

A large circular photograph showing a man from behind, operating a yellow agricultural tractor equipped with a vineyard management attachment. The tractor is in a field of green vines. The background is a dark purple circle.

made in Italy



Vineyard catalogue 2020

dal 1850
Dondi®
insieme per la terra

index

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be checked with the sales staff at the time of purchase.
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the technical and dimensional specifications
of the products without prior notice.



under-foliage work

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under-foliage work

symbol key



power



weight



dal 1850
Dondi®
insieme per la terra



VITIS 2 - VITIS 2 PRO tool-holder for double inter-row



7

VITIS 2 - VITIS 2 PRO tool-holder for double inter-row

Main characteristics

- Double tool-holder with two-beam chassis with high structural resistance
- Compact layout and optimal weights for use in espalier vineyards and orchards
- Rear or front application (using a special kit)
- Rubber depth wheels installed on the mobile part of the chassis
- Simplified and energy-optimised hydraulic system, which exploits the tractor oil flow rate

INTERVITIS model inter-row units characterised by:

- Single-acting hydraulic system for faster, more progressive operation and lower flow rate needs
- Mechanical feeler with controllable sensitivity with quick 3d adjustment
- Independent emergency return with electro-hydraulic control
- Quick tool change system

- Easy deployment and adaptability to any tractor (meeting the minimum requirements) and operational situation
- Wide range of models and set-ups for machines that are always configurable according to customer needs
- Wide range of accessories and work tools for a multi-purpose machine that performs all sub-row management operations

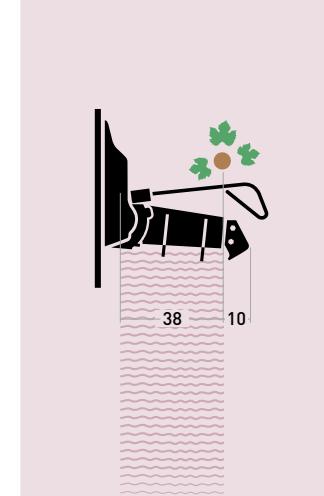
VITIS 2 - VITIS 2 PRO recommended clearance gauge and inter-row

the measurements are expressed in cm

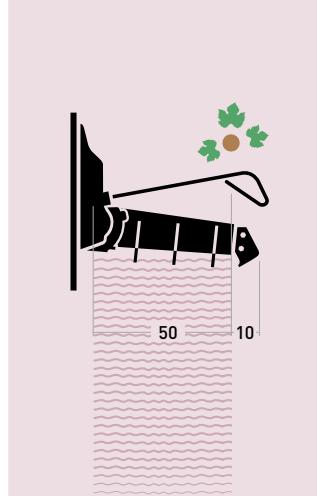
8



BLADE L=40



BLADE L=50



VITIS 2 S

166 - 202

190 - 226

VITIS 2 - VITIS 2 PRO

188 - 248

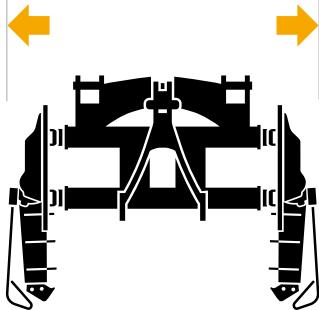
212 - 272

VITIS 2 L - VITIS 2 L PRO

240 - 300

264 - 324

MINIMUM FOOTPRINT WITH CLOSED TOOL AND FULLY RETRACTED CHASSIS



VITIS 2 S

120

120

VITIS 2 - VITIS 2 PRO

142

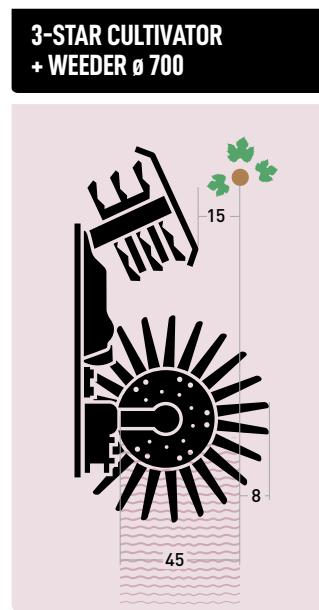
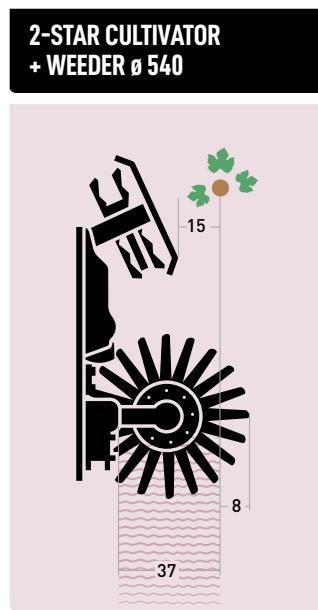
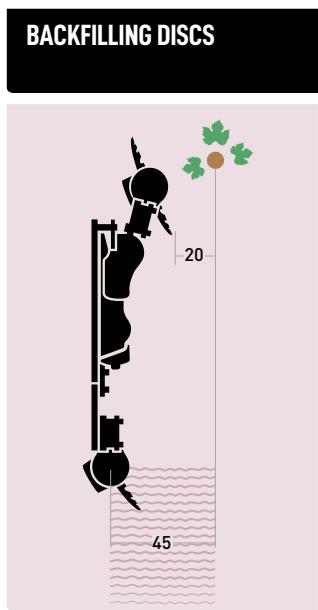
142

VITIS 2 L - VITIS 2 L PRO

194

194

NOTE: The specific design solution of the tool holder enables production of various working widths that also differ from those indicated above. In case of specific needs, contact the technical department to verify feasibility.



200 - 236

180 - 216

180 - 216

196 - 232

222 - 282

202 - 262

202 - 262

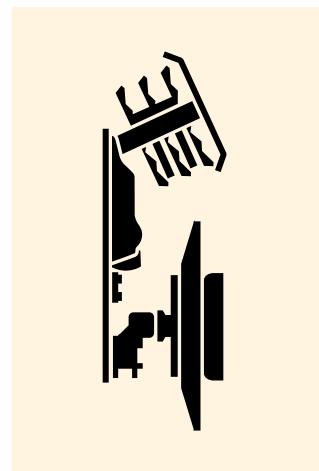
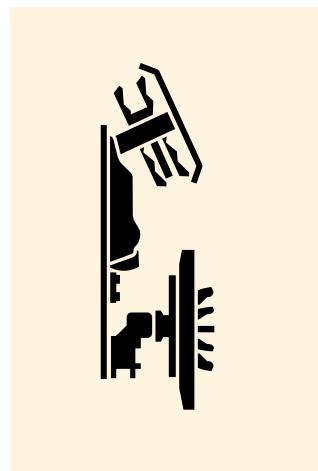
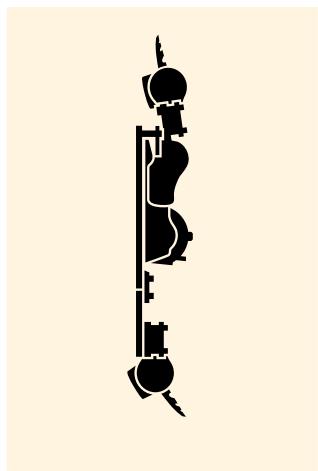
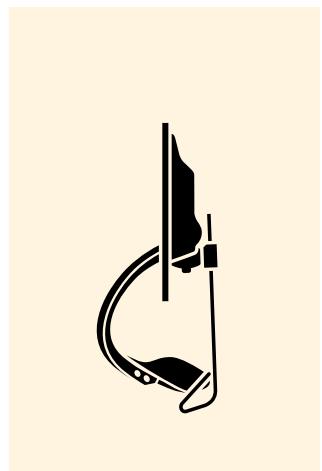
218 - 278

274 - 334

254 - 314

254 - 314

270 - 330



120

120*

160**

166**

142

142*

182**

188**

194

194*

234**

240**

* by manually reclining the front disc to the transport position
 ** by manually reclining the finger weeder to the transport position

VITIS 2 tool-holder for double inter-row

10



model	HP	kW	Kg	code
VITIS 2 S	50 - 70	37 - 51	320	D383182
VITIS 2	60 - 80	44 - 58	350	D383174
VITIS 2 L	70 - 100	51 - 74	380	D383177

standard features

- ISO standard – cat I/II three-point coupling
- Synchronous hydraulic widening of the chassis
- Pair of rubber depth wheels with independent mechanical adjustment
- Systems for the adjustment of flow rate and oil pressure coming from the tractor and for feeding the inter-row units
- N°2 INTERVITIS inter-row units (1 right + 1 left) fitted with:
 - single-acting hydraulic cylinder - high sensitivity mechanical feeler and 3D adjustment
 - Push button panel for independent electro-hydraulic return of tools
 - Hydraulic oil operating temperature detection system
 - Set-up for accessories on the front and/or rear of the inter-row tool

required hydraulic equipment for the tractor

- 1 continuous flow Double-Acting line, possibly adjustable (flow rate 16-30 l/min) + 1 free return to the tank
- 1 double-Acting line (flow rate 5 l/min)

options



additional code

- Pair of rubber depth wheels with independent hydraulic adjustment installed on the mobile part of the chassis
(2 D.E. lines required - flow rate 5 l/min)

48

/RI

optional features

code

- | | | |
|---|-----|---------|
| Heat exchanger kit | 11 | D383987 |
| Front coupling kit (including pipes up to the tractor's ventral distributors
- except free discharge extended to the rear) | 5,5 | D383986 |
| Tilting of the work elements with independent hydraulic adjustment
(2 D.E. lines required - flow rate 5 l/min) (to completely bypass each element) | 18 | D383991 |



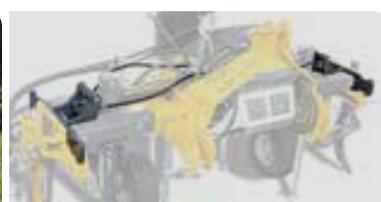
Pair of rubber hydraulic



Heat exchanger kit



Front coupling kit



Tilting of the work elements with independent hydraulic adjustment

VITIS 2 PRO tool-holder for double inter-row



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The image shows a machine fitted with accessories

model	HP	kW	Kg	code
VITIS 2 PRO	60 - 80	44 - 58	390	D383176
VITIS 2 L PRO	70 - 100	51 - 74	420	D383175

standard features

- ISO standard – cat I/II three-point coupling
- Synchronous hydraulic widening of the chassis
- Pair of rubber depth wheels with independent mechanical adjustment
- Tilting of the work elements with independent hydraulic adjustment (to completely bypass each element)
- Electro-hydraulic distributor to manage all machine functions
- Systems for the adjustment of flow rate and oil pressure coming from the tractor and for feeding the inter-row units
- N°2 INTERVITIS inter-row units (1 right + 1 left) fitted with:
 - single-acting hydraulic cylinder - high sensitivity mechanical feeler and 3D adjustment
 - Push button panel for independent electro-hydraulic return of tools and control of all functions
 - Hydraulic oil operating temperature detection system
 - Set-up for accessories on the front and/or rear of the inter-row tool

required hydraulic equipment for the tractor

1 continuous flow Double-Acting line, possibly adjustable (flow rate 21-35 l/min) + 1 free return to the tank

optional features



code

Heat exchanger kit	11	D383987
Front coupling kit (including pipes up to the tractor's ventral distributors - except free discharge extended to the rear)	5,5	D383986



Heat exchanger kit



Front coupling kit

Work accessories VITIS 2 - VITIS 2 PRO

12

work tools

	 Kg	code
RH 40 cm blade complete with ground breaker fins and tilling hoe	8,5	D383968
LH 40 cm blade complete with ground breaker fins and tilling hoe	8,5	D383977
RH 50 cm blade complete with ground breaker fins and tilling hoe	9	D383969
LH 50 cm blade complete with ground breaker fins and tilling hoe	9	D383978
Right tilling ploughshare	11	D383966
Left tilling ploughshare	11	D383967



RH 40 cm blade LH 40 cm blade RH 50 cm blade LH 50 cm blade Right tilling ploughshare Left tilling ploughshare

work tool accessories

Trunk cleaner for right ploughshare	6	D383902
Trunk cleaner for left ploughshare	6	D383903
Right trunk cleaner	2	D383912
Left trunk cleaner	2	D383913



Trunk cleaner for right ploughshare Trunk cleaner for left ploughshare Right trunk cleaner Left trunk cleaner

front accessories for the inter-row unit

Pair of track-breaking anchors	15	D383965
Pair of bulldozer discs	30	D383993
Pair of front channelling-backfilling discs	60	D383901
Pair of 2-star cultivators (RH + LH)	68	D383929
Pair of 3-star cultivators (RH + LH)	95	D383930



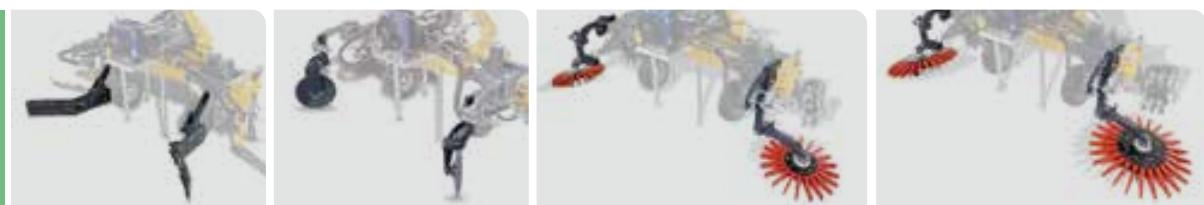
Pair of track-breaking anchors Pair of bulldozer discs Pair of front discs Pair of 2-star cultivators Pair of 3-star cultivators

rear accessories for the inter-row unit

Pair of ground-guard blades RH + LH	50	D383976
Pair of rear backfilling discs RH + LH *	58	D383995
Pair of elastic finger weeders Ø540 (RED - HARD) RH + LH **	78	D383906
Pair of elastic finger weeders Ø700 (RED - HARD) RH + LH **	108	D383907

* Not compatible with front VITIS 2S

** Not compatible with the mounted inter-row tool, not compatible with front VITIS 2S



Pair of ground-guard blades Pair of backfilling discs Pair of weeders Ø540 Pair of weeders Ø700

Examples of typical VITIS 2 - VITIS 2 PRO accessories configurations



SWIVEL TILLAGE

(bulldozer disc + blades + ground-guard blades)



CHANNELLING TILLAGE

(front channelling discs + ploughshares
+ ground-guard blades)



BACKFILLING TILLAGE

(front backfilling discs
+ rear backfilling discs)



BACKFILLING TILLAGE (ALTERNATIVE)

(bulldozer disc + ground-guard blades)



VITIS - VITIS PRO tool-holder for single inter-row



15

VITIS - VITIS PRO tool-holder for single inter-row

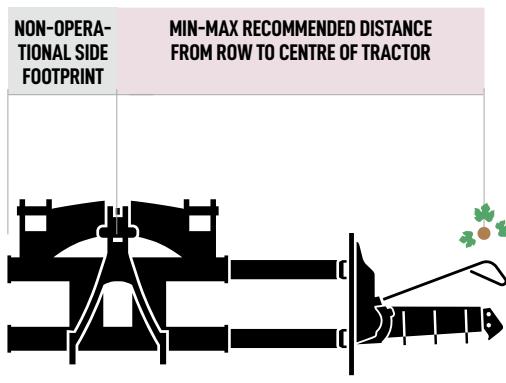
Main characteristics

- Single tool-holder with two-beam chassis with high structural resistance
- Compact layout and optimal weights for use in espalier vineyards and orchards
- Rear or front application (using a special kit)
- Rubber depth wheels one of which installed on the mobile part of the chassis
- Simplified and energy-optimised hydraulic system, which exploits the tractor oil flow rate
- INTERVITIS model inter-row unit featuring:
 - Single-acting hydraulic system for faster, more progressive operation and lower flow rate needs
 - Mechanical feeler with controllable sensitivity with quick 3D adjustment
 - Emergency return with electro-hydraulic control
 - Quick tool change system
- Easy deployment and adaptability to any tractor (meeting the minimum requirements) and operational situation
- Wide range of models and set-ups for machines that are always configurable according to customer needs
- Wide range of accessories and work tools for a multi-purpose machine that performs all sub-row management operations.

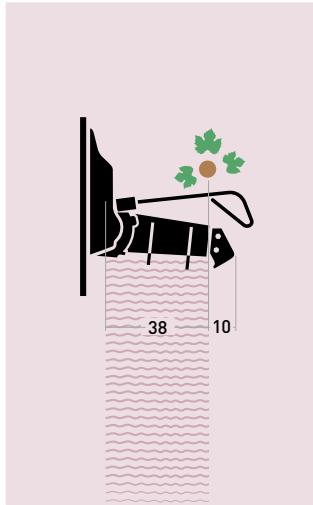
VITIS - VITIS PRO recommended clearance gauge and inter-row

the measurements are expressed in cm

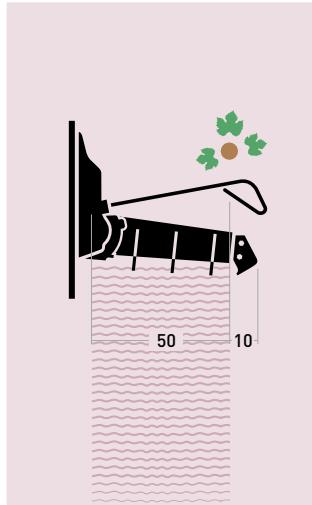
16



BLADE L=40



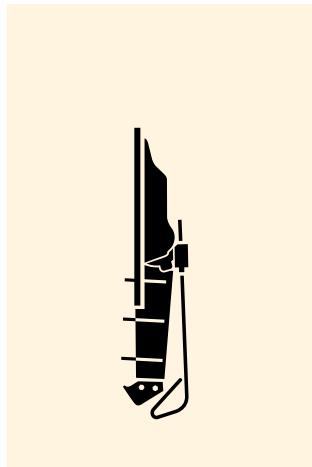
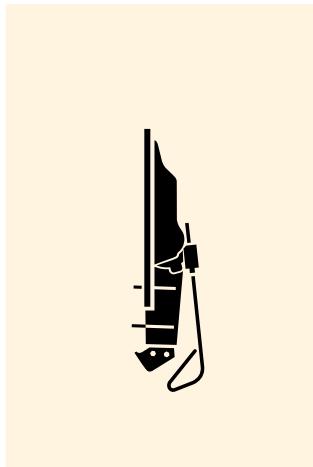
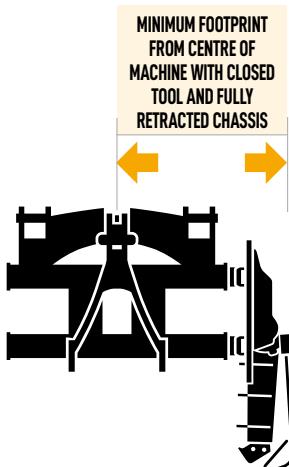
BLADE L=50



VITIS S	40
VITIS - VITIS PRO	50
VITIS L - VITIS L PRO	75

83 - 101
94 - 124
120 - 150

95 - 113
106 - 136
132 - 162

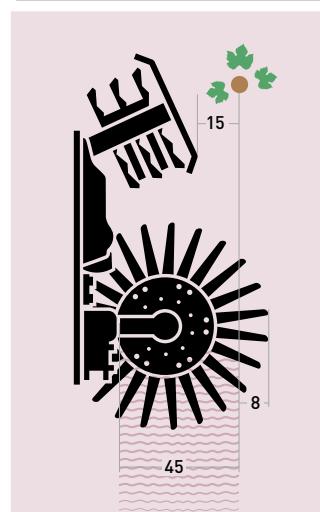
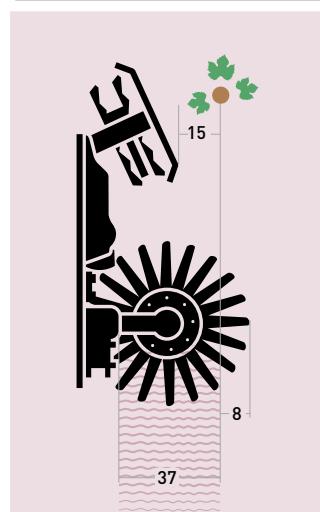
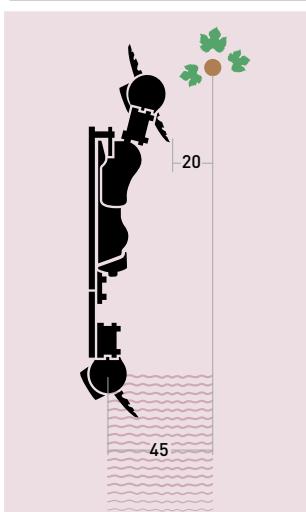


VITIS S	40
VITIS - VITIS PRO	50
VITIS L - VITIS L PRO	75

60
71
97

60
71
97

NOTE: The specific design solution of the tool holder enables production of various working widths that also differ from those indicated above. In case of specific needs, contact the technical department to verify feasibility.

PLoughshare**BACKFILLING DISCS****2-STAR CULTIVATOR
+ ELASTIC FINGER WEEDEr
Ø 540****3-STAR CULTIVATOR
+ ELASTIC FINGER WEEDEr
Ø 700****100 - 118****90 - 108****90 - 108****98 - 116****111 - 141****101 - 131****101 - 131****109 - 139****137 - 167****127 - 157****127 - 157****135 - 165****60****60*****80******83******71****71*****91******94******97****97*****117******120****

* by manually reclining the front disc to the transport position
** by manually reclining the finger weeder to the transport position

VITIS tool-holder for single inter-row

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The image shows a machine fitted with accessories

model	HP	kW	Kg	code
VITIS S	40 - 70	29 - 51	250	D383183
VITIS	40 - 80	29 - 58	265	D383178
VITIS L	50 - 90	36 - 66	280	D383179

standard features

- ISO standard – cat I/II three-point coupling
- Hydraulic widening of the chassis
- Pair of rubber depth wheels with independent mechanical adjustment
- Systems for the adjustment of flow rate and oil pressure coming from the tractor and for feeding the inter-row unit
- INTERVITIS inter-row unit (right) fitted with:
 - single-acting hydraulic cylinder - high sensitivity mechanical feeler and 3D adjustment
 - Push button panel for electro-hydraulic return of tool
 - Hydraulic oil operating temperature detection system
 - Set-up for accessories on the front and/or rear of the inter-row tool

required hydraulic equipment for the tractor

- 1 continuous flow Double-Acting line, possibly adjustable (flow rate 7-15 l/min) + 1 free return to the tank
- 1 Double-Acting line (flow rate 5 l/min)

options

Kg	additional code
----	-----------------

- Hydraulic adjustment rubber depth wheels one of which installed on the mobile part of the chassis
(1 D.E. line required - flow rate 5 l/min)

24 /RI

optional features

code

- | | | |
|--|-----|---------|
| Heat exchanger kit | 10 | D383979 |
| Front coupling kit (including pipes up to the tractor's ventral distributors
- except free discharge extended to the rear) | 5,5 | D383986 |
| Tilting of the work element with hydraulic adjustment
(1 D.E. line required - flow rate 5 l/min) (to completely bypass the element) | 9 | D383990 |



Hydraulic adjustment rubber



Heat exchanger kit



Front coupling kit



Tilting of the work element with hydraulic adjustment

VITIS PRO tool-holder for single inter-row

19



The image shows a machine fitted with accessories

model	HP	kW	Kg	code
VITIS PRO	40 - 80	29 - 58	290	D383180
VITIS L PRO	50 - 90	36 - 66	305	D383181

standard features

- ISO standard - cat I/II three-point coupling
- Hydraulic widening of the chassis
- Pair of rubber depth wheels with independent adjustment:
 - wheel installed on the hydraulic adjustment extension and wheel installed on the fixed chassis with mechanical adjustment
- Tilting of the work element with hydraulic adjustment (to completely bypass the element)
- Electro-hydraulic distributor to manage all machine functions
- Systems for the adjustment of flow rate and oil pressure coming from the tractor and for feeding the inter-row unit
- INTERVITIS inter-row unit (right) fitted with:
 - single-acting hydraulic cylinder - high sensitivity mechanical feeler and 3D adjustment
 - Push button panel for electro-hydraulic return of tool and control of all functions
 - Hydraulic oil operating temperature detection system
 - Set-up for accessories on the front and/or rear of the inter-row tool

required hydraulic equipment for the tractor

- 1 continuous flow Double-Acting line, possibly adjustable (flow rate 12-20 l/min) + 1 free return to the tank

optional features

Kg	code
10	D383979
5,5	D383986



Heat exchanger kit

Front coupling kit

Work accessories VITIS - VITIS PRO

20

work tools



code

RH 40 cm blade complete with ground breaker fins and tilling hoe	8,5	D383968
RH 50 cm blade complete with ground breaker fins and tilling hoe	9	D383969
Right tilling ploughshare	11	D383966



RH 40 cm blade



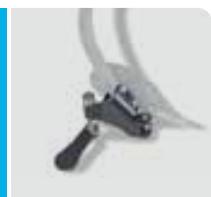
RH 50 cm blade



Right tilling ploughshare

Work tool accessories

Trunk cleaner for right ploughshare	6	D383902
Right trunk cleaner	2	D383912



Trunk cleaner
for right ploughshare



Right trunk cleaner

Front accessories for the inter-row unit

Track-breaking anchor	7	D383964
Bulldozer disc	15	D383992
Front channelling-backfilling disc	30	D383900
2-star cultivator (RH)	34	D383927
3-star cultivator (RH)	47	D383928



Track-breaking anchor



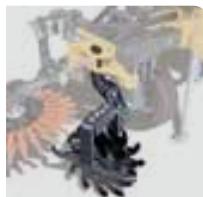
Bulldozer disc



Front disc



2-star cultivator



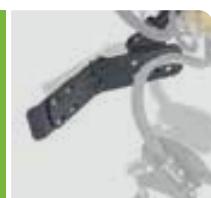
3-star cultivator

rear accessories for the inter-row unit

Right ground-guard blade	26	D383974
Rear right backfilling disc*	29	D383994
Elastic finger weeder Ø540 (RED – HARD)**	39	D383996
Elastic finger weeder Ø700 (RED – HARD)**	54	D383997

* Not compatible with front VITIS S

**Not compatible with the mounted inter-row tool, not compatible with front VITIS S



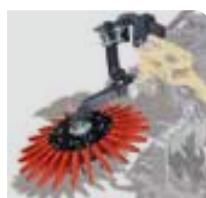
Ground-guard blade



Rear backfilling disc



Weeder Ø540



Weeder Ø700

Examples of typical configurations of VITIS-VITIS PRO accessories



SWIVEL TILLAGE

(bulldozer disc + blade + ground-guard blade)



CHANNELLING TILLAGE

(front channelling disc + ploughshare
+ ground-guard blade)



BACKFILLING TILLAGE

(front backfilling disc + rear backfilling disc)



BACKFILLING TILLAGE (ALTERNATIVE)

(bulldozer disc + ground-guard blade)

VITIS SERRA (greenhouse) tool-holder for single inter-row

22

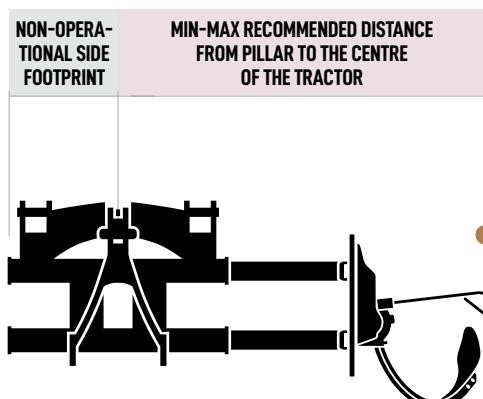


Main characteristics

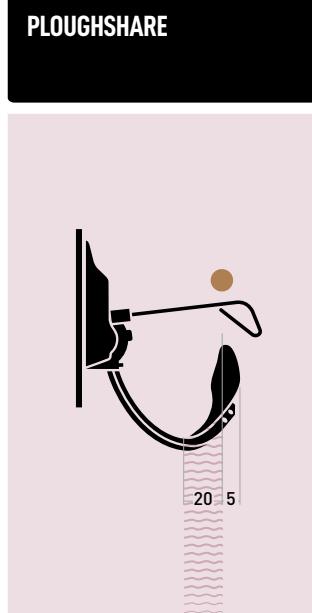
- Single tool-holder with two-beam chassis with high structural resistance
- Specific design for use in greenhouses to till the areas between poles, that are hard to mechanise, without crossing previously tilled soil
- Rear or front application (using a special kit)
- Rubber depth wheels one of which installed on the mobile part of the chassis
- Simplified and energy-optimised hydraulic system, which exploits the tractor oil flow rate
- INTERVITIS model inter-row unit featuring:
 - Single-acting hydraulic system for faster, more progressive operation and lower flow rate needs
 - Mechanical feeler with controllable sensitivity with quick 3d adjustment
- Easy deployment and adaptability to any tractor (meeting the minimum requirements) and operational situation

VITIS SERRA (greenhouse) clearance gauge

the measurements are expressed in cm



PLOUGHSHARE

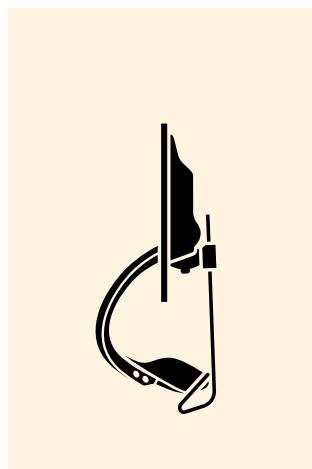
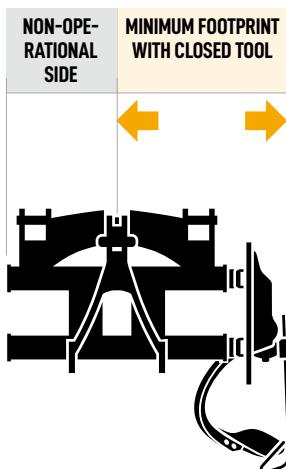


VITIS SERRA 50

111 - 141

VITIS L SERRA 75

137 - 167



VITIS SERRA 50

71

VITIS L SERRA 75

97

NOTE: The specific design solution of the tool holder enables production of various working widths that also differ from those indicated above.
In case of specific needs, contact the technical department to verify feasibility.

VITIS SERRA (greenhouse) tool-holder for single inter-row

24



The image shows a machine fitted with accessories

model	HP	kW	Kg	code
VITIS SERRA	40 - 80	29 - 58	265	D383191
VITIS L SERRA	50 - 90	36 - 66	280	D383190

standard features

- ISO standard – cat I/II three-point coupling
- Hydraulic widening of the chassis
- Pair of rubber depth wheels with independent mechanical adjustment
- Systems for the adjustment of flow rate and oil pressure coming from the tractor and for feeding the inter-row unit
- INTERVITIS inter-row unit (right) fitted with:
 - single-acting hydraulic cylinder - high sensitivity mechanical feeler and 3D adjustment - tilling ploughshare
 - Hydraulic oil operating temperature detection system
 - Set-up for accessories on the front and/or rear of the inter-row tool

required hydraulic equipment for the tractor

- 1 continuous flow Double-Acting line, possibly adjustable (flow rate 7-15 l/min) + 1 free return to the tank
- 1 Double-Acting line (flow rate 5 l/min)

optional features

	Kg	code
Heat exchanger kit	10	D383979
Front coupling kit (including pipes up to the tractor's ventral distributors - except free discharge extended to the rear)	5,5	D383986



Heat exchanger kit



Front coupling kit

work accessories



25

Trunk cleaner for right ploughshare	6
Enlarged mouldboard for RH tilling ploughshare	4
Front channelling-backfilling disc	30



Trunk cleaner for ploughshare



Enlarged mouldboard



Front disc



INTERVITIS inter-row unit

26



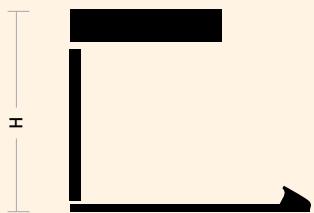
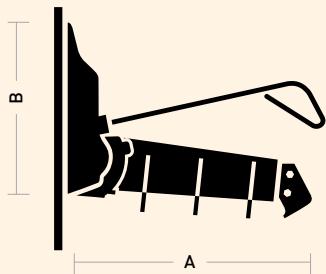
Main characteristics

- Extreme compactness and high structural resistance
- Easy adaptability to any chassis or cultivator
- Single-acting hydraulic system:
 - smooth and progressive operation -high working speeds -low oil flow rates required
- Mechanical feeler with high sensitivity (controllable) with quick 3D adjustment system
- Easy implementation and set-up
- Quick tool change system with grooved shank
- Set-up for the installation of accessories on the front of the inter-row tool
- Completely dismantable for total restoration through the replacement of worn parts
- Plant engineering availability for the correct functioning of the inter-row unit
 - (emergency return with electro-hydraulic control - adjustment of the flow rate and pressure of the oil coming from the tractor)

INTERVITIS clearance gauge

the measurements are expressed in cm

HEIGHTS WITH TOOL OPEN



HEIGHTS WITH TOOL CLOSED



BLADE L=40 A=50 - B=50 - H=60

BLADE L=50 A=60 - B=50 - H=60

PLOUGHSHARE A=55 - B=70 - H=65

BLADE L=40 B=77 - C+D= 6+15

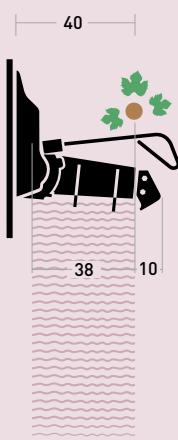
BLADE L=50 B=85 - C+D= 6+15

PLOUGHSHARE B=90 - C+D= 20+20

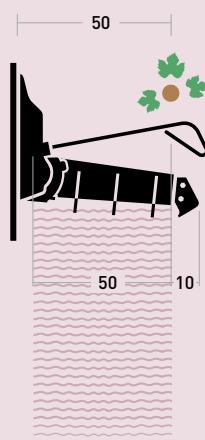
INTERVITIS recommended work conditions

the measurements are expressed in cm

BLADE L=40



BLADE L=50



TILLING PLOUGHSHARE



INTERVITIS inter-row unit

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The image shows a machine fitted with accessories

model	assembly	installation	 Kg	code
INTERVITIS 50D	Right	Blade L=50	42	D383170
INTERVITIS 50S	Left	Blade L=50	42	D383171
INTERVITIS 40D	Right	Blade L=40	40	D383172
INTERVITIS 40S	Left	Blade L=40	40	D383173

standard features

Inter-row unit complete with:

- single-acting hydraulic cylinder - distributor block - 3d adjustable feeler,
- 40 or 50 cm blade (based on model) - winglets, tilling hoe, set-up for front tool
- Hydraulic and electric components for correct operation of inter-row unit (to be purchased with a separate mandatory code) pre-assembled and inclusive of:
 - max pressure valve -flow regulator -flow divider (with double solution)
 - emergency electro-hydraulic return (independent in case of double solution) -unloading collector (excluding hydraulic ducts)

required hydraulic equipment for the tractor

DOUBLE solution: 1 continuous flow Double-Acting line (flow rate 15-30 l/min) + 1 free return to the tank

SINGLE solution: 1 continuous flow Double-Acting line, possibly adjustable (flow rate 7-15 l/min) + 1 free return to the tank

hydraulic and electrical components (mandatory for correct operation)

- Single solution (RH or LH)* D383904
- Double solution (RH + LH)* D383905

* Hydraulic connection pipes excluded from the supply

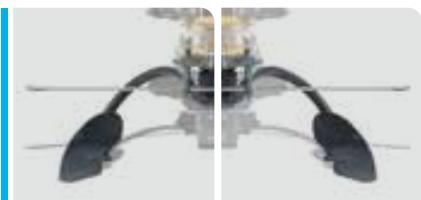
alternative work tools in place of supplied blade



code

- Right tilling ploughshare
- Left tilling ploughshare

11	D383966
11	D383967



Right tilling ploughshare Left tilling ploughshare

work tool accessories

- Trunk cleaner for right ploughshare
- Trunk cleaner for left ploughshare
- Right trunk cleaner
- Left trunk cleaner

6	D383902
6	D383903
2	D383912
2	D383913



Trunk cleaner for right ploughshare

Trunk cleaner for left ploughshare

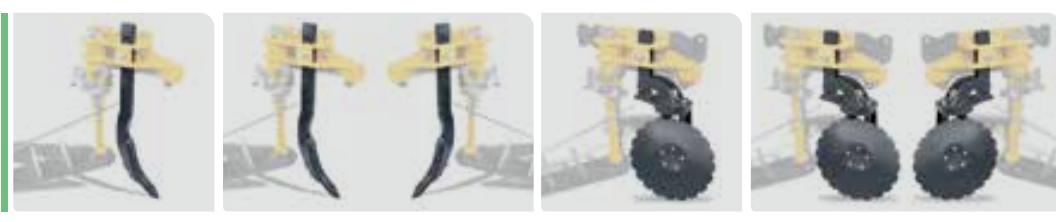
Right trunk cleaner

Left trunk cleaner

front accessories for the inter-row unit

- Track-breaking anchor
- Pair of track-breaking anchors
- Bulldozer disc
- Pair of bulldozer discs

7	D383964	120,00
15	D383965	240,00
15	D383992	375,00
30	D383993	750,00



Track-breaking anchor

Pair of track-breaking anchors

Bulldozer disc

Pair of bulldozer discs



ECOVITIS 2 double tool-holder



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ECOVITIS 2 double tool-holder

Main characteristics

- Double tool-holder with two-beam chassis with high structural resistance
- Compact layout and optimal weights for use in espalier vineyards and orchards
- Rear or front application (using a special kit)
- Rubber depth wheels installed on the mobile part of the chassis
- Wide range of passive work tools characterised by:
 - tillage close to the row but that does not require straddling (e.g. mechanical ridging and/or weeding with eradication)
 - no hydraulic power required
 - superior work speeds
 - excellent cleaning of the collar (with finger weeders) also in difficult work conditions (old and deviated vines, hillside vineyards, etc.)
 - potential combination to better adapt to any operating condition
- Ideal solution for cost-effective and fast management of the sub-row, featuring timely and repeated runs over time, also combined with other inter-row work
- Easy deployment and adaptability to any tractor
- Set-up for the installation of INTERVITIS inter-row units, complete with electric and hydraulic systems

ECOVITIS 2

recommended clearance gauge and inter-row

the measurements are expressed in cm

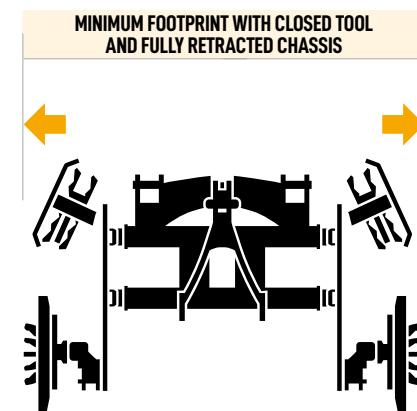
32



ECOVITIS 2 S

ECOVITIS 2

ECOVITIS 2 L

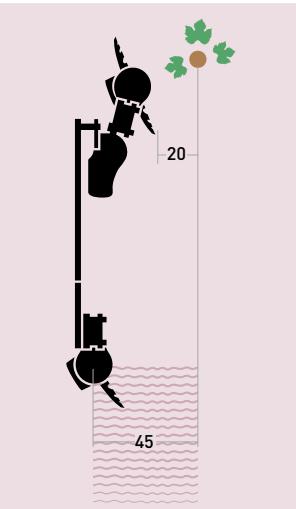
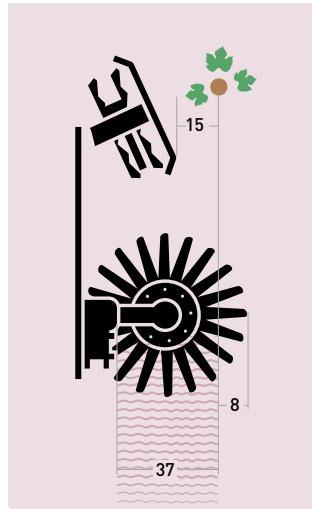
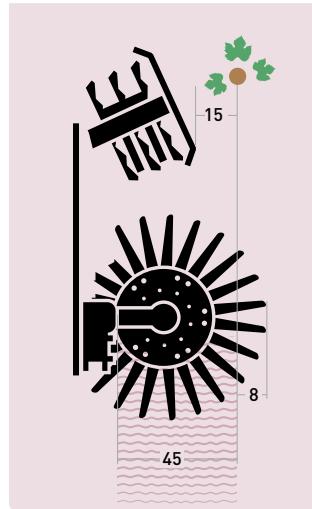


ECOVITIS 2 S

ECOVITIS 2

ECOVITIS 2 L

NOTE: The specific design solution of the tool holder enables production of various working widths that also differ from those indicated above. In case of specific needs, contact the technical department to verify feasibility.

INDEPENDENT BACKFILLING DISCS
**190 - 226****222 - 272****264 - 324**
**2-STAR CULTIVATOR
+ FINGER WEEDE** Ø 540
**174 - 210****196 - 256****248 - 308**
**3-STAR CULTIVATOR
+ ELASTIC FINGER WEEDE** Ø 700
**190 - 226****222 - 272****264 - 324****142*****164*****216*****148******170******222******160******182******230****

** by manually reclining the front disc to the transport position

** by manually reclining the finger weeder to the transport position

ECOVITIS 2 double tool-holder

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The image shows a machine fitted with accessories

model	HP	kW	Kg	code
ECOVITIS 2 S	40 - 70	29 - 51	260	D383305
ECOVITIS 2	40 - 80	29 - 58	290	D383306
ECOVITIS 2 L	50 - 90	37 - 66	320	D383307

standard features

- ISO standard – cat I/II three-point coupling
- Synchronous hydraulic widening of the chassis
- Pair of rubber depth wheels with independent mechanical adjustment
- Manually adjusted tilting of work elements (not available with channelling discs)
- Set-up for installation of passive work tools

required hydraulic equipment for the tractor

- 1 Double-Acting line (flow rate 5 l/min)

optional features

Front coupling kit (including pipes up to the tractor's ventral distributors)	5	D383310
Tilting of the work elements with independent hydraulic adjustment	22	D383312
(2 D.E. lines required - flow rate 5 l/min) (to completely bypass each element)		



Front coupling kit



Independent hydraulic adjustment inclination

work accessories ECOVITIS 2

	Kg	code
Pair of independent backfilling discs (2 right discs + 2 left discs)	80	D383314
Pair of 2-star cultivators (RH + LH)	70	D383321
Pair of 3-star cultivators (RH + LH)	100	D383322
Pair of elastic finger weeders ø 540 (RED-HARD)*	70	D383317
Pair of elastic finger weeders ø540 (RED-HARD)*	100	D383318
Pair of ground-guard blades RH + LH	52	D383976

*CAT I hitches must be used when assembling the weeder with front-mounted ECOVITIS



Pair of backfilling discs



Pair of 2-star cultivator



Pair of 3-star cultivator



Pair of weeders ø 540

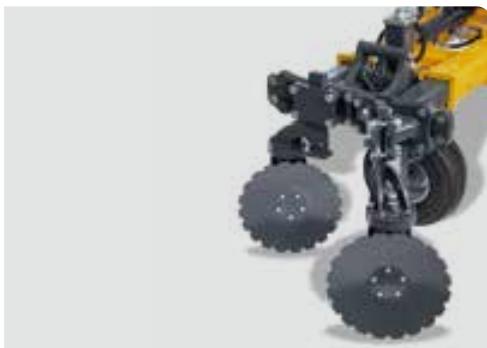


Pair of weeders ø700



Pair of ground-guard blades

examples of typical work accessories configurations



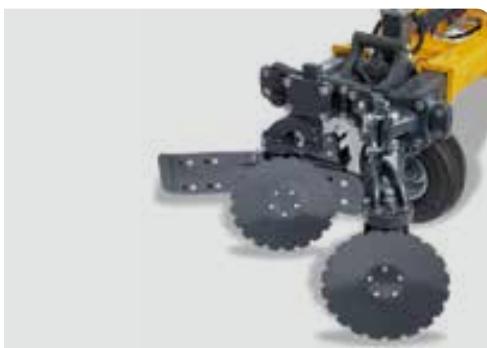
BACKFILLING TILLAGE:

independent backfilling discs



NARROW UNDER-ROW TILLAGE:

2-star cultivator + weeder ø540



BACKFILLING TILLAGE (ALTERNATIVE):

independent backfilling discs + ground-guard blade



WIDE UNDER-ROW TILLAGE:

3-star cultivator + weeder ø700



single tool-holder ECOVITIS



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single tool-holder ECOVITIS

Main characteristics

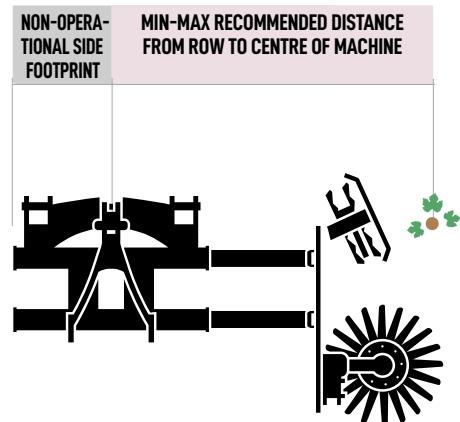
- Single tool-holder with two-beam chassis with high structural resistance
- Compact layout and optimal weights for use in espalier vineyards and orchards
- Rear or front application (using a special kit)
- Rubber depth wheels one of which installed on the mobile part of the chassis
- Wide range of passive work tools characterised by:
 - tillage close to the row but that does not require straddling
(e.g. mechanical ridging and/or weeding with eradication)
 - no hydraulic power required
 - superior work speeds
 - excellent cleaning of the collar (with finger weeders) also in difficult work conditions
(old and deviated vines, hillside vineyards, etc.)
 - potential combination to better adapt to any operating condition
- Ideal solution for cost-effective and fast management of the sub-row, featuring timely and repeated runs over time, also combined with other inter-row work
- Easy deployment and adaptability to any tractor
- Set-up for the installation of INTERVITIS inter-row units, complete with electric and hydraulic systems

ECOVITIS

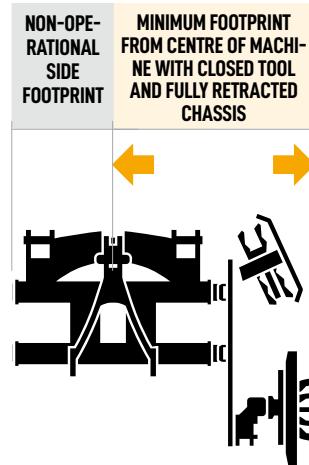
recommended clearance gauge and inter-row

the measurements are expressed in cm

38

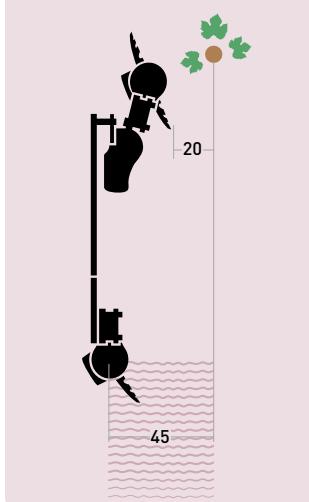
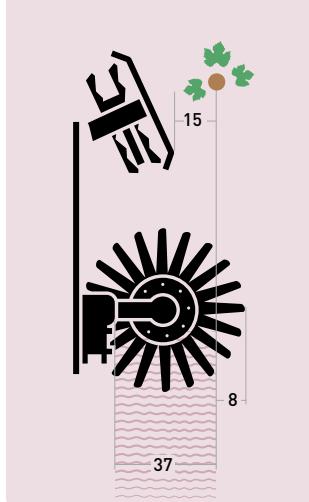
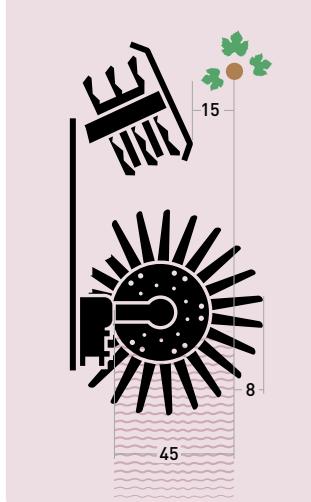


ECOVITIS S	40
ECOVITIS	50
ECOVITIS L	75



ECOVITIS S	40
ECOVITIS	50
ECOVITIS L	75

NOTE: The specific design solution of the tool holder enables production of various working widths that also differ from those indicated above. In case of specific needs, contact the technical department to verify feasibility.

INDEPENDENT BACKFILLING DISCS
**96 - 113****111 - 136****132 - 162**
**2-STAR CULTIVATOR
+ FINGER WEEDE** Ø 540
**87 - 105****98 - 128****124 - 154**
**3-STAR CULTIVATOR
+ ELASTIC FINGER WEEDE** Ø 700
**95 - 113****111 - 136****132 - 162****71*****82*****108*****74******85******111******80******91******115****

** by manually reclining the front disc to the transport position

** by manually reclining the finger weeder to the transport position

single tool-holder ECOVITIS

40



The image shows a machine fitted with accessories

model	HP	kW	Kg	code
ECOVITIS S	40 - 70	29 - 51	200	D383300
ECOVITIS	40 - 80	29 - 58	225	D383301
ECOVITIS L	40 - 90	29 - 66	250	D383302

standard features

- ISO standard – cat I/II three-point coupling
- Hydraulic widening of the chassis
- Pair of rubber depth wheels with independent mechanical adjustment
- Manually adjusted tilting of work element (not available with backfilling discs)
- Set-up for installation of passive work tools

required hydraulic equipment for the tractor

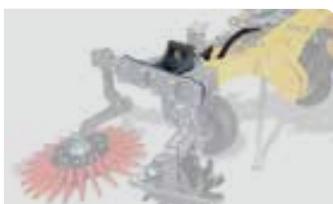
- 1 Double-Acting line (flow rate 5 l/min)

optional features

Front coupling kit (including pipes up to the tractor's ventral distributors)	5	D383310
Tilting of the work element with hydraulic adjustment	11	D383311
(1 D.E. line required - flow rate 5 l/min) (to completely bypass the element)		



Front coupling kit



Tilting with hydraulic adjustment

work accessories ECOVITIS

	Kg	code
Independent backfilling discs (2 disc - RH)	40	D383313
2-star cultivators - RH	35	D383319
3-star cultivators - RH	50	D383320
Elastic finger weeder Ø540 (RED – HARD)*	35	D383315
Elastic finger weeder Ø700 (RED – HARD)*	50	D383316
Right ground-guard blade	26	D383974

*CAT I hitches must be used when assembling the weeder with front-mounted ECOVITIS S



Backfilling discs

2-star cultivators

3-star cultivators

Weeder Ø540

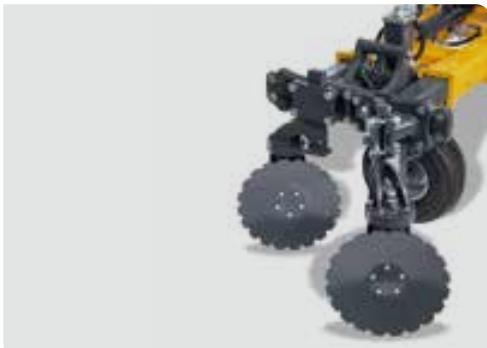
Weeder Ø700

Ground-guard blade

41

single tool-holder ECOVITIS

examples of typical work accessories configurations



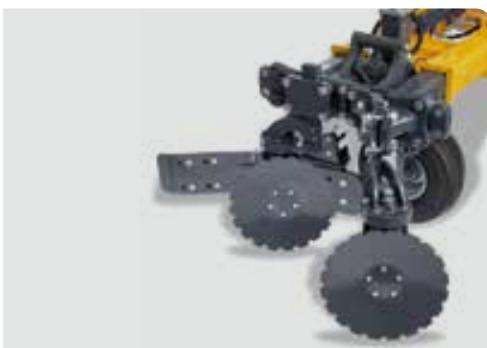
BACKFILLING TILLAGE:

independent backfilling discs



NARROW UNDER-ROW TILLAGE:

2-star cultivator + weeder Ø540



BACKFILLING TILLAGE (ALTERNATIVE):

independent backfilling discs + ground-guard blade



WIDE UNDER-ROW TILLAGE:

3-star cultivator + weeder Ø700

Inter-row tillage

symbol key



power



frame width



subsoiler model



working width



working depth



weight



disc diameter



row distance



tines/shanks



rows



transport width



frame height



working width



discs



ballast weight



dal 1850
Dondi[®]
insieme per la terra

CULTIVITIS no-stop cultivator

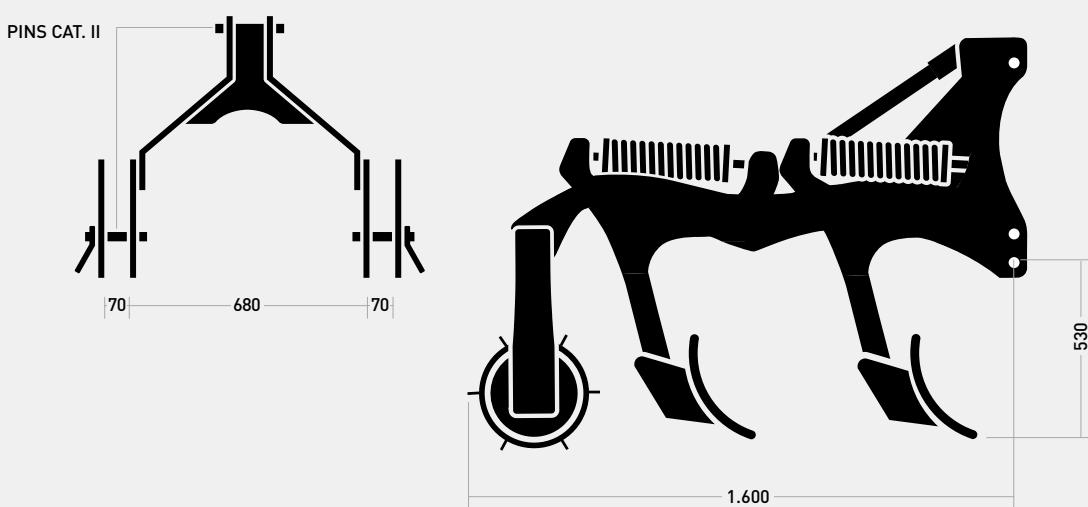
44



Main characteristics

- Excellent penetration even on compact or tight soil thanks to the particular design of the anchor and the heavy weight
- Excellent handling capacity of weeds or crop residues due to the optimisation of the layout of the chassis and the reduction in the number of work anchors
- Total sub-surface detachment of weeds due to the large ripper fins
- Effective breaking up of the soil due to the elastic action of each anchor; non-stop mode for skeleton-rich soil
- Levelling and finishing the tilled soil for immediate practicability of the row, thanks to the standard rear roller

LAYOUT OF THE CONNECTIONS (the measurements are expressed in mm)



model	HP	kW	cm	n°	cm	cm	Kg	code
FIXED CHASSIS								
CULTIVITIS 3	35 - 60	26 - 45	30	3	60	90	360	D383100
CULTIVITIS 5	45 - 75	34 - 56	30	5	60	150	520	D383103
CULTIVITIS 7	75 - 95	56 - 71	30	7	60	200	690	D383107

VARIABLE WIDTH CHASSIS WITH MECHANICAL ADJUSTMENT

CULTIVITIS 3V	35 - 60	26 - 45	30	3	60	90 - 120	390	D383101
CULTIVITIS 5V	45 - 75	34 - 56	30	5	60	150 - 190	570	D383104
CULTIVITIS 7V	75 - 95	56 - 71	30	7	60	190 - 230	730	D383108

VARIABLE WIDTH CHASSIS WITH HYDRAULIC ADJUSTMENT

CULTIVITIS 5VI	45 - 75	34 - 56	30	5	60	150 - 190	580	D383105
CULTIVITIS 7VI	75 - 95	56 - 71	30	7	60	190 - 230	745	D383109

standard features	for models
Dual-beam chassis	Every model
Non-stop spring tine mounted on treated bushings	Every model
Treated boron steel tines, fins and ploughshares	Every model
Bent external tines	Every model
Cage roller with serrated blades	CULTIVITIS 3, 5, 7
Mechanically variable cage roller with serrated blades	CULTIVITIS 3V, 5V, 7V, 3VI, 5VI, 7VI

optional features	code
Adjustable right two notched disc kit (it increases the chassis width on model CULTIVITIS 3V)	40 D383925
Adjustable left two notched disc kit (it increases the chassis width on model CULTIVITIS 3V)	40 D383926



Two notched disc kit

HELVITIS spring cultivator

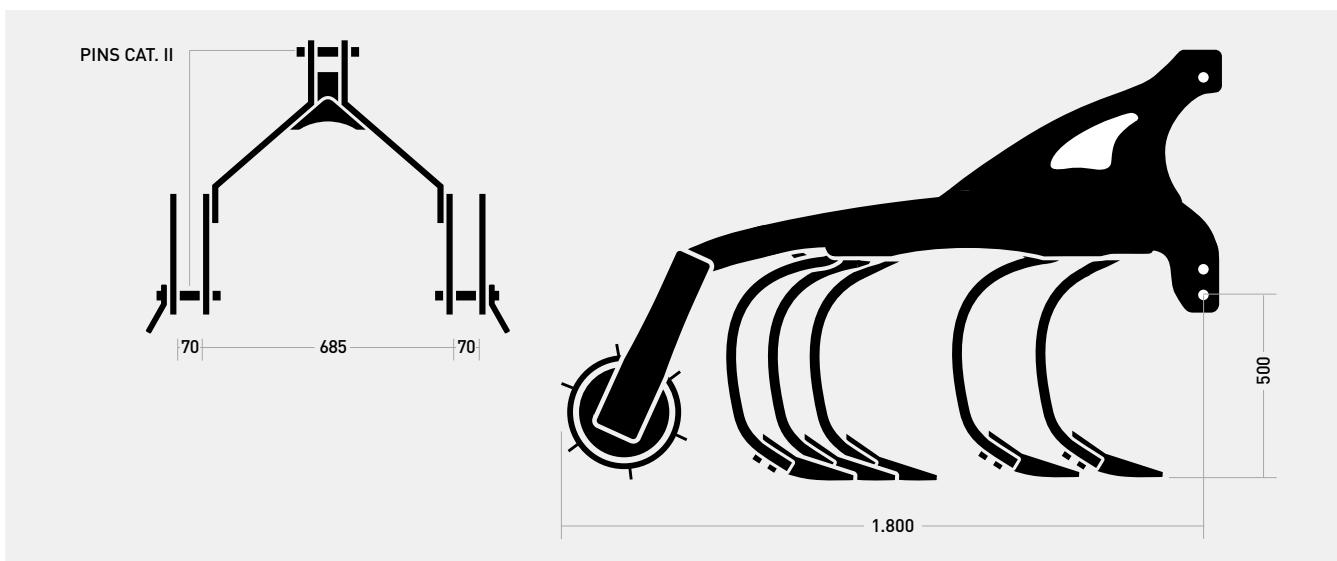
46



Main characteristics

- Layout and weights optimised for use on soil that has already been decompacted or for trimming
- Reduced traction forces and high handling capacity of weeds or crop residues thanks to the delta configuration of the chassis
- Effective breaking up of the soil due to the elastic action of each anchor and to the high number of anchors on the work front
- Levelling and finishing the tilled soil for immediate practicability of the row, thanks to the standard rear roller

LAYOUT OF THE CONNECTIONS (the measurements are expressed in mm)



model	HP	kW	cm	n°	cm	cm	Kg	code
HELVITIS 7	45 - 70	34 - 52	25	7	63	160	410	D383120
HELVITIS 9	55 - 80	41 - 60	25	9	63	200	470	D383121

standard features	for models
Dual-beam chassis	Every model
Double coil 30x30 spring tine	Every model
Cage roller with serrated blades	Every model

optional features	code
Extension kit (it increase the cultivator but not the roller width)	HELVITIS 7 90 Depth wheels Every model 45
	D383970 D383971



Extension kit

Depth wheels

2-row cultivators

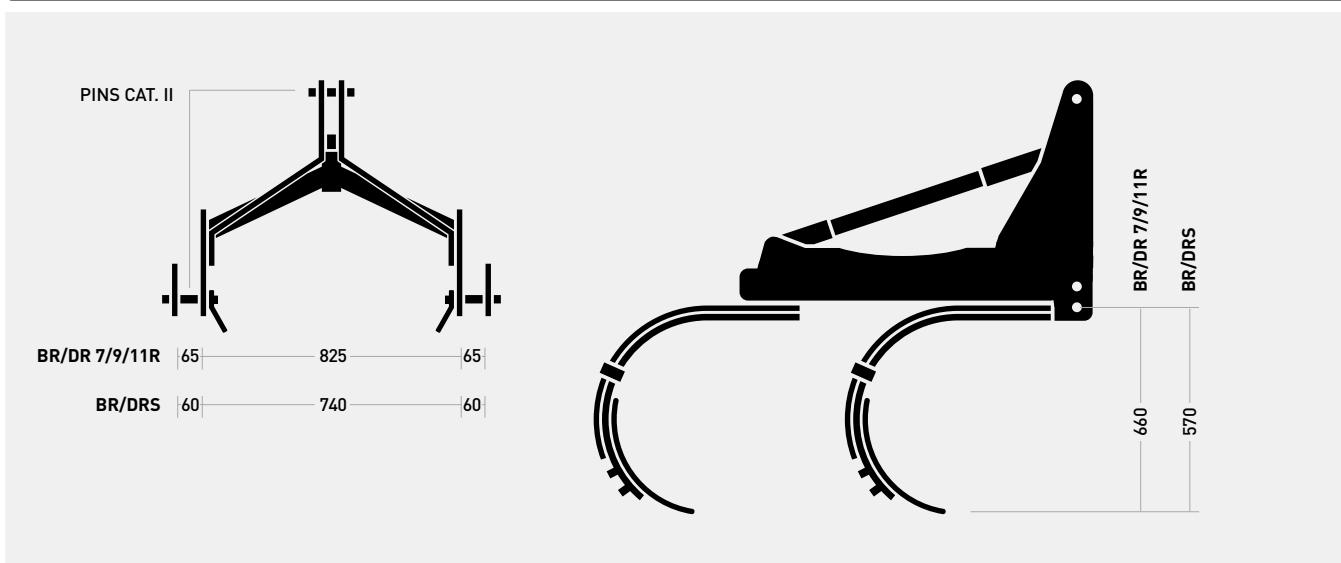
48



Main characteristics

- Simple construction and operation
- Dual variant of tines that can be installed: leaf-spring tine or rigid tine with mechanical safety
- Ideal for inter-row work at medium depth, even on untilled soil (in the case of rigid tine) with a high degree of soil mixing
- Option of installing wheels for depth control
- Can be fitted with rear roller (cage or double with struts depending on the model) for better levelling and finishing of the tilled soil

LAYOUT OF THE CONNECTIONS (the measurements are expressed in mm)



model	HP	kW		cm	n°		n°		cm		cm		cm	Kg	code	
DUAL BLADE TINE																
BR5	45 - 60	33 - 45		35	5		2		70		160		150		280	D281020
BR7	60 - 70	45 - 52		35	7		2		70		200		190		420	D281021
BR9	80 - 90	60 - 67		35	9		2		70		270		250		560	D281022
BR11 R	100 - 130	75 - 97		35	9+2		2		70		320		250		680	D281023/R
DUAL BLADE TINE																
DR5	45 - 60	33 - 45		35	5		2		70		160		150		280	D283045
DR7	60 - 70	45 - 52		35	7		2		70		200		190		420	D283046
DR9	80 - 90	60 - 67		35	9		2		70		270		250		560	D283047
DR11 R	100 - 130	75 - 97		35	9+2		2		70		320		250		680	D283048

standard features	for models
Dual blade tine	Every model BR
Rigid tine	Every model DR

optional features		Kg	code
Iron depth wheels	BR/DR7, BR/DR9	42	D289002
Cage roller	BR/DR5	240	D269200
Double roller with struts*	BR/DR7	260	D269014
	BR/DR11 R, BR/DR9	600	D269071

* width 3 metres



Dual blade tine

Rigid tine

Depth wheels

Cage roller

Double roller with struts

RP subsoilers

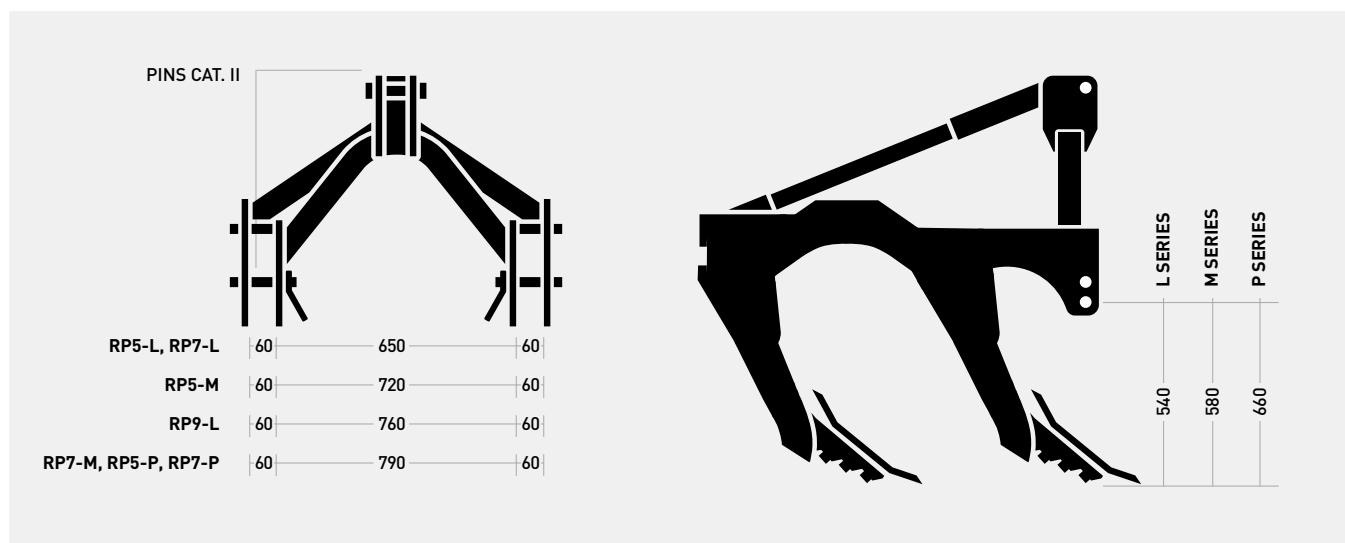
50



Main characteristics

- Decades of construction experience
- Ideal for inter-row work on untilled soil at high depth with a considerable degree of mixing
- Completely welded chassis with high structural resistance
- Tines installed by means of high-resistance U-bolts that ensure the adjustment of the position and potential disassembly in case of damage
- Protection device against shank overload with tear bolt to safeguard the machine structure
- Design of the tine optimised for easy penetration even on hard soils, reducing the traction stress and ensuring good overturning
- Predisposition of each tine to be set up with an explosive kit for greater disintegration of the work front
- Can be fitted with rear roller (cage or double with struts depending on the model) for better levelling and finishing of the tilled soil

LAYOUT OF THE CONNECTIONS (the measurements are expressed in mm)



model	HP kW	cm	n°	cm	cm	cm	Kg	code
RP5-L	50-70	37-52	40	5	60	200	185	D260071
RP7-L	70-80	52-60	40	7	60	270	250	D260080
RP9-L	90-110	67-82	40	9	60	320	300	D260083
RP5-M	60-90	45-67	50	5	70	220	200	D260072
RP7-M	90-120	67-89	50	7	70	280	250	D260081
RP5-P	90-130	67-97	60	5	80	250	220	D260073
RP7-P	100-180	75-134	60	7	80	330	300	D260084

standard features	for models
Tine protection	Every model
Reversible ploughshare	Every model

optional features	code
Depth-adjustment wheels model L	RP5-L, RP7-L, RP9-L 35 D269011
Depth-adjustment wheels model M	RP5-M, RP7-M 44 D269057
Depth-adjustment wheels model P	RP5-P, RP7-P 60 D269058
Finned exploder model L	RP5-L, RP7-L, RP9-L 7 D269046
Finned exploder model M	RP5-M, RP7-M 6 D269032
Finned exploder model P	RP5-P, RP7-P 7 D269048
Double mechanical roller with struts	RP5-M, RP5-P, RP7-P Look PAG. 52
Double hydraulic roller with struts	RP5-P, RP7-P Look PAG. 52
Cage roller	RP5-L, RP7-L, RP9-L Look PAG. 52



Tine protection



Reversible ploughshare



Depth wheels



Finned exploder



Double mechanical roller with struts



Double hydraulic roller with struts



Cage roller

rollers for RP subsoilers

52



model	subsoiler			cm	Kg	code
DOUBLE MECHANICAL ROLLER WITH STRUTS						
RPD-5M MEC	RP5-M	520	200	340		D269053
RPD-5P MEC	RP5-P	520	220	410		D269051
RPD-7P MEC	RP7-P	520	200	500		D269054
DOUBLE HYDRAULIC ROLLER WITH STRUTS						
RPDI-5P HYD	RP5-P	520	220	420		D269052
RPDI-7P HYD	RP7-P	520	300	510		D269055



model	subsoiler			cm	Kg	code
CAGE ROLLER						
RG-5L	RP5-L	420	220	190		D269025
RG-7L	RP7-L, RP7-M	420	290	215		D269026
RG-9L	RP9-L	420	340	240		D269028



RB VITIS and RT VITIS decompactors

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RT 65V

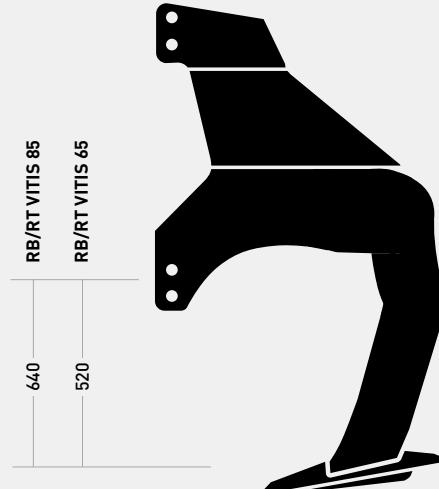
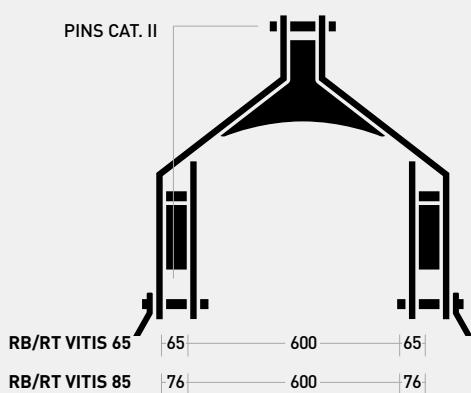


RB 85

Main characteristics

- ✓ Specially designed for use with specialised tractors for vineyards and orchards
- ✓ Ideal for eliminating the working surface or compaction due to the transit of the machinery, while maintaining the surface texture of the soil unaltered
- ✓ It allows air into the soil, increasing its drainage capacity and contributing to the radical well-being of the plants
- ✓ Effective also in grassy soil thanks to the cutting disc at the front of the anchor
- ✓ Tines installed using mounting brackets that ensure the adjustment of their position and potential disassembly in case of damage
- ✓ Can be fitted with a smooth back roller intended to level and finish the decompacted soil for immediate practicability of the row
- ✓ Can be converted into a fertiliser planter by installing the localised fertilising kit

LAYOUT OF THE CONNECTIONS (the measurements are expressed in mm)



model	HP	kW	cm	n°	cm	cm	Kg	code
FIXED CHASSIS								
RB VITIS 65	60-80	45-59	40	2	65	140	265	D383010
RT VITIS 65	70-90	52-67	40	3	65	140	300	D383020
RB VITIS 65L	60-80	45-59	40	2	65	180	280	D383013
RT VITIS 65L	70-90	52-67	40	3	65	180	315	D383023
RB VITIS 85	80-100	59-75	50	2	85	160	420	D383015
RT VITIS 85	90-120	67-89	50	3	85	160	505	D383025
RB VITIS 85L	80-100	59-75	50	2	85	180	435	D383016
RT VITIS 85L	90-120	67-89	50	3	85	180	520	D383026

VARIABLE WIDTH CHASSIS WITH MECHANICAL ADJUSTMENT

RB VITIS 65V	60-80	45-59	40	2	65	140-180	310	D383011
RT VITIS 65V	70-90	52-67	40	3	65	140-180	345	D383021

VARIABLE WIDTH CHASSIS WITH HYDRAULIC ADJUSTMENT

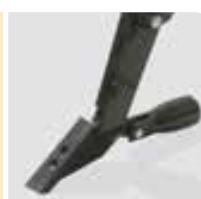
RB VITIS 65VI	60-80	45-59	40	2	65	140-180	320	D383012
RT VITIS 65VI	70-90	52-67	40	3	65	140-180	355	D383022

standard features**for models**

In line single-beam chassis	RB VITIS 65, 65L, 65V, 65VI, RT VITIS 65, 65L, 65V, 65VI
Dual-beam chassis in linea	RB VITIS 85, 85L, RT VITIS 85, 85L
65 cm high curved tine	RB VITIS 65, 65L, 65V, 65VI, RT VITIS 65, 65L, 65V, 65VI
85 cm high curved tine	RB VITIS 85, 85L, RT VITIS 85, 85L
Third straight central tine	RT VITIS 65, 65L, 65V, 65VI, 85, 85L
Safety bolt device	Every model

optional features**code**

Central tine rear drainage sphere	RT VITIS 65, 65L, 65V, 65VI	4	D383933
Front adjustable plain disc kit	RT VITIS 85, 85 L	8	D383934
	RB VITIS 65, 65L, 65V, 65 VI	50	D383938
	RB VITIS 85, 85 L	35	D383939
	RT VITIS 65, 65L, 65V, 65 VI	70	D383940
Rear smooth roller with mechanical adjustment	RT VITIS 85, 85 L	50	D383941
Rear smooth roller with mechanical adjustment (fixed width 180 cm)	RB VITIS 65, RT VITIS 65	220	D383952
Rear smooth roller with mechanical adjustment	RB VITIS 65L, 65V, 65VI, RT VITIS 65V, 65VI, 65L	255	D383954
Rear smooth roller with hydraulic adjustment	RB VITIS 85, RT VITIS 85	255	D383956
Rear smooth roller with hydraulic adjustment	RB VITIS 85 L, RT VITIS 85 L	270	D383958
Rear smooth roller with hydraulic adjustment (fixed width 180 cm)	RB VITIS 65, RT VITIS 65	230	D383953
Rear smooth roller with hydraulic adjustment	RB VITIS 65L, 65V, 65VI, RT VITIS 65V, 65VI, 65L	270	D383955
Rear smooth roller with hydraulic adjustment	RB VITIS 85, RT VITIS 85	270	D383957
Localized 380 l fertilizer kit (not compatible with hydraulic roller)	RB VITIS 65 L, RT VITIS 85 L	290	D383959
	RB VITIS 65, 65V, 65 VI	188	D383945
Rear crested roller with mechanical or hydraulic adjustment	RT VITIS 65, 65L, 65V, 65 VI	190	D383946
Rear cage roller with mechanical or hydraulic	Every model	on request	on request
Depth wheels (as an alternative to rear roller)	Every model	on request	on request



Rear drainage sphere



Front adjustable plain disc kit



Rear roller with hydraulic adjustment



Rear roller with mechanical adjustment



Fertilizer kit



Rear crested



Rear cage roller

RM VITIS single-shank subsoiler

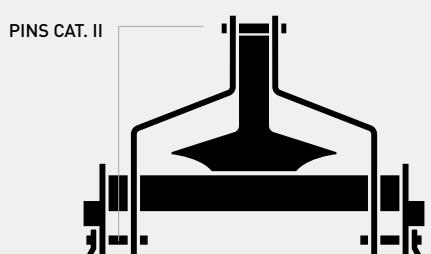
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Main characteristics

- ✓ Specially designed for use with specialised tractors for vineyards and orchards
- ✓ Ideal for eliminating the working surface or compaction due to the transit of the machinery, while maintaining the surface texture of the soil unaltered
- ✓ It allows air into the soil, increasing its drainage capacity and contributing to the well-being of the roots of the plants
- ✓ Effective also in grassy soil thanks to the cutting disc at the front of the anchor
- ✓ Can be fitted with a smooth back roller intended to level and finish the decompacted soil for immediate practicability of the row

LAYOUT OF THE CONNECTIONS (the measurements are expressed in mm)



model	HP	kW	cm	n°	cm	cm	Kg	code
RM VITIS 70	40 - 60	30 - 45	45	1	70	100	220	D383005
RM VITIS 80	50 - 70	37 - 52	55	1	80	100	230	D383006

standard features**for models**

Front adjustable plain disc	Every model
Safety bolt device a strappo	Every model

optional features**code**

Rear drainage sphere	Every model	10	D383932
Depth wheels	Every model	25	D383936
Rear smooth roller with mechanical depth adjustment	Every model	120	D383949
Rear smooth roller with hydraulic depth adjustment	Every model	135	D383950



Rear drainage sphere



Depth wheels



Rear smooth roller with mechanical adjustment



Rear smooth roller with hydraulic adjustment

**code**

10	D383932
25	D383936
120	D383949
135	D383950

DISCOVITIS disc cultivator

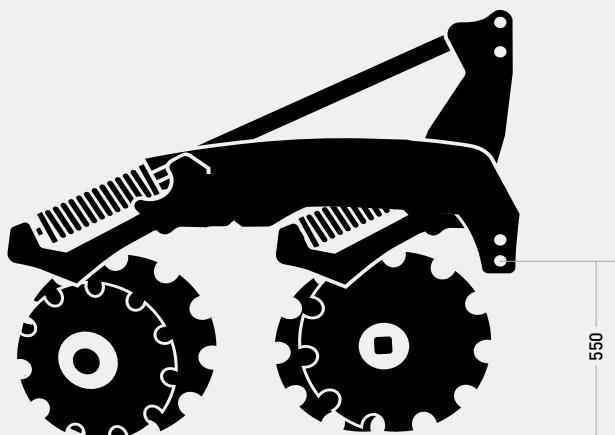
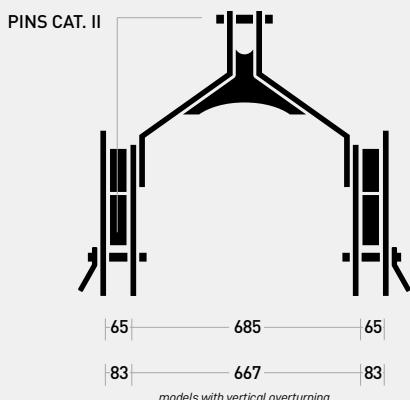
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Main characteristics

- Excellent penetration even on compacted or firm ground thanks to the particular orientation of the work elements and the heavy weight per disc
- Ability to manage weeds or crop residues at the highest levels; ideal for planting green manure crops
- High adaptability of the working parts to the soil profile, even in the presence of stones, thanks to the independent installation of each pair of discs on the sprung bracket

LAYOUT OF THE CONNECTIONS (the measurements are expressed in mm)



model	HP	kW	cm	cm	cm	Kg	code
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FIXED CHASSIS

DISCOVITIS 8	60 - 80	44 - 59	8	61 - 51	135	580	D383135
DISCOVITIS 10	70 - 90	52 - 67	10	61 - 51	165	690	D383140
DISCOVITIS 12	80 - 100	59 - 75	12	61 - 51	175	820	D383145

VARIABLE WIDTH CHASSIS WITH MECHANICAL ADJUSTMENT

DISCOVITIS 10V	70 - 90	52 - 67	10	61 - 51	155 - 195	740	D383141
DISCOVITIS 12V	80 - 100	59 - 75	12	61 - 51	165 - 205	860	D383146

WITH VERTICAL OVERTURNING**FIXED CHASSIS**

DISCOVITIS 8R	60 - 80	44 - 59	8	61 - 51	135	630	D383138
DISCOVITIS 10R	70 - 90	52 - 67	10	61 - 51	165	750	D383143
DISCOVITIS 12R	80 - 100	59 - 75	12	61 - 51	175	875	D383148

VARIABLE WIDTH CHASSIS WITH MECHANICAL ADJUSTMENT

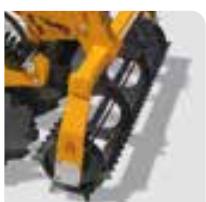
DISCOVITIS 10VR	70 - 90	52 - 67	10	61 - 51	155 - 195	800	D383142
DISCOVITIS 12VR	80 - 100	59 - 75	12	61 - 51	165 - 205	925	D383147

standard features**for models**

Fixed or variable width with mechanical adjustment dual-beam chassis	Every model
Two notched discs with non-stop spring device mounted on treated bushings	Every model
Conical roller bearing support with quadruple seal	Every model
Central straight tine	Every model

optional features**code**

Cage roller with serrated blades	DISCOVITIS 8, 8R	90	D383909
	DISCOVITIS 10, 10R	95	D383910
	DISCOVITIS 12, 12R	105	D383911
Mechanically variable Cage roller with serrated blades	DISCOVITIS 10V, 12V, 10VR, 12VR	125	D383920
Sod containment kit	DISCOVITIS 10, 12, 10R, 12R	45	D383915
	DISCOVITIS 10V, 12V, 10VR, 12VR	42	D383916



Cage roller with serrated blades



Sod containment kit

X disc harrow XVITIS

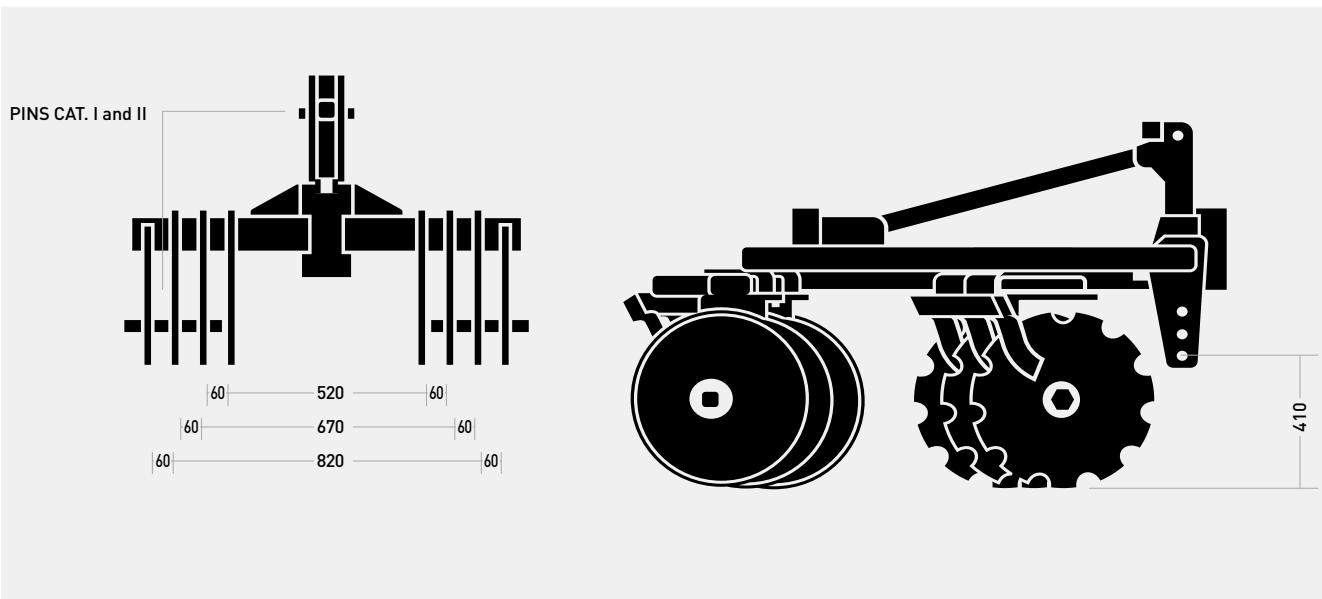
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Main characteristics

- The harrow designed for vineyards or orchards, both for firm ground and for going over the ground again
- Excellent soil levelling, thanks to the "x" tandem configuration
- High flexibility of use thanks to the variable working widths and the possible adjustment of the aggressiveness of each section

LAYOUT OF THE CONNECTIONS (the measurements are expressed in mm)



model	HP	kW	n°	cm	cm	Kg	code
XVITIS 8V	50 - 70	37 - 51	8	56	130	105 - 148	D383155
XVITIS 12V	60 - 80	44 - 59	12	56	155	148 - 198	D383156
XVITIS 16V*	80 - 100	59 - 74	16	56	190	188 - 238	D383157

* XVITIS 12V + 4 extensions

standard features

Reinforced single-beam chassis	Every model
Adjustable through parallelogram working width	Every model
Variation of work aggressiveness through the attack angle adjustment	Every model
ø560 mm notched disc at the front, plain disc at the rear	Every model
Central front or rear tine with winged deflector	Every model
Bearing support with triple seal	Every model

for models

optional features

		Kg	code
Extra charge for notched rear discs ø560 mm (each)	Every model	-	D383981
Outer discs ø510 instead of ø560 mm (set of 4)	Every model	-	D383982
Sod containment kit	Every model	30	D383983
Set of two disc extensions	XVITIS 12V	22	D383984
Set of four disc extensions	XVITIS 12V	44	D383985
Cage roller ø450 mm	XVITIS 8V	440	D383921
	XVITIS 12V	460	D383922
	XVITIS 16V	480	D383923



Extra charge for notched rear discs



Sod containment kit



Disc extension



Cage roller ø450 mm



Kg



code



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ROTOVITIS mulching roller

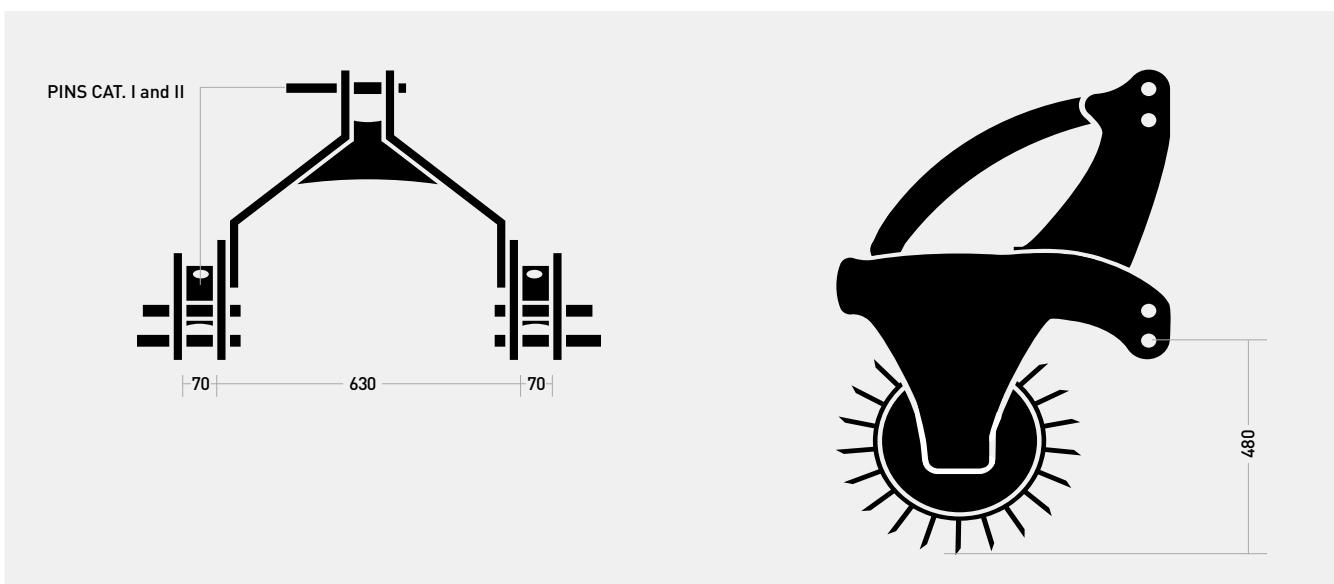
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Main characteristics

- Designed for use with specialised tractors for vineyards and orchards
- Rear or front application (using a special kit)
- Reduced dimensions of non-operational parts for better approach of the mulching roller to the row
- Sealed roller that can be filled with water and ballastable two-beam chassis for wide adaptability to the various operational conditions
- Optimised layout of cutters for the reduction of work vibrations and increased efficiency when devitalising vegetation
- Heat treated boron steel blades for increased durability

LAYOUT OF THE CONNECTIONS (the measurements are expressed in mm)



model						code
ROTOVITIS 90	90	95	155	310	58	D383200
ROTOVITIS 120	120	125	185	390	83	D383201
ROTOVITIS 150	150	155	215	440	107	D383202
ROTOVITIS 180	180	185	245	460	132	D383203
ROTOVITIS 210	210	215	275	540	156	D383204

standard features

	for models
Cat I/II three-point coupling	Every model
Ballastable two-beam chassis	Every model
Rear or front application	Every model
Treated boron steel cutters	Every model
Water-ballastable sealed roller	Every model
ø500 diameter roller	Every model
Protecion for plants	Every model

optional features

		code
Ballast kit	134	D383210
	220	D383211
	305	D383212
	391	D383213
	480	D383214
Front coupling kit	5	D383215
Every model		



Ballast kit



Front coupling kit



Rear application

Front application



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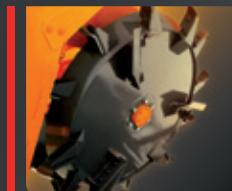
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catalogue

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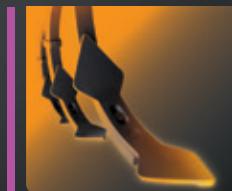
scavafossi rotativi

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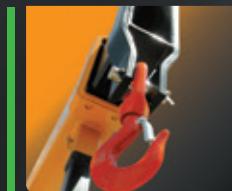
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subsoilers and trolleys



coltivatori e minima lavorazione

cultivators and minimum tillage



indispensabili

essentials



manutenzione stradale

road maintenance machines

dal 1850
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La Dondi SpA si riserva il diritto di modificare le caratteristiche tecniche e dimensionali dei prodotti senza preavviso alcuno.

All data provided in the technical datasheets are meant as guideline and must therefore be checked with the sales staff at the time of purchase. Dondi SpA reserves the right to change the technical and dimensional specifications of the products without prior notice.



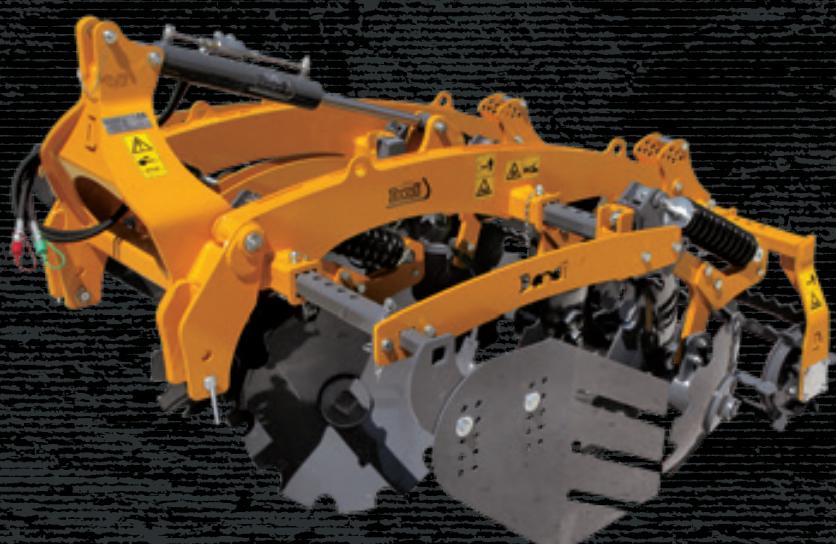
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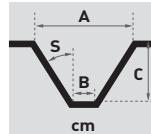
potenza
power



avanzamento
tractor speed



giri presa
di forza
pto



dimensioni
massime lavoro
maximum work
dimensions



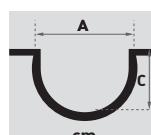
peso
weight



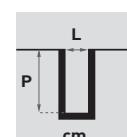
portata
oil flow



pressione
pressure



dimensioni
massime lavoro
maximum work
dimensions



dimensioni
massime lavoro
maximum
work dimensions



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scavafossi rotativi biruota

double-wheel rotary ditchers

4



modello model	HP kW	km/h	rpm	A cm	B cm	C cm	Kg	codice code
DBR.65 R/32°-540	70-75	52-56	0,4 / 0,6	540	32°	137	30	830
DBR.65 R/32°-1000	70-75	52-56	0,4 / 0,6	1000	32°	137	30	830
DBR.75/32°-540	75-85	56-63	0,4 / 0,6	540	32°	154	30	1010
DBR.75/32°-1000	75-85	56-63	0,4 / 0,6	1000	32°	154	30	1010
DBR.95/32°	110-140	82-104	0,4 / 0,6	1000	32°	190	34	1400
								S A B C

dotazione di serie standard features

- Dispositivo idraulico terzo punto Three-point hydraulic hitch
- Regolazione meccanica dei coperchi laterali Mechanical regulation of the side covers
- Rotori con utensili standard Rotors with standard tools

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- Tutti i modelli Every model
- Tutti i modelli Every model

opzioni options

- Rotori con utensili al tungsteno Rotors with tungsten tools

per i modelli for models

- DBR.65 R-75
- DBR.95/32°

cod. integrativo
additional code

/P
/P

a richiesta optional features

- Albero cardanico con frizione di sicurezza Cardan shaft with safety clutch
- Ruota di trasporto Transport wheel
- Regolazione idraulica dei coperchi laterali Hydraulic regulation of the side covers
- Set utensili con riporto antiusura Long-life tools kit

per i modelli for models

- DBR.65 R/540, 75/540
- DBR.65 R/1000, 75/1000
- DBR.95
- Tutti i modelli Every model
- DBR.65 R, 75
- DBR.95
- Tutti i modelli Every model

510007
510008
510006
D229900
D229919
D229920

A richiesta On request



Dispositivo idraulico terzo punto Three-point hydraulic hitch
Regolazione meccanica dei coperchi laterali
Mechanical regulation of the side covers
Rotori con utensili standard Rotors with standard tools



Rotori con utensili al tungsteno
Rotors with tungsten tools



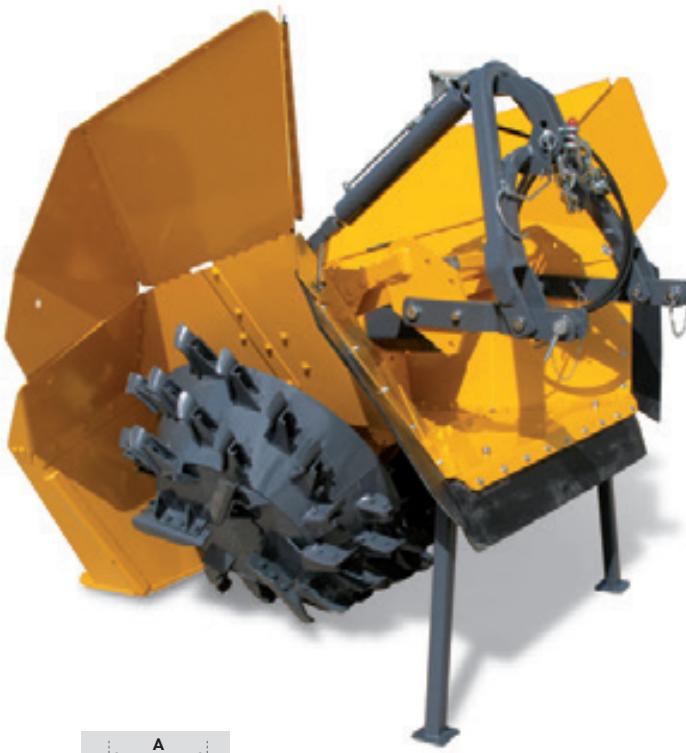
Albero cardanico Cardan shaft
Ruota di trasporto Transport wheel
Regolazione idraulica dei coperchi laterali Hydraulic regulation of the side covers
Set utensili con riporto antiusura Long-life tools kit

scavafossi rotativi biruota speciali

special double-wheel rotary ditchers

5

scavafossi rotativi rotary ditchers



modello model	HP kW	km/h	rpm	A cm	S cm	B cm	C cm	Kg	codice code
				S	A	B	C		
DBR.55A/18°	60-70	45-52	0,4 / 0,6	540	18°	70	25	70	650
DBR.65A/18°	70-100	52-75	0,4 / 0,6	540	18°	80	30	75	D220111
DBR.75/32°-super	100-140	75-104	0,4 / 0,6	1000	32°	154	30	100	D220112
DBR.95/32°-super	100-140	75-104	0,4 / 0,6	1000	32°	190	34	130	D220101
DBR.95/23°	110-150	82-112	0,4 / 0,6	1000	23°	145	25	140	D220009
DBR.25/F70	80-100	60-75	0,4 / 0,6	1000	32°	132	70	55	D220103
DBR.75/42°	100-140	75-104	0,4 / 0,6	1000	42°	205	35	95	D220104
DBR.55/F80	90-110	67-82	0,4 / 0,6	1000	32°	169	80	72	D220105
									D220108

dotazione di serie standard features

- Dispositivo idraulico terzo punto Three-point hydraulic hitch
- Regolazione meccanica dei coperchi laterali Mechanical regulation of the side covers
- Rotori con utensili standard Rotors with standard tools

per i modelli for models

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- Tutti i modelli Every model
- Tutti i modelli Every model

opzioni options

- Rotori con utensili al tungsteno Rotors with tungsten tools

per i modelli for models

- DBR.75/32°-super
- DBR.95/32°-super, 95/23°, 25/F70, 75/42°

cod. integrativo
additional code

/P
/P

a richiesta optional features

- Albero cardanico con bullone di sicurezza Cardan shaft with safety bolt
- Ruota di trasporto Transport wheel
- Regolazione idraulica dei coperchi laterali Hydraulic regulation of the side covers
- Set utensili con riporto antiusura Long-life tools kit

per i modelli for models

- DBR.55A/18°, 65A/18°
- DBR.95/23°, 95/32°-super, 55/F80
- DBR.75/32°-super, 25/F70, 75/42°
- DBR.75/32°-super, DBR.75/32°-super, DBR95/23°, DBR75/42°, DBR55/F80
- DBR.75/32°-super
- DBR.95/32°-super
- DBR.95/23°-super
- Tutti i modelli Every model

510012

510006

510008

D229900

D229919

D229920

D229921

A richiesta On request



Dispositivo idraulico terzo punto Three-point hydraulic hitch
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Albero cardanico Cardan shaft
Ruota di trasporto Transport wheel
Regolazione idraulica dei coperchi laterali Hydraulic regulation of the side covers
Utensili con riporto antiusura Long-life tools kit

scavafossi rotativi per frutteti e risaie

double rotary ditchers for orchards and rice fields

6



modello model	HP kW	km/h	rpm	A cm	B cm	C cm	Kg	codice code	
D45B	55-75	41-56	0,8 / 1,2	540	30°	83	20	420	D220106
D55B-PA	60-80	45-60	0,8 / 1,2	540	30°	103	22	520	D220114
DBR.45A-18°	60-70	45-52	0,8 / 1,2	540	18°	62	23	590	D220110

S A B C

dotazione di serie standard features

per i modelli for models

Dispositivo idraulico terzo punto Three-point hydraulic hitch

Tutti i modelli Every model

Regolazione meccanica dei coperchi laterali Mechanical regulation of the side covers

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Albero cardanico con bullone di sicurezza Cardan shaft with safety bolt

D45B

510016

D55B-PA

510011

DBR.45A-18°

510012

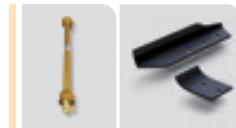
Set utensili con riporto antiusura Long-life tools kit

Tutti i modelli Every model

A richiesta On request



Dispositivo idraulico terzo punto Three-point hydraulic hitch
Regolazione meccanica dei coperchi laterali
Mechanical regulation of the side covers
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Albero cardanico Cardan shaft
Utensili con riporto antiusura Long-life tools kit

scavafossi rotativi monobiruota

mono/double-wheel rotary ditchers



modello model	HP kW	km/h	rpm	A cm	B cm	C cm	Kg	codice code
DMR.25B	40-45	30-34	0.8 / 1,2	540	30° 80	18 55	330	D221001
DMR.35B	45-55	34-41	0.8 / 1,2	540	30° 90	18 64	370	D221002
DMR.45B	55-65	41-48	0.8 / 1,2	540	30° 104	25 69	580	D221003
DMR.55B	60-70	45-52	0.8 / 1,2	540	30° 114	25 77	650	D221004
DMR.65B-540	70-75	52-56	0.8 / 1,2	540	30° 130	30 87	730	D221005
DMR.65B-1000	70-75	52-56	0.8 / 1,2	1000	30° 130	30 87	730	D221006
DMR.75B-1000	85-110	63-82	0.8 / 1,2	1000	30° 147	32 100	900	D221008
DMR.85B-1000	90-130	67-97	0.8 / 1,2	1000	30° 165	38 110	1050	D221007
DMR.45B-45°	70-75	52-56	0.8 / 1,2	540	45° 152	30 60	630	D221011

S A B C

dotazione di serie standard features

per i modelli for models

- Terzo punto meccanico Mechanical three point hitch
- Dispositivo idraulico terzo punto Three-point hydraulic hitch
- Regolazione meccanica dei coperchi laterali Mechanical regulation of the side covers
- Rotori con utensili standard Rotors with standard tools
- DMR.25B, 35B
- DMR.45B, 55B, 65B, 75B, 85B, 45B-45°
- Tutti i modelli Every model
- Tutti i modelli Every model

opzioni options

per i modelli for models

cod. integrativo
additional code

- Rotori con utensili al tungsteno Rotors with tungsten tools
- DMR.25B, 35B, 45B, 55B, 45B-45°
- /P

a richiesta optional features

per i modelli for models

cod. integrativo
additional code

- Albero cardanico con bullone di sicurezza Cardan shaft with safety bolt
- DMR.25B, 35B
- 510015
- DMR.45B, 55B, 45B-45°
- 510011
- DMR.65B-540
- 510007
- DMR.65B-1000, 75B, 85B
- 510008
- Ruota di trasporto Transport wheel
- DMR.65B, 75B, 85B
- D229900
- Regolazione idraulica dei coperchi laterali Hydraulic regulation of the side covers
- DMR.25B, 35B
- D229916
- DMR.45B, 55B, 65B, 75B, 85B
- D229917
- DMR.45B-45°
- D229918
- Set utensili con riporto antiusura Long-life tools kit
- Tutti i modelli Every model
- A richiesta On request



Terzo punto meccanico Mechanical three point hitch
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Albero cardanico Cardan shaft
Ruota di trasporto Transport wheel
Regolazione idraulica dei coperchi laterali Hydraulic regulation of the side covers
Utensili con riporto antiusura Long-life tools kit

scavafossi rotativi monoruota

mono-wheel rotary ditchers

8



modello model	HP kW	km/h	rpm	A cm	B cm	C cm	Kg	codice code		
DMR.20	20-40	15-30	0,8 / 1,2	540	30°	60	18	35	190	D223001
DMR.25	35-50	26-37	0,8 / 1,2	540	30°	76	18	50	270	D223002
DMR.35	45-55	34-41	0,8 / 1,2	540	30°	82	18	58	280	D223003
DMR.45	50-70	37-52	0,8 / 1,2	540	30°	100	25	68	520	D223004
DMR.55	60-90	45-67	0,8 / 1,2	540	30°	115	25	78	580	D223005
DMR.25 NLF-28°	35-50	26-37	0,8 / 1,2	540	28°	43	8	35	250	D223006

S A B C

dotatione di serie standard features

Terzo punto meccanico Mechanical three point hitch

Dispositivo idraulico terzo punto Three-point hydraulic hitch

Regolazione meccanica dei coperchi laterali Mechanical regulation of the side covers

Rotori con utensili standard Rotors with standard tools

per i modelli for models

DMR.20, 25, 35, 25 NLF-28°

DMR.45, 55

Tutti i modelli Every model

Tutti i modelli Every model

opzioni options

Rotori con utensili al tungsteno Rotors with tungsten tools

per i modelli for models

DMR.20

cod. integrativo
additional code

/P

DMR.25, 35, 45, 55

/P

a richiesta optional features

Albero cardanico con bullone di sicurezza Cardan shaft with safety bolt

per i modelli for models

510031

DMR.25, 35, 25 NLF-28°

510015

DMR.45, 55

510011

Regolazione idraulica dei coperchi laterali Hydraulic regulation of the side covers

D229916

DMR.25, 35

D229917

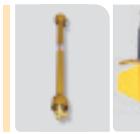
DMR.45, 55

D229922

DMR.25 NLF-28°

Tutti i modelli Every model

A richiesta On request



Terzo punto meccanico Mechanical three point hitch
Dispositivo idraulico terzo punto Three-point hydraulic hitch
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Rotors with tungsten tools

Albero cardanico Cardan shaft
Regolazione idraulica dei coperchi laterali
Hydraulic regulation of the side covers
Set utensili con riporto antiusura Long-life tools kit

scavafossi rotativi monoruota e monobiruota spostabili

mono-wheel and mono/double-wheel side ditchers

monoruota modello

HP	kW	km/h	rpm	A	S	B	C	Kg
35-50	26-37	0,8 / 1,2	540	30°	76	18	50	340
45-55	34-41	0,8 / 1,2	540	30°	82	18	58	370
35-50	26-37	0,8 / 1,2	540	28°	43	8	35	330

codice

D224001
D224002
D224005
D224003
D224004

MONORUOTA MONO-WHEEL

DMR.25/S	35-50	26-37	0,8 / 1,2	540	30°	76	18	50	340	D224001
DMR.35/S	45-55	34-41	0,8 / 1,2	540	30°	82	18	58	370	D224002
DMR.25 NLF-28°/S	35-50	26-37	0,8 / 1,2	540	28°	43	8	35	330	D224005

MONOBIRUOTA MONO/DIDOUBLE-WHEEL

DMR.25/BS	40-45	30-34	0,8 / 1,2	540	30°	80	18	55	360	D224003
DMR.35/BS	45-55	34-41	0,8 / 1,2	540	30°	90	18	64	410	D224004

dotazione di serie standard features

per i modelli for models

Regolazione meccanica dello spostamento laterale	Mechanical control for lateral movement	Tutti i modelli	Every model
Regolazione meccanica dei coperchi laterali	Mechanical regulation of the side covers	Tutti i modelli	Every model
Rotori con utensili standard	Rotors with standard tools	Tutti i modelli	Every model

opzioni options

per i modelli for models

Comando idraulico per lo spostamento laterale	Hydraulic control for lateral movement	Tutti i modelli	Every model	/H
Rotori con utensili al tungsteno	Rotors with tungsten tools	DMR.25/S, 35/S		/P
		DMR.25/BS, 35/BS		/P

a richiesta optional features

per i modelli for models

Albero cardanico con bullone di sicurezza	Cardan shaft with safety bolt	Tutti i modelli	Every model	510019
Regolazione idraulica dei coperchi laterali	Hydraulic regulation of the side covers	DMR.25/S, 35/S, 25/BS, 35/BS		D229916
Set utensili con riporto antiusura	Long-life tools kit	Tutti i modelli	Every model	A richiesta On request



Regolazione meccanica dello spostamento laterale
Mechanical control for lateral movement
Regolazione meccanica dei coperchi laterali
Mechanical regulation of the side covers
Rotori con utensili standard
Rotors with standard tools



Comando idraulico per lo spostamento laterale
Hydraulic control for lateral movement
Regolazione idraulica dei coperchi laterali
Hydraulic regulation of the side covers
Rotori con utensili al tungsteno
Rotors with tungsten tools

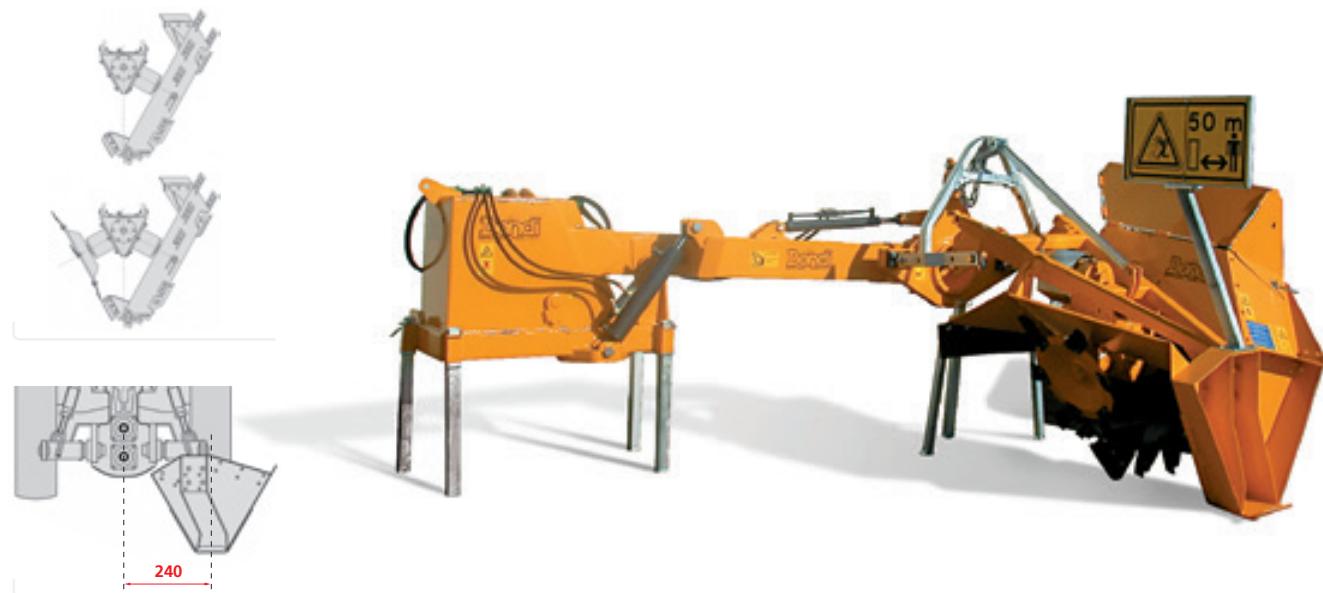


Albero cardanico Cardan shaft
Regolazione idraulica dei coperchi laterali
Hydraulic regulation of the side covers
Utensili con riporto antiusura Long-life tools kit

scavafossi rotativi monoruota, monobiruota a "grande spostamento"

broad movement mono-wheel, mono/double-wheel ditchers

10



modello model	HP kW	km/h	rpm	A cm	S cm	B cm	C Kg	codice code
MONORUOTA MONO-WHEEL								
DMR.25/GS	60-70	45-52	0,8 / 1,2	540	30°	76	18	920
DMR.35/GS	65-80	48-60	0,8 / 1,2	540	30°	82	18	950
DMR.45/GS	80-100	60-75	0,8 / 1,2	540	30°	100	25	1130
DMR.55/GS	90-120	67-89	0,8 / 1,2	540	30°	115	25	1190
MONOBIRUOTA MONO/DIDOUBLE-WHEEL								
DMR.25B/GS	65-80	48-60	0,8 / 1,2	540	30°	80	18	940
DMR.35B/GS	70-90	52-67	0,8 / 1,2	540	30°	90	18	970
DMR.45B/GS	100-120	75-89	0,8 / 1,2	540	30°	104	25	1200
DMR.55B/GS	110-140	82-104	0,8 / 1,2	540	30°	114	25	1300
DMR.45B-45°/GS	130-160	97-119	0,8 / 1,2	540	45°	152	30	1450
				S	A	B	C	

dotazione di serie standard features

per i modelli for models

Regolazione meccanica dei coperchi laterali	Mechanical regulation of the side covers	Tutti i modelli	Every model
Rotori con utensili standard	Rotors with standard tools	Tutti i modelli	Every model

opzioni options

per i modelli for models

cod. integrativo
additional code

Rotori con utensili al tungsteno	Rotors with tungsten tools	DMR.25, 35, 45, 55/GS	/P
		DMR.25B, 35B, 45B, 55B, 45B-45°/GS	/P

a richiesta optional features

per i modelli for models

cod. integrativo
additional code

Albero cardanico con bullone di sicurezza	Cardan shaft with safety bolt	DMR.25, 35, 25B, 35B/GS	510015
Regolazione idraulica dei coperchi laterali	Hydraulic regulation of the side covers	DMR.45, 45B, 55B, 45B-45°/GS	510011
		DMR.25, 35, 25B, 35B/GS	D229916
		DMR.45, 45B, 55B/GS	D229917
Set utensili con riporto antiusura	Long-life tools kit	DMR.45B-45°/GS	D229918
		Tutti i modelli	A richiesta On request



Regolazione meccanica dei coperchi laterali
Mechanical regulation of the side covers
Rotori con utensili standard
Rotors with standard tools



Rotori con utensili al tungsteno
Rotors with tungsten tools



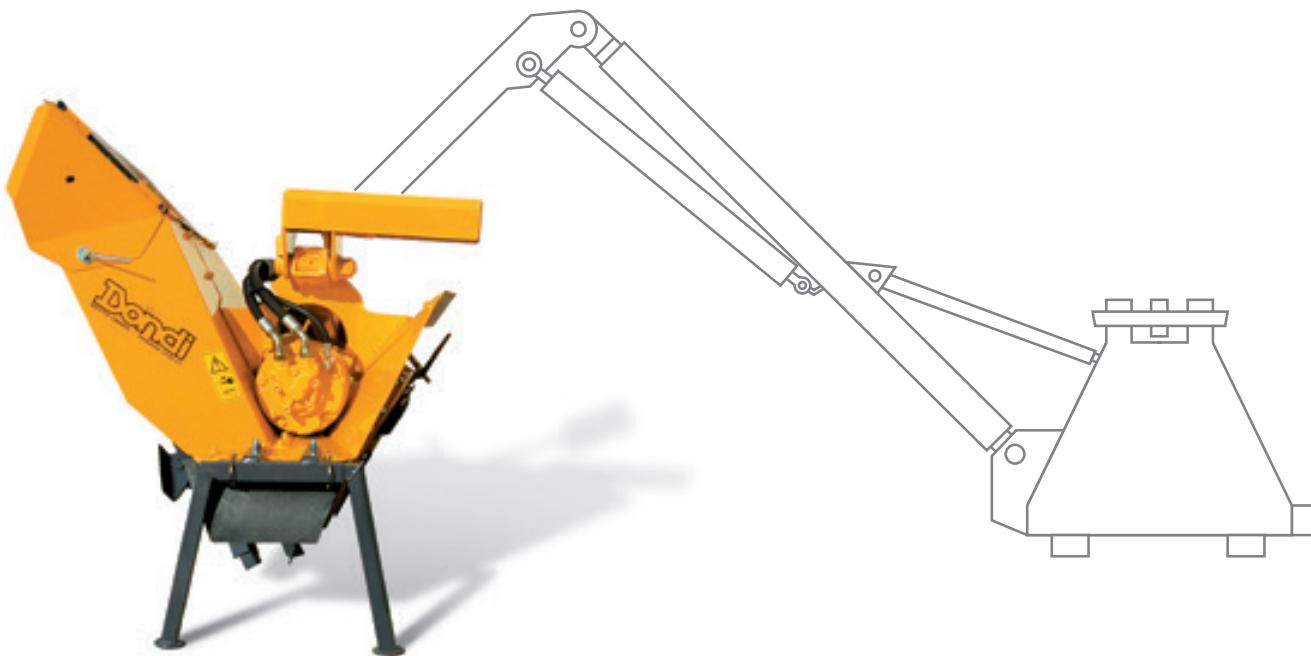
Albero cardanico Cardan shaft
Regolazione idraulica dei coperchi laterali Hydraulic regulation of the side covers
Set utensili con riporto antiusura Long-life tools kit

scavafossi idraulici per bracci decespugliatori

hydraulic ditcher for mower arm

11

scavafossi rotativi rotatory ditchers



modello model	km/h	rpm		Kg	l/min	bar	codice code
DMR.20 - I	0,8 / 1,2	540	30° 60 18 35	206	100-110	140	D224032
DMR.25B - I	0,8 / 1,2	540	30° 80 18 55	310	100-110	180	D224033
DMR.35B - I	0,8 / 1,2	540	30° 90 18 65	350	100-110	200	D224034

dotazione di serie standard features

per i modelli for models

- Motore idraulico Hydraulic engine
- Tutti i modelli Every model
- Attacco standard per braccio Standard boom arm attachment
- Tutti i modelli Every model
- Regolazione idraulica dei coperchi laterali Hydraulic regulation of the side covers
- DMR.25B-I, 35B-I
- Rotori con utensili standard Rotors with standard tools
- Tutti i modelli Every model

opzioni options

per i modelli for models

cod. integrativo
additional code

- Rotori con utensili al tungsteno Rotors with tungsten tools
- DMR.20-I /P
- Rotori con utensili al tungsteno Rotors with tungsten tools
- DMR.25B-I, 35B-I /P

a richiesta optional features

per i modelli for models

A richiesta On request

- Set utensili con riporto antiusura Long-life tools kit



Motore idraulico Hydraulic engine
Attacco standard per braccio Standard boom arm attachment
Regolazione idraulica dei coperchi laterali Hydraulic regulation of the side covers
Rotori con utensili standard Rotors with standard tools



Rotori con utensili al tungsteno
Rotors with tungsten tools



Utensili con riporto antiusura
Long-life tools kit

scavafossi rotativi monoruota, monobiruota e biruota bilaterali

bilateral mono-wheel, mono/double-wheel and double wheel ditchers

12



modello model	HP kW	km/h	rpm	A cm	S cm	B cm	C cm	Kg	codice code
MONORUOTA MONO-WHEEL									
DMR.25/BL	35-50	26-37	0,8 / 1,2	540	30°	76	18	50	365
DMR.35/BL	45-60	34-45	0,8 / 1,2	540	30°	82	18	58	435
DMR.25 NLF-28°/BL	35-50	26-37	0,8 / 1,2	540	28°	43	8	35	350
MONOBIRUOTA MONO/DOMBLE-WHEEL									
DMR.25B/BL	40-55	30-34	0,8 / 1,2	540	30°	80	18	55	395
DMR.35B/BL	50-70	37-52	0,8 / 1,2	540	30°	90	18	64	480
BIRUOTA DOUBLE-WHEEL									
D45B/BL	90-120	67-89	0,8 / 1,2	540	30°	75	20	55	510
				S	A	B	C		

dotazione di serie standard features

per i modelli for models

- Regolazione meccanica dello spostamento laterale Mechanical control for lateral movement
- Regolazione meccanica dei coperchi laterali Mechanical regulation of the side covers
- Rotori con utensili standard Rotors with standard tools

Tutti i modelli Every model

Tutti i modelli Every model

Tutti i modelli Every model

opzioni options

per i modelli for models

cod. integrativo
additional code

- Comando idraulico per lo spostamento laterale Hydraulic control for lateral movement
- Rotori con utensili al tungsteno Rotors with tungsten tools

Tutti i modelli Every model

/H

DMR.25/BL, 35/BL

/P

DMR.25B/BL, 35B/BL

/P

a richiesta optional features

per i modelli for models

510026

D229915

D229914

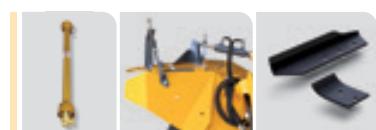
A richiesta On request



- Regolazione meccanica dello spostamento laterale Mechanical control for lateral movement
- Regolazione meccanica dei coperchi laterali Mechanical regulation of the side covers
- Rotori con utensili standard Rotors with standard tools



- Comando idraulico per lo spostamento laterale Hydraulic control for lateral movement
- Rotori con utensili al tungsteno Rotors with tungsten tools

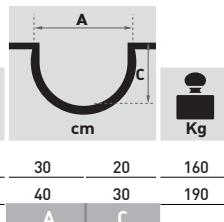
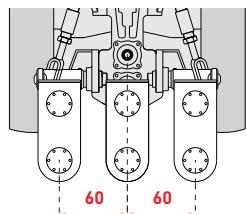


- Albero cardanico Cardan shaft
- Regolazione idraulica dei coperchi laterali Hydraulic regulation of the side covers
- Set utensili con riporto antisurfa Long-life tools kit

scavafossi rotativi bilaterali

bilateral rotary ditchers

13



modello model	HP kW	A cm	C Kg	codice code
S B-30	35-50	26-37	30	160
S B-40	45-60	34-45	40	190

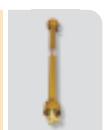
a richiesta optional features

Albero cardanico con bullone di sicurezza Cardan shaft with safety bolt

per i modelli for models

Tutti i modelli Every model

510028



Albero cardanico
Cardan shaft

"DONDIDRENAG" apparato per il taglio verticale

"DRENAG" vertical cutting device

14



modello model	HP	kW	km/h	rpm	L cm	P cm	Kg	codice code
DRENAG 50-540	60-68	45-51	0,35/0,65	540	50	8-14	460	D225001
DRENAG 60-540	70-90	52-67	0,35/0,65	540	60	8-14	510	D225005
DRENAG 75-540	90-110	67-82	0,35/0,65	540	75	8-14-20	960	D225002
DRENAG 75-1000	90-110	67-82	0,35/0,65	1000	75	8-14-20	960	D225003
DRENAG100-1000	140-170	104-127	0,35/0,65	1000	100	8-14-20	1800	D225004

dotazione di serie standard features

- Albero cardanico con frizione di sicurezza Cardan shaft with safety clutch
- Dispositivo idraulico terzo punto Three-point hydraulic hitch
- Kit completo per sezione di taglio 8 e 14 cm Complete kit for 8 and 14-cm cutting section

per i modelli for models

- Tutti i modelli Every model
- Tutti i modelli Every model
- Tutti i modelli Every model

opzioni options

- Rotori con utensili al tungsteno per sezione di taglio da 8 cm Rotor with tungsten tools for 8 cm cutting section
- Rotori con utensili al tungsteno per sezione di taglio da 14 cm Rotor with tungsten tools for 14 cm cutting section
- Rotori con utensili al tungsteno per sezione di taglio da 20 cm Rotor with tungsten tools for 20 cm cutting section

per i modelli for models

- DRENAG 50, 60 /P8
- DRENAG 75, 100 /P8
- DRENAG 50, 60 /P14
- DRENAG 75, 100 /P14
- DRENAG 75, 100 /P20

cod. integrativo
additional code

a richiesta optional features

- Staffe per spostamento laterale Brackets for lateral displacement
- Kit completo per dispositivo posatubi Complete kit for pipe-laying device
- Kit completo per sezione di taglio 20 cm Complete kit for 20-cm cutting section
- Ruota regolazione profondità Depth adjustment wheel
- Set utensili con riporto antiusura Long-life tools kit

per i modelli for models

- DRENAG 50 D229934
- DRENAG 50 D229938
- DRENAG 60 D229939
- DRENAG 75, 100 D229940
- DRENAG 75 D229941
- DRENAG 100 D229942
- DRENAG 50 D229980
- DRENAG 60 D229981
- Tutti i modelli Every model A richiesta On request



Albero cardanico con frizione di sicurezza
Cardan shaft with safety clutch
Dispositivo idraulico terzo punto Three-point hydraulic hitch
Kit completo per sezione di taglio 8 e 14 cm
Complete kit for 8 and 14 cm cutting section



Rotori con utensili al tungsteno 8, 14, 20 cm
Rotors with 8, 14, 20 cm tungsten tools



Kit completo per dispositivo posatubi Complete kit for pipe-laying device
Kit completo per sezione di taglio 20 cm Complete kit for 20-cm cutting section
Ruota regolazione profondità Depth adjustment wheel
Set utensili con riporto antiusura Long-life tools kit









dissodatori e carrelli

subsoilers and trolleys

legenda simboli
symbol key

 HP kW	potenza power
 cm	profondità lavoro working depth
 n°	ancore/denti shanks
 n°	file rows
 cm	altezza telaio frame height
 cm	larghezza lavoro working width
 cm	larghezza telaio frame width
 Kg	peso weight
	Ø dischi discs diameter
 cm	larghezza lavoro working width
 n°	dischi discs
 n°	supporti support
 cm	larghezza trasporto frame transport
 L	capacità capacity
 N°	uscite outputs
 Kg	portata capacity
	lunghezza length
	altezza height
	carreggiata esterna external wheel track

dal 1850
Dondi®
insieme per la terra

dissodatori trainati Titan

Titan trailed subsoilers

20



Aggancio alla trattrice Connection to the tractor

modello
model



codice
code

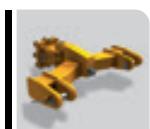
Aggancio sui bracci di sollevamento	Connection on the lifting arms	250	D289047
Aggancio a sfera Ø80	Ball coupling Ø80	50	D289048
Aggancio snodato Ø50	Articulated coupling Ø50	75	D289049
Aggancio con occhione	Towing eye	70	D289050

dotazione di serie standard features

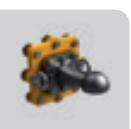
per i modelli for models

Martinetto per timone anteriore Hydraulic third point for front drawbar

Tutti i modelli Every model



Aggancio sui bracci
di sollevamento
Connection
on the lifting arms



Aggancio a sfera Ø80
Ball coupling Ø80



Aggancio snodato Ø50
Articulated coupling
Ø50



Aggancio con
occhione
Towing eye



Martinetto per timone anteriore
Hydraulic third point for front drawbar

Dissodatore Subsoiler

modello model	HP kW	cm	n°	n°	cm	cm	cm	Kg	codice code
TITAN 816	300-350	224-261	40	16	3	80	500	310	5.460
TITAN 818	350-400	261-298	40	18	3	80	600	310	5.660
TITAN 820	400-450	298-336	40	20	3	80	700	310	6.160

21

dotazione di serie standard features

Protezione ancora con pinna Tine protection

per i modelli for models

Tutti i modelli Every model

a richiesta optional features

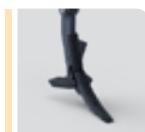
Esplosore ad alette (l'uno) Winged sod breakup device [each]
Impianto di frenatura Breaking system
Dispositivi di segnalazione e illuminazione Lights and signals

per i modelli for models

Tutti i modelli Every model
Tutti i modelli Every model
Tutti i modelli Every model



Protezione ancora con pinna
Tine protection



Esplosore ad alette Winged sod breakup device
Impianto di frenatura Breaking system
Dispositivi di illuminazione e segnalazione Lights and signals



Rulli di trascinamento Driving rollers

modello model	dissodatore	cm	Kg	codice code
------------------	-------------	----	----	----------------

RULLO DOPPIO A PUNTONI DOUBLE ROLLER WITH STRUTS

RPT 55	TITAN 816	570-520	550	1.550
RPT 65	TITAN 818	570-520	650	1.650
RPT 75	TITAN 820	570-520	750	1.700

D269076
D269077
D269078

modello model	dissodatore	n°	cm	n°	Kg	codice code
------------------	-------------	----	----	----	----	----------------

RULLO DOPPIO A DISCHI ONDULATI DOUBLE ROLLER WITH WAVY DISCS

RDOT 55	TITAN 816	48	560-510	550	12	1.960
RDOT 65	TITAN 818	56	560-510	650	12	2.060
RDOT 75	TITAN 820	60	560-510	750	12	2.130

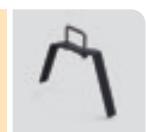
D269151
D269152
D269153

a richiesta optional features

Raschiadisco completo Complete disc-scaper

per i modelli for models

RDOT 55
RDOT 65
RDOT 75



Raschiadisco completo
Complete disc-scaper



dissodatori di profondità Mega trainati

Trailed Mega deep subsoilers

22



modello model	HP kW	cm	n°	cm	cm	Kg	codice code
MEGA 5-300 T	250-350 186-261	70	5	100	350	300	3.200 D260150

dotazione di serie standard features

per i modelli for models

Protezione ancora con pinna Tine protection

Tutti i modelli Every model

a richiesta optional features

per i modelli for models

Esplosore ad alette (l'uno) Winged sod breakup device (each)

Tutti i modelli Every model

D269049

Kit contenimento zolle idraulico* Hydraulic sod containment kit*

Tutti i modelli Every model

D269129

Doppio rullo idraulico a puntoni Hydraulic double roller with struts

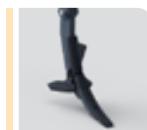
Tutti i modelli Every model

D269079

* il montaggio del kit contenimento zolle causa un incremento della larghezza di trasporto
the mounting of sod containment kit causes an increase of transport width



Protezione ancora con pinna
Tine protection



Esplosore ad alette Winged sod breakup device
Kit contenimento zolle idraulico Hydraulic sod containment kit



Doppio rullo idraulico a puntoni Hydraulic double roller with struts



dissodatori di profondità Mega

Mega deep subsoilers

24



modello model	HP kW	cm	n°	cm	cm	cm	Kg	codice code
MEGA 5-250	190-280	142-209	70	5	115	300	250	D260130
MEGA 5-300	200-300	149-224	70	5	115	350	300	D260131
MEGA 7-300	250-350	186-261	70	7	115	350	300	D260132
MEGA 7-400	260-360	194-268	70	7	115	450	400	D260133
MEGA 9-400	310-400	231-298	70	9	115	450	400	D260134

dotazione di serie standard features

Protezione ancora con pinna Tine protection

per i modelli for models

Tutti i modelli Every model

a richiesta optional features

- Ruote di regolazione di profondità Depth-adjustment wheels
- Esplosore ad alette (l'uno) Winged sod breakup device (each)
- Kit contenimento zolle idraulico Hydraulic sod containment kit
- Carrello universale ad attacco rapido Universal fast-coupling trolley
- Doppio rullo idraulico a puntoni Hydraulic double roller with struts
- Doppio rullo idraulico a dischi ondulati Hydraulic double roller with wavy discs

per i modelli for models

- Tutti i modelli Every model *
- Tutti i modelli Every model
- Tutti i modelli Every model
- MEGA 5-250, 5-300
- MEGA 7-300, 7-400, 9-400
- Tutti i modelli Every model
- Tutti i modelli Every model

- A richiesta On request
- D269049**
- D269128**
- D380004**
- D380005**
- Vedi Have a look **PAG. 29**
- Vedi Have a look **PAG. 29**

* sui modelli MEGA 5-250, 5-300 e 7-300 il montaggio delle ruote di profondità causa un incremento della larghezza di trasporto
for models MEGA 5-250, 5-300 e 7-300 the mounting of depth-adjustment wheels causes an increase of transport width



Protezione ancora con pinna
Tine protection



Ruote di regolazione di profondità Depth-adjustment wheels
Esplosore ad alette Winged sod breakup device
Kit contenimento zolle idraulico Hydraulic sod containment kit



Carrello universale ad attacco rapido Universal fast-coupling trolley
Doppio rullo idraulico a puntoni Hydraulic double roller with struts
Doppio rullo idraulico a dischi ondulati Hydraulic double roller with wavy discs



rulli per dissodatori di profondità Mega

rollers for Mega deep subsoilers



25

dissodatori e carrelli subsoilers and trolleys

modello model	 dissodatore			cm		Kg	codice code
------------------	---	---	---	----	---	----	----------------

RULLO DOPPIO A PUNTONI DOUBLE ROLLER WITH STRUTS

RD 250	MEGA 5-250	600-550	250	780			D269068
RD 300	MEGA 5-300/7-300	600-550	300	850			D269069
RD 400	MEGA 7-400/9-400	600-550	400	1.000			D269070

modello model	 dissodatore				n°		cm		n°		Kg	codice code
------------------	---	---	---	---	----	---	----	---	----	---	----	----------------

RULLO DOPPIO A DISCHI ONDULATI DOUBLE ROLLER WITH WAVY DISCS

DO 250	MEGA 5-250	24	580-520	280	6	1.080		D269155
DO 300	MEGA 5-300/7-300	28	580-520	325	6	1.170		D269156
DO 400	MEGA 7-400/9-400	36	580-520	420	6	1.450		D269157

a richiesta optional features	per i modelli for models	
Raschiadisco completo Complete disc-scraper	DO 250	D269178
	DO 300	D269179
	DO 400	D269180



Raschiadisco completo
Complete disc-scraper

dissodatori 700 e 800

700 and 800 subsoilers

26



modello model	HP kW	cm	n°	cm	cm	cm	Kg	codice code
705	100-130	75-97	50	5	70	250	230	D260101
805	130-180	97-134	60	5	80	280	230	D260102
707	120-180	89-134	50	7	70	320	300	D260111
807	180-250	134-186	60	7	80	350	300	D260112
809	250-370	186-276	60	9	80	450	400	D260113
811	370-500	276-373	60	11	80	550	500	D260114
813	500-700	373-522	60	13	80	650	600	D260115

dotazione di serie standard features

per i modelli for models

Protezione ancora Tine protection	Tutti i modelli Every model
Ancora con inclinazione standard Supplement anchor inclination standard	Tutti i modelli Every model

opzioni options

per i modelli for models

cod. integrativo
additional code

Inclinazione ancora a 26° Anchor inclination at 26°	805, 807, 809, 811, 813	/A
Predisposizione per kit spandiconcime localizzato Configuration for fertilizer kit	807, 809	/S

a richiesta optional features

per i modelli for models

Ruote di regolazione di profondità Depth-adjustment wheels	705	D269005
	707	D269006
	805	D269007
	807, 809	D269008
	811, 813	D269009
Ruote di profondità in gomma Rubber depth-adjustment wheels	807, 809	D269010
Esplosore ad alette serie 700 (l'uno) Winged sod breakup device (each)	705, 707	D269047
Esplosore ad alette serie 800 (l'uno) Winged sod breakup device (each)	805, 807, 809, 811, 813	D269031
Kit contenimento zolle** Sod containment kit**	Tutti i modelli Every model	D269041
Vomere con riporto al tungsteno (a vomere)* Tungsten treated tip (each)*	705, 707	A richiesta On request
	805, 807, 809, 811, 813	D267104
Dispositivo di segnalazione e illuminazione Lights and signals	807, 809	D38 J003
Carrello universale ad attacco rapido Universal fast-coupling trolley	705-707-805	D38 J006
y	807	D38 J004
	809	D380005
	811-813	Vedi Have a look PAG. 31
Doppio rullo meccanico a puntoni Mechanical double roller with struts	Tutti i modelli Every model	Vedi Have a look PAG. 31
Doppio rullo idraulico a puntoni Hydraulic double roller with struts	Tutti i modelli Every model	Vedi Have a look PAG. 31
Kit spandiconcime localizzato Spreader kit for localized fertilization	807, 809	Vedi Have a look PAG. 31

* la macchina sarà equipaggiata anche con le vomere standard in aggiunta a quelle con il riporto antiusura the machine is also equipped with standard point in addition to the tungsten treated ones
 ** sui modelli 705, 707, 805, 807 il montaggio del kit contenimento zolle causa un incremento della larghezza di trasporto for models 705, 707, 805, 807 the mounting of sod containment kit causes an increase of transport width



Inclinazione ancora a 26°
Anchor inclination at 26°

Ruote di regolazione di profondità Depth-adjustment wheels
Esplosore ad alette Winged sod breakup device

Kit contenimento zolle Sod containment kit
Vomere con riporto al tungsteno Vomere con riporto al tungsteno

Carrello universale ad attacco rapido Universal fast-coupling trolley
Doppio rullo meccanico a puntoni Mechanical double roller with struts
Doppio rullo idraulico a puntoni Hydraulic double roller with struts
Kit spandiconcime localizzato Spreader kit for localized fertilization

rulli per dissodatori 700 e 800

rollers for 700 and 800 subsoilers



modello model
dissodatore



codice code
D269021

D269021

D269022

D269023

D269024

DOPPIO RULLO MECCANICO A PUNTONI MECHANICAL DOUBLE ROLLER WITH STRUTS

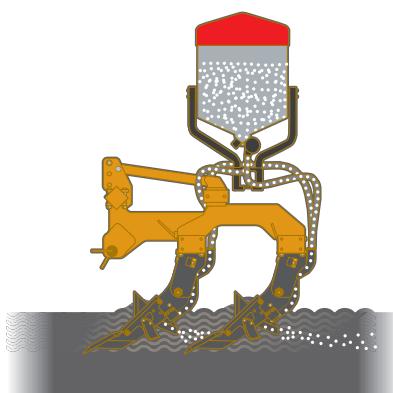
RPD-705 MEC	705	520	230	410	D269021
RPD-805 MEC	805	520	230	430	D269022
RPD-707 MEC	707	520	300	490	D269023
RPD-807 MEC	807	540	300	700	D269024

DOPPIO RULLO IDRAULICO A PUNTONI HYDRAULIC DOUBLE ROLLER WITH STRUTS

RPDI-705 HYD	705	520	230	410	D269033
RPDI-805 HYD	805	520	230	430	D269035
RPDI-707 HYD	707	520	300	510	D269036
RPDI-807 HYD	807	540	300	720	D269027
RPDI-809 HYD	809	540	400	900	D269034
RPDI-811 HYD	811	600	500	1.640	D269038
RPDI-813 HYD	813	600	600	1.840	D269045

kit spandiconcime localizzato

spreader kit for localized fertilization



modello model
dissodatore



codice code
D269100

D269100

D269101

S300	807/S	1.250	180	7
S400	809/S	1.650	205	9

dissodatori RP

RP subsoilers

28



M



P



L

modello model	HP	kW	cm	n°	cm	cm	Kg	codice code
RP5-L	50-70	37-52	40	5	60	200	185	D260071
RP7-L	70-80	52-60	40	7	60	270	250	D260080
RP9-L	90-110	67-82	40	9	60	320	300	D260083
RP5-M	60-90	45-67	50	5	70	220	200	D260072
RP7-M	90-120	67-89	50	7	70	280	250	D260081
RP5-P	90-130	67-97	60	5	80	250	220	D260073
RP7-P	100-180	75-134	60	7	80	330	300	D260084

dotazione di serie standard features

Protezione ancora Tine protection

per i modelli for models

Tutti i modelli Every model

a richiesta optional features

per i modelli for models

Ruote di regolazione profondità serie L Depth-adjustment wheels model L	RP5-L, RP7-L, RP9-L	D269011
Ruote di regolazione profondità serie M Depth-adjustment wheels model M	RP5-M, RP7-M	D269057
Ruote di regolazione profondità serie P Depth-adjustment wheels model P	RP5-P, RP7-P	D269058
Esplosore ad alette serie L Winged sod breakup device model L	RP5-L, RP7-L, RP9-L	D269046
Esplosore ad alette serie M Winged sod breakup device model M	RP5-M, RP7-M	D269032
Esplosore ad alette serie P Winged sod breakup device model P	RP5-P, RP7-P	D269048
Carrello universale ad attacco rapido Universal fast-coupling trolley	RP5-M, RP7-M, RP5-P	D380002
	RP7-P	D380003
Doppio rullo meccanico a puntoni Mechanical double roller with struts	RP5-M, RP5-P, RP7-P	Vedi Have a look PAG. 33
Doppio rullo idraulico a puntoni Hydraulic double roller with struts	RP5-P, RP7-P	Vedi Have a look PAG. 33
Rullo a gabbia Cage roller	RP5-L, RP7-L, RP9-L	Vedi Have a look PAG. 33



Protezione ancora
Tine protection



Ruote di regolazione di profondità Depth-adjustment wheels
Esplosore ad alette Winged sod breakup device
Carrello universale ad attacco rapido Universal fast-coupling trolley



Doppio rullo meccanico a puntoni Mechanical double roller with struts
Doppio rullo idraulico a puntoni Hydraulic double roller with struts
Rullo a gabbia Cage roller



rulli per dissodatori RP

rollers for RP subsoilers

29



modello model	dissodatore	mm	cm	Kg	codice code
DOPPIO RULLO MECCANICO A PUNTONI MECHANICAL DOUBLE ROLLER WITH STRUTS					
RPD-5M MEC	RP5-M	520	200	340	D269053
RPD-5P MEC	RP5-P	520	220	410	D269051
RPD-7P MEC	RP7-P	520	300	500	D269054
DOPPIO RULLO IDRAULICO A PUNTONI HYDRAULIC DOUBLE ROLLER WITH STRUTS					
RPDI-5P HYD	RP5-P	520	220	420	D269052
RPDI-7P HYD	RP7-P	520	300	510	D269055



modello model	dissodatore	mm	cm	Kg	codice code
RULLO A GABBIA CAGE ROLLER					
RG-5L	RP5-L	420	220	190	D269025
RG-7L	RP7-L, RP7-M	420	290	215	D269026
RG-9L	RP9-L	420	340	240	D269028

dissodatori idropneumatici RHP

RHP hydropneumatic subsoilers

30



modello model	HP kW	cm	n°	cm	cm	Kg	codice code
RHP-5M	60-90	45-67	35	5	68	200	D261020
RHP-5P	70-100	52-75	45	5	72	200	D261021
RHP-705	80-110	60-82	50	5	80	225	D261022
RHP-707	120-160	89-119	50	7	80	300	D261023
RHP-805	120-170	89-127	55	5	85	250	D261024
RHP-807	160-240	119-179	55	7	85	300	D261025
RHP-807R	220-330	164-246	65	7	95	300	D261026
RHP-809R	300-400	224-298	65	9	95	400	D261027

dotazione di serie standard features

Protezione ancora Tine protection

per i modelli for models

Tutti i modelli Every model

a richiesta optional features

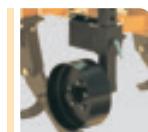
- Ruote di regolazione di profondità Depth-adjustment wheels
- Esplosore ad alette (l'uno) Winged sod breakup device (each)
- Doppio rullo meccanico a puntoni Mechanical double roller with struts
- Doppio rullo idraulico a puntoni Hydraulic double roller with struts

per i modelli for models

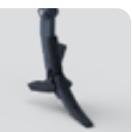
- RHP5-M, RHP5-P
- RHP-705, RHP-707, RHP-805, RHP-807, RHP-807R, RHP-809R
- RHP5-M, RHP5-P
- RHP-705, RHP-707, RHP-805, RHP-807, RHP-807R, RHP-809R
- Tutti i modelli Every model
- Tutti i modelli Every model
- A richiesta On request
- A richiesta On request



Protezione ancora
Tine protection



Ruote di regolazione di profondità Depth-adjustment wheels
Esplosore ad alette Winged sod breakup device
Doppio rullo meccanico a puntoni Mechanical double roller with struts
Doppio rullo idraulico a puntoni Hydraulic double roller with struts



dissodatori scarificatori

subsoilers-rippers



RM



RT

modello model	HP kW	cm	n°	cm	cm	Kg	codice code
MONODENTE SINGLE-SHANK							
RM60	30-40	22-30	35	1	60	60	D260001
RM70	40-50	30-37	40	1	70	70	D260002
RM80	50-70	37-52	50	1	80	80	D260003
RM90	70-90	52-67	60	1	90	90	D260004
RM100	90-100	67-75	80	1	100	100	D260005
RM120	120-150	89-112	100	1	120	130	D260006
BIDENTE TWO-SHANK							
RB60	40-60	30-45	35	2	60	140	D260011
RB70	50-70	37-52	40	2	70	155	D260012
RB100	160-240	119-179	85	2	100	250	D260013
TRIDENTE THREE-SHANK							
RT60	50-70	37-52	35	3	60	180	D260021
RT70	70-90	52-67	40	3	70	200	D260022
RT100	180-300	134-224	85	3	100	250	D260014
RT120	250-400	184-294	100	3	120	250	D260015

dotazione di serie standard features

per i modelli for models

Protezione ancora Tine protection

Tutti i modelli Every model

a richiesta optional features

per i modelli for models

Ruote di regolazione profondità Depth-adjustment wheels

RM60, 70, 80, 90, 100, 120, RB 60, 70, RT60, 70

D269058

Talpa posteriore Rear drainage sphere

RB 100, RT 100

D269013

Tutti i modelli Every model

D269001



Protezione ancora
Tine protection



Ruote di regolazione di profondità Depth-adjustment wheels
Talpa posteriore Rear drainage sphere

carrelli universali ad attacco rapido

the universal fast-coupling trolleys

32



CTR 600/800

CTR 500S

modello model	dissodatore	HP kW	Kg					codice code
CTR 400	RP5-M / RP7-M / RP5-P	100-130	75-97	800-1.000*	240	130	180	540
CTR 500	RP7-P / 705 / 707 / 805	130-180	97-134	1.800-2.100*	270	130	200	720
CTR 500S	807	180-250	134-186	2.000-2.800*	330	130	210	925
CTR 600	809 / MEGA 5-250, 5-300	250-370	186-276	2.800-4.200*	390	130	250	1.950
CTR 800	811 / 813	370-500	276-373	4.300-7.000*	480	150	260	2.950
	MEGA 7-300, 7-400, 9-400							D380005

* dal momento che si possono applicare al carrello molte tipologie di attrezzature (anche di altri produttori), la portata va verificata in base al tipo di macchina.
Per info, contattare Dondi SpA

* as the trolley can be combined with different equipment (even from other manufacturers), the capacity must be verified according to the type of machine.
Contact Dondi S.p.A. for further information

dotazione di serie standard features

per i modelli for models

Ganci per attacchi rapidi Lower link hooks	Tutti i modelli Every model
Regolazione di profondità Depth adjustment	CTR 500, CTR 500S, CTR 600, CTR 800
Martinetto idraulico terzo punto Third point hydraulic hitch	CTR 600, CTR 800
Prese idrauliche posteriori Rear hydraulic sockets	CTR 600, CTR 800

a richiesta optional features

per i modelli for models

Supporto presa di forza Power take-off bearing	CTR 400, CTR 500, CTR 500S	D389001
Martinetto idraulico terzo punto Third point hydraulic hitch	CTR 400, CTR 500, CTR 500S	D389002



Ganci per attacchi rapidi Lower link hooks
Regolazione di profondità Depth adjustment
Martinetto idraulico terzo punto Third point hydraulic hitch
Prese idrauliche posteriori Rear hydraulic sockets



Supporto presa di forza Power take-off bearing
Martinetto idraulico terzo punto Third point hydraulic hitch

carrelli CTR-DUAL

CTR-DUAL trolleys



33

dissodatori e carrelli subsoilers and trolleys

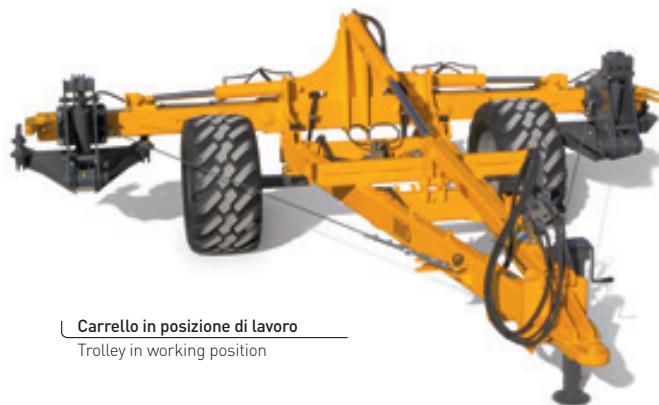
modello model	cm	cm	Kg	codice code
CTR-DUAL 8	800	300	3.000	D380007
CTR-DUAL 10	1.000	300	3.500	D380008

dotazione di serie standard features

- Possibilità di combinare due attrezzature da 4 o 5 metri
Possibility of combining two 4 or 5 meters implements
- 2 attacchi porta-attributi di 2°-3° cat. [da precisare al momento dell'ordine] regolabili idraulicamente
2 tool holding hitches Cat. 2 or Cat. 3 (to be specified when ordering) adjustable via hydraulic jacks
- Dispositivi di segnalazione e illuminazione Lights and signals
- Freno idraulico e di stazionamento Hydraulic and park brake
- Attacco girevole Ø50 Swivel joint ring drawbar Ø50

per i modelli for models

- Tutti i modelli Every model



Carrello in posizione di lavoro

Trolley in working position



2 attacchi porta-attributi 2 tool holding hitches
Dispositivi di segnalazione e illuminazione Lights and signals
Freno idraulico e di stazionamento Hydraulic and park brake
Attacco girevole Ø50 Swivel joint ring drawbar Ø50







coltivatori e minima lavorazione

cultivators and minimum tillage

legenda simboli
symbol key

		potenza power
		dischi discs
		ø dischi discs diameter
		larghezza lavoro working width
		larghezza trasporto frame transport
		supporti support
		peso weight
		profondità lavoro working depth
		ancore/denti shanks
		file rows
		altezza telaio frame height
		larghezza lavoro working width
		larghezza telaio frame width
		ø dischi discs diameter
		peso con acqua weight with water

dal 1850
Dondi[®]
insieme per la terra

coltivatori combinati Maxi

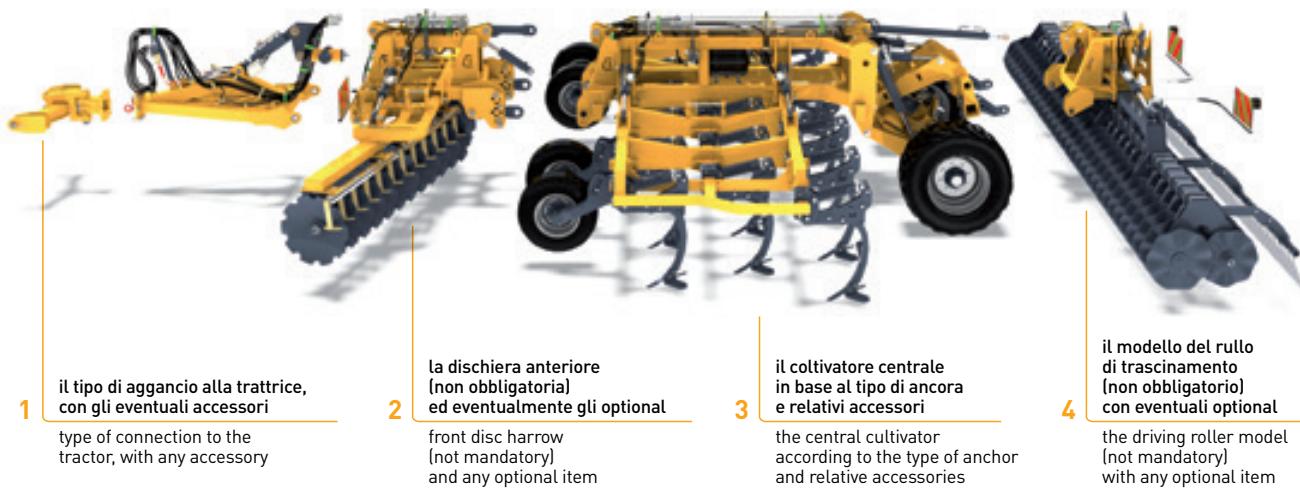
Maxi combined cultivators

38



Per comporre un coltivatore combinato Maxi, occorre scegliere la larghezza di lavoro e, in base ad essa, selezionare:

To assemble a Maxi combined cultivator, select the following elements according to the work width chosen:



Aggiacchio alla trattice Connection to the tractor

modello
model

Kg

codice
code

Aggiacchio sui bracci di sollevamento Connection on the lifting arms

250

D289047

Aggiacchio a sfera Ø80 Ball coupling Ø80

50

D289048

Aggiacchio snodato Ø50 Articulated coupling Ø50

75

D289049

Aggiacchio con occhione Towing eye

70

D289050



Aggiacchio sui bracci di sollevamento
Connection on the lifting arms



Aggiacchio a sfera Ø80
Ball coupling Ø80



Aggiacchio snodato Ø50
Articulated coupling Ø50



Aggiacchio con occhione
Towing eye



Martinetto per timone
Hydraulic third point for front drawbar

dotazione di serie standard features

Martinetto per timone anteriore Hydraulic third point for front drawbar

per i modelli for models

Tutti i modelli Every model

Dischiera anteriore Front disc harrow

modello model	coltivatore	cm	cm	cm	cm	n°	Kg	codice code
SDT 45 I	MAXI 50	18	660x7	450	300	6	2.100	D281110
SDT 55 I	MAXI 60	20	660x7	550	300	6	2.270	D281111
SDT 65 I	MAXI 70	24	660x7	650	300	8	2.500	D281112

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Coltivatore centrale Central cultivator

modello model	HP kW	cm	n°	cm	cm	cm	Kg	codice code		
ANCORA RIGIDA RIGID TINE										
MAXI 50 DR	300-450	224-336	35	16	3	70	530	315	5.000	D283076
MAXI 60 DR	350-500	261-373	35	18	3	70	630	315	5.150	D283077
MAXI 70 DR	450-600	336-447	35	20	3	70	730	315	5.360	D283078
ANCORA MOLLEGGIATA CURVA CURVED SPRUNG TINE										
MAXI 50 CM	300-450	224-336	35	16	3	85	530	315	6.020	D282506
MAXI 60 CM	350-500	261-373	35	18	3	85	630	315	6.300	D282507
MAXI 70 CM	450-600	336-447	35	20	3	85	730	315	6.640	D282508

dotazione di serie standard features

Ancora rigida Rigid tine

Ancora molleggiata curva Curved sprung tine

per i modelli for models

Tutti i modelli DR Every DR model

Tutti i modelli CM Every CM model

a richiesta optional features

Coppia di ruote di profondità Pair of depth adjustment wheels

Tutti i modelli 50 e 60 Every 50 and 60 model

D289007

Due coppe di ruote di profondità Two pairs of depth adjustment wheels

Tutti i modelli 70 Every 70 model

D289008

Kit deflettore ad alette (l'uno) Winged deflector kit (each)

Tutti modelli DR Every DR model

D289145

Impianto di frenatura Breaking system

Tutti i modelli Every model

D289062

Dispositivi di segnalazione e illuminazione Lights and signals

Tutti i modelli Every model

D289063

Seminatrice pneumatica con relativi accessori Pneumatic sowing machine with accessories

Tutti i modelli Every model

A richiesta On request

Ancora rigida Rigid tine
Ancora molleggiata curva Curved sprung tineRuote di profondità Depth adjustment wheels
Kit deflettore ad alette Winged deflector kitImpianto di frenatura Breaking system
Dispositivi di segnalazione e illuminazione Lights and signals
Seminatrice pneumatica Pneumatic sowing machine

coltivatori combinati Maxi

Maxi combined cultivators

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Rulli di trascinamento Driving rollers

modello
model



coltivatore



cm



Kg

codice
code

RULLO DOPPIO A PUNTONI DOUBLE ROLLER WITH STRUTS

RPT 55	MAXI 50	570-520	550	1.550	D269076
RPT 65	MAXI 60	570-520	650	1.650	D269077
RPT 75	MAXI 70	570-520	750	1.700	D269078

RULLO ROLLPRO ROLLPRO ROLLER

RRPROT 55	MAXI 50	600	550	1.900	D289082
RRPROT 65	MAXI 60	600	650	2.070	D289083
RRPROT 75	MAXI 70	600	750	2.180	D289084

modello
model



coltivatore



cm



n°



Kg

codice
code

RULLO DOPPIO A DISCHI ONDULATI DOUBLE ROLLER WITH WAVY DISCS

RDOT 55	MAXI 50	48	560-510	550	12	1.900	D269151
RDOT 65	MAXI 60	56	560-510	650	12	2.060	D269152
RDOT 75	MAXI 70	60	560-510	750	12	2.130	D269153



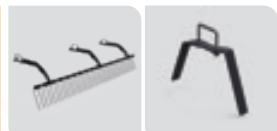
a richiesta optional features

Erpice a denti elasticci Harrow with elastic teeth

Raschiadisco completo Complete disc-scraper

per i modelli for models

RDOT 55	D269169
RDOT 65	D269170
RDOT 75	D269171
RDOT 55	D269173
RDOT 65	D269174
RDOT 75	D269175



Erpice a denti elasticci Harrow with elastic teeth
Raschiadisco completo Complete disc-scraper



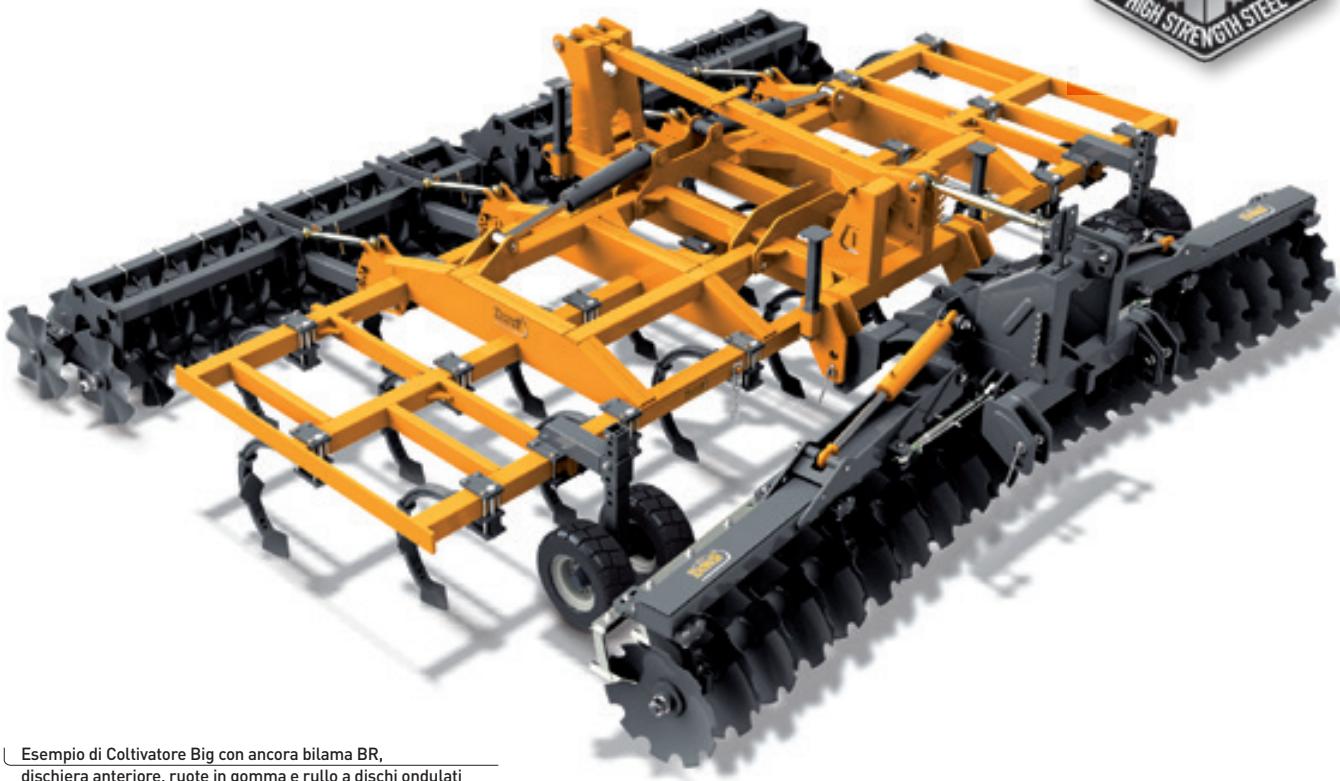


coltivatori combinati Big

Big combined cultivators



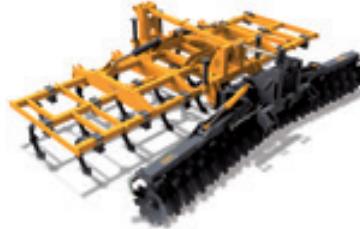
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Esempio di Coltivatore Big con ancora bilama BR,
dischiera anteriore, ruote in gomma e rullo a dischi ondulati
Example of Cultivator Big with dual blade tine BR,
front disc harrow, rubber wheels and roller with wavy discs



Esempio di Coltivatore Big con ancora rigida DR
e rullo a dischi ondulati
Example of Cultivator Big with rigid tine DR
and roller with wavy discs



Esempio di Coltivatore Big con ancora bilama BR
e dischiera anteriore
Example of Cultivator Big with dual blade tine BR
and front disc harrow



Esempio di Coltivatore Big con ancora rigida DR,
dischiera anteriore, rullo doppio a puntoni e kit di trasformazione
in trainato con aggancio sui bracci di sollevamento
Example of Cultivator Big with rigid tine DR, front
disc harrow, double roller with struts and trailed
conversion kit with connection on the lifting arms

Per comporre un coltivatore combinato Big, occorre scegliere la larghezza di lavoro e, in base ad essa, selezionare:
To assemble a Big combined cultivator, select the following elements according to the work width chosen:



1 il modello del kit di
trasformazione in trainato
(non obbligatorio)
con gli eventuali accessori

the trailed conversion kit
(not mandatory) with any
accessory

2 la dischiera anteriore
(non obbligatoria)
ed eventualmente gli
optional

the front disc harrow
(not mandatory)
and any optional item

3 il coltivatore centrale
in base al tipo di
ancora
e relativi accessori

the central cultivator
according to the type of
anchor and relative
accessories

4 il modello del rullo di
trascinamento (non
obbligatorio) con
eventuali optional

the driving roller model
(not mandatory)
with any optional item

Kit di trasformazione in trainato Trailed conversion kit

modello model		Kg	codice code
Con aggancio sui bracci di sollevamento With connection on the lifting arms	1.110	D289051	
Con aggancio a sfera With ball coupling Ø80	1.000	D289052	
Con aggancio con occhione With towing eye	1.000	D289054	

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dotatione di serie standard features

Martinetto per timone anteriore Hydraulic third point for front drawbar	Tutti i modelli Every model
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a richiesta optional features

	per i modelli for models	
Impianto di frenatura idraulico Hydraulic braking system	Tutti i modelli Every model	D289058
Dispositivi di segnalazione e illuminazione Lights and signals	Tutti i modelli Every model	D269099
Omologazione stradale Road approval	Tutti i modelli Every model	A richiesta On request



Martinetto per timone
Hydraulic third point for drawbar



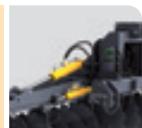
Impianto di frenatura idraulico Hydraulic braking system
Dispositivi di segnalazione e illuminazione Lights and signals

Dischiera anteriore Front disc harrow

modello model	coltivatore	cm	cm	cm	cm	n°	Kg	codice code
SD 35 I	BR40/DR40 BIG	14	610 x 6	350	250	4	1.130	D281076
SD 40 I	BR45/DR45 BIG	16	610 x 6	400	250	4	1.400	D281078
SD 45 I	BR50/DR50 BIG	18	610 x 6	450	250	6	1.465	D281080
SD 50 I	BR55/DR55 BIG	20	610 x 6	500	250	6	1.560	D281087

a richiesta optional features

Regolazione idraulica delle sezioni Hydraulic section adjustment	Tutti i modelli Every model	D289041
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Regolazione idraulica
Hydraulic section adjustment



coltivatori combinati Big

Big combined cultivators

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Coltivatore centrale Central cultivator

modello model	HP kW	cm n°	cm n°	cm n°	cm n°	cm n°	cm n°	Kg	codice code
ANCORA BILAMA LEAF SPRING TINE									
BR40 BIG	220-250* 164-186*	35	15	3	70	430	250	2.050	D281051
BR45 BIG	240-270* 179-201*	35	17	3	70	480	250	2.140	D281052
BR50 BIG	270-320* 201-239*	35	19	3	70	530	250	2.370	D281053
BR55 BIG	320-350* 239-261*	35	21	3	70	580	250	2.470	D281054
ANCORA RIGIDA RIGID TINE									
DR40 BIG	220-250* 164-186*	35	15	3	70	430	250	2.080	D283051
DR45 BIG	240-270* 179-201*	35	17	3	70	480	250	2.170	D283052
DR50 BIG	270-320* 201-239*	35	19	3	70	530	250	2.405	D283053
DR55 BIG	320-350* 239-261*	35	21	3	70	580	250	2.510	D283054

* Le potenze indicate si riferiscono al solo coltivatore centrale.

Nel caso di accoppiamento con dischiera anteriore e/o rullo di trascinamento, la potenza va proporzionalmente aumentata

The indicated tractor powers refer to the central cultivator only. In the case of coupling with front disc harrow and / or driving rollers, the power must be proportionally increased

dotazione di serie standard features

Ancora bilama Leaf spring tine

Ancora rigida Rigid tine

per i modelli for models

Tutti i modelli BR Every BR model

Tutti i modelli DR Every DR model

a richiesta optional features

Ruote di regolazione profondità in ferro** Iron depth adjustment wheels

Tutti i modelli Every model

D289014

Ruote di regolazione profondità in gomma** Rubber depth adjustment wheels

Tutti i modelli Every model

D289006

Ruote di regolazione di profondità rinforzate** Reinforced rubber depth adjustment wheels

Tutti i modelli Every model

D289007/C

Kit deflettore ad alette (l'uno) Winged deflector kit (each)

Tutti i modelli DR Every DR model

D289145

** non compatibili con dischiera anteriore non compatible with front disc harrow



Ancora bilama Leaf spring tine
Ancora rigida Rigid tine



Ruote di regolazione profondità in ferro Depth adjustment wheels
Ruote di regolazione profondità in gomma Rubber depth adjustment wheels
Ruote di regolazione profondità rinforzate Reinforced rubber depth adjustment wheels
Kit deflettore ad alette Winged deflector kit

Rulli di trascinamento Driving rollers

modello model	 coltivatore				cm	Kg	codice code
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RULLO DOPPIO A PUNTONI DOUBLE ROLLER WITH STRUTS

RP 45	BR40 / DR40 BIG	520	450	930			D269039
RP 50	BR45 / DR45 BIG	520	500	1.000			D269040
RP 55	BR50 / DR50 BIG	520	550	1.100			D269042
RP 60	BR55 / DR55 BIG	520	600	1.180			D269043

modello model	 coltivatore				n°	cm	n°		Kg	codice code
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RULLO DOPPIO A DISCHI ONDULATI DOUBLE ROLLER WITH WAVY DISCS

RDOC 45	BR40 / DR40 BIG	36	510	450	8	1.200		D269145
RDOC 50	BR45 / DR45 BIG	40	510	500	8	1.260		D269146
RDOC 55	BR50 / DR50 BIG	44	510	550	8	1.320		D269147
RDOC 60	BR55 / DR55 BIG	48	510	600	8	1.420		D269148

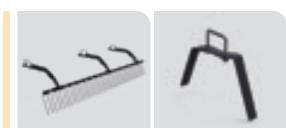


a richiesta optional features

*Erpice a denti elasticci Harrow with elastic teeth

	RDOC 45	D269160
	RDOC 50	D269161
	RDOC 55	D269162
	RDOC 60	D269163
Raschiadisco completo Complete disc-scraper	RDOC 45	D269164
	RDOC 50	D269165
	RDOC 55	D269166
	RDOC 60	D269167

* non disponibile per macchina con kit trasformazione in trainato non disponibile per macchina con kit trasformazione in trainato



Erpice a denti elasticci Harrow with elastic teeth
Raschiadisco completo Complete disc-scraper



coltivatori combinati Junior EVO

Junior EVO mounted combined cultivators

46



Per comporre un coltivatore combinato Junior EVO, occorre selezionare:

To assemble a Big combined cultivator, select the following elements:

1 la dischiera anteriore (non obbligatoria)
the front disc harrow (not mandatory)



1

2 il coltivatore centrale in base al tipo di ancora e relativi accessori
the central cultivator according to the type of anchor and relative accessories



2

3 il modello del rullo di trascinamento (non obbligatorio)
the driving roller model (not mandatory)



3

Dischiera anteriore Front disc harrow

modello model	coltivatore	cm	cm	cm	n°	Kg	codice code	
SD25 EVO	BR30/DR30 EVO	10	610x5	250	250	4	780	D281105

dotazione di serie standard features

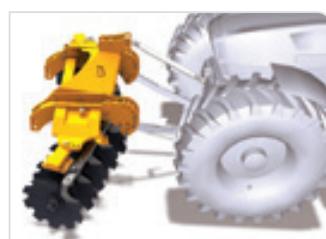
Supporto cuscinetti a rulli conici con quadrupla tenuta Tapered bearing supports with quadruple seal

Asse □40 □40 axle

Applicabile su sollevatore posteriore e/o frontale Applicable on tractor rear and/or front hitch

Sezioni a dischi orientabili meccanicamente Mechanically adjustable disc sections

Regolazione della profondità del coltivatore combinato mediante bracci oscillanti Depth adjustment of combined cultivator through swinging arms



Coltivatore centrale Central cultivator

modello model	HP	kW	cm	n°	cm	cm	cm	Kg	codice code
BR30 EVO	140-200	104-149	35	9	70	300	275	680	D281032
DR30 EVO	140-200	104-149	35	9	70	300	275	770	D283090

47

dotazione di serie standard features

per i modelli for models

Ancora bilama Leaf spring tine

BR30 EVO

Ancora rigida Rigid tine

DR30 EVO

Predisposizione per l'applicazione del rullo Arrangement for roller application

Tutti i modelli Every model

a richiesta optional features

per i modelli for models

Kit deflectore ad alette (l'uno) Winged deflector kit (each)

DR30 EVO

D289145

Ruote di regolazione profondità in ferro Iron depth-adjustment wheels

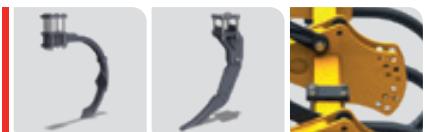
Tutti i modelli Every model

D289146

Kit contenimento zolle Sod containment kit

Tutti i modelli Every model

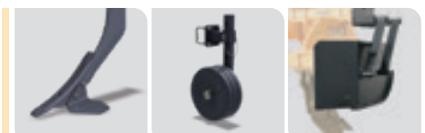
D289147



Ancora bilama Leaf spring tine

Ancora rigida Rigid tine

Predisposizione per l'applicazione del rullo Arrangement for roller application



Kit deflectore ad alette Winged deflector kit

Ruote di profondità in ferro Iron depth-adjustment wheels

Kit contenimento zolle Sod containment kit

Rulli di trascinamento Driving rollers

modello model	coltivatore	cm	Kg	codice code
RULLO DOPPIO A DISCHI ONDULATI DOUBLE ROLLER WITH WAVY DISCS				
RDOC30 EVO	BR30 - DR30 EVO	510	300	690
RULLO DOPPIO A PUNTONI DOUBLE ROLLER WITH WAVE STRUTS				
RP30 EVO	BR30 - DR30 EVO	520	300	480
RULLO ROLLPRO ROLLPRO ROLLER				
RR30 EVO	BR30 - DR30 EVO	600	300	750



a richiesta optional features

per i modelli for models

Kit terzo punto frontale Front third point hitch kit

RDOC30 - RP30 EVO

D289148

Erpic a denti elasticci Harrow with elastic teeth

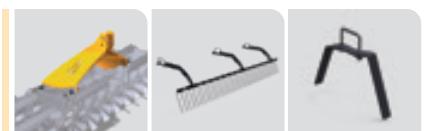
RDOC30 EVO

D269112

Raschiadisco completo Complete disc-scraper

RDOC30 EVO

D269117



Kit terzo punto frontale Front third point hitch kit

Erpic a denti elasticci Harrow with elastic teeth

Raschiadisco completo Complete disc-scraper



coltivatori pieghevoli a 3 file

foldable three-rows cultivators

48



modello model	HP kW	cm	n°	n°	cm	cm	cm	Kg	codice code
ANCORA BILAMA LEAF SPRING TINE									
BR40 BIG	220-250*	164-186*	35	15	3	70	430	250	D281051
BR45 BIG	240-270*	179-201*	35	17	3	70	480	250	D281052
BR50 BIG	270-320*	201-239*	35	19	3	70	530	250	D281053
BR55 BIG	320-350*	239-261*	35	21	3	70	580	250	D281054
ANCORA RIGIDA RIGID TINE									
DR40 BIG	220-250*	164-186*	35	15	3	70	430	250	D283051
DR45 BIG	240-270*	179-201*	35	17	3	70	480	250	D283052
DR50 BIG	270-320*	201-239*	35	19	3	70	530	250	D283053
DR55 BIG	320-350*	239-261*	35	21	3	70	580	250	D283054

* Le potenze indicate si riferiscono al solo coltivatore centrale.

Nel caso di accoppiamento con dischiera anteriore e/o rullo di trascinamento, la potenza va proporzionalmente aumentata

The indicated tractor powers refer to the central cultivator only. In the case of coupling with front disc harrow and / or driving rollers, the power must be proportionally increased

dotatione di serie standard features

per i modelli for models

Ancora bilama Leaf spring tine

Tutti i modelli BR Every BR model

Ancora rigida Rigid tine

Tutti i modelli DR Every DR model

a richiesta optional features

per i modelli for models

Ruote di regolazione profondità in ferro** Iron depth adjustment wheels

Tutti i modelli Every model

D289014

Ruote di regolazione profondità in gomma** Rubber depth adjustment wheels

Tutti i modelli Every model

D289006

Ruote di regolazione di profondità rinforzate** Reinforced rubber depth adjustment wheels

Tutti i modelli Every model

D289007/C

Kit deflettore ad alette (l'uno) Winged deflector kit (each)

Tutti i modelli DR Every DR model

D289145

Dischiera anteriore Front disc harrow

Tutti i modelli Every model

Vedi Have a look **PAG. 57**

Rullo doppio a puntoni Double roller with struts

Tutti i modelli Every model

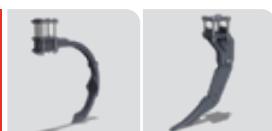
Vedi Have a look **PAG. 58**

Rullo doppio a dischi ondulati Double roller with wavy discs

Tutti i modelli Every model

Vedi Have a look **PAG. 58**

** non compatibili con dischiera anteriore non compatible with front disc harrow



Ancora bilama Leaf spring tine
Ancora rigida Rigid tine

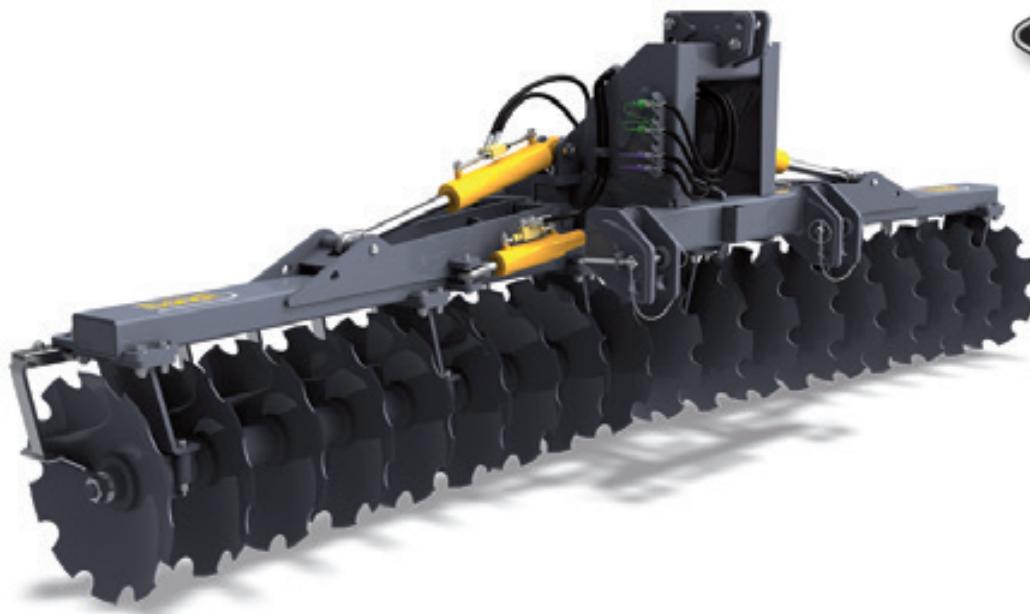


Ruote di profondità Depth adjustment wheels
Kit deflettore ad alette Winged deflector kit

Dischiera anteriore Front disc harrow
Rullo doppio a puntoni Double roller with struts
Rullo doppio a dischi ondulati Double roller with wavy discs

sezioni a dischi per attrezzature combinate

disk sections for combined equipment



49

modello model							codice code
SD25 EVO	10	610 x 5	250	250	4	780	D281105
SD30 EVO	12	610 x 5	300	300	4	840	D281106
SD 30 I	12	610 x 6	300	250	4	1.070	D281075
SD 35 I	14	610 x 6	350	250	4	1.130	D281076
SD 40 I	16	610 x 6	400	250	6	1.400	D281078
SD 45 I	18	610 x 6	450	250	6	1.465	D281080
SD 50 I	20	610 x 6	500	250	6	1.560	D281087

dotazione di serie standard features

- Supporto cuscinetti a rulli conici con quadrupla tenuta Tapered bearing supports with quadruple seal
- Asse □40 □40 axle
- Sezioni a dischi orientabili meccanicamente Mechanically adjustable disc sections
- Terzo punto meccanico Mechanical tie rod
- Applicabile su sollevatore posteriore e/o frontale Applicable on tractor rear and/or front hitch
- Attacco regolabile posteriore per combinato Adjustable rear hitch

per i modelli for models

- Tutti i modelli Every model
- SD25/SD30 EVO
- SD30 I, 35 I, 40 I, 45 I, 50 I

a richiesta optional features

- Regolazione idraulica delle sezioni Hydraulic section adjustment
- Kit montaggio frontale Front hitch kit

per i modelli for models

- SD30 I, 35 I, 40 I, 45 I, 50 I **D289041**
- SD30 I, 35 I, 40 I, 45 I, 50 I **D289040**



Regolazione idraulica delle sezioni
Hydraulic section adjustment
Kit montaggio frontale Front hitch kit

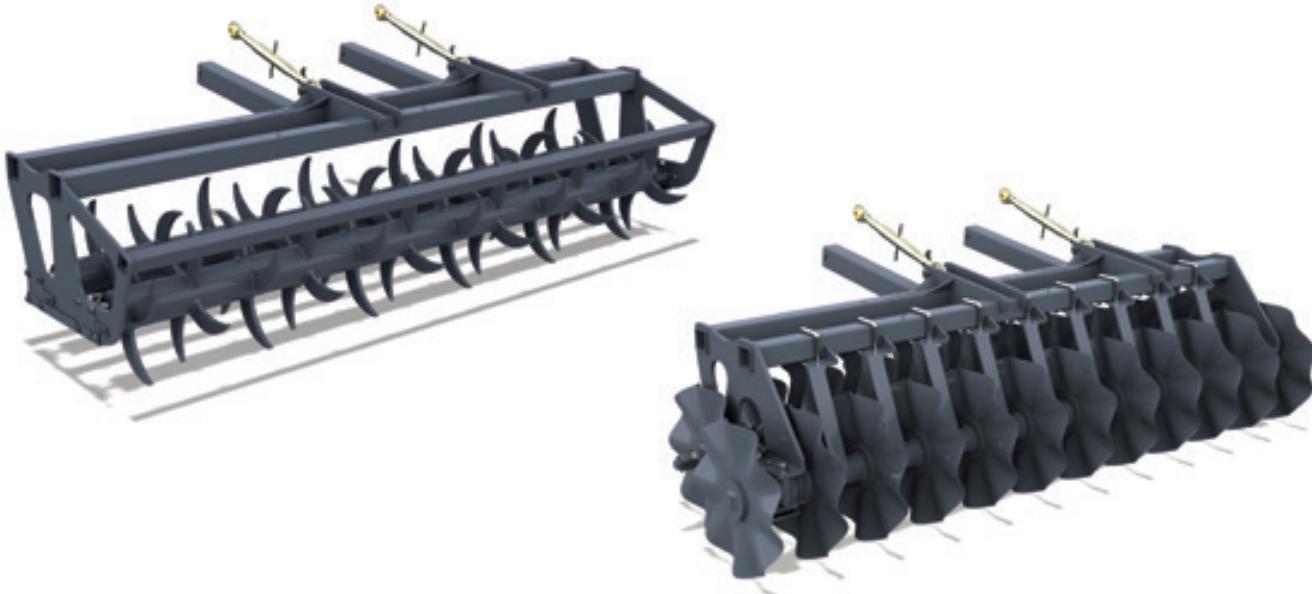


SD25/30 EVO

rulli per coltivatori a 3 file

two/three-rear roller for cultivators

50



modello
model



codice
code

RULLO DOPPIO A PUNTONI DOUBLE ROLLER WITH STRUTS

RP45	BR40 / DR40 BIG	520	450	930	D269039
RP50	BR45 / DR45 BIG	520	500	1.000	D269040
RP55	BR50 / DR50 BIG	520	550	1.100	D269042
RP60	BR55 / DR55 BIG	520	600	1.180	D269043

modello
model



codice
code

RULLO DOPPIO A DISCHI ONDULATI DOUBLE ROLLER WITH WAVY DISCS

RDOC 45	BR40 / DR40 BIG	36	510	450	8	1.200	D269145
RDOC 50	BR45 / DR45 BIG	40	510	500	8	1.260	D269146
RDOC 55	BR50 / DR50 BIG	44	510	550	8	1.320	D269147
RDOC 60	BR55 / DR55 BIG	48	510	600	8	1.420	D269148

a richiesta optional features

Erpice a denti elasticci Harrow with elastic teeth

Raschiadisco completo Complete disc-scaper

per i modelli for models

RDOC 45	D269160
RDOC 50	D269161
RDOC 55	D269162
RDOC 60	D269163
RDOC 45	D269164
RDOC 50	D269165
RDOC 55	D269166
RDOC 60	D269167



Erpice a denti elasticci Harrow with elastic teeth
Raschiadisco completo Complete disc-scaper

coltivatori 2-3 file

two/three-rows cultivators



51

coltivatori e minima lavorazione cultivators and minimum tillage

modello model	HP kW	cm	n°	cm	cm	cm	cm	Kg	codice code
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ANCORA BILAMA LEAF SPRING TINE

BR7	60-70	45-52	35	7	2	70	200	190	420	D281021
BR9	80-90	60-67	35	9	2	70	270	250	560	D281022
BR11 R	100-130	75-97	35	9+2	2	70	320	250	680	D281023/R
BR11 - 3 file	100-130	75-97	35	11	3	70	270	250	790	D281025
BR13 R - 3 file	120-140	89-104	35	13	3	70	320	250	900	D281026

ANCORA RIGIDA RIGID TINE

DR7	60-70	45-52	35	7	2	70	200	190	450	D283046
DR9	80-90	60-67	35	9	2	70	270	250	600	D283047
DR11 R	100-130	75-97	35	9+2	2	70	320	250	720	D283048
DR11 - 3 file	100-130	75-97	35	11	3	70	270	250	840	D283049
DR13 R - 3 file	120-140	89-104	35	13	3	70	320	250	950	D283050

dotazione di serie standard features

Ancora bilama Leaf spring tine

per i modelli for models

Tutti i modelli BR Every BR model

Ancora rigida Rigid tine

Tutti i modelli DR Every DR model

a richiesta optional features

Ruote di regolazione profondità in ferro Iron depth adjustment wheels	BR/DR7, BR/DR9	D289002
Ruote di regolazione profondità in gomma Rubber depth adjustment wheels	BR11 - 3 file, BR13 R - 3 file	D289003
Ruote di regolazione di profondità rinforzate Reinforced rubber depth adjustment wheels	Tutti i modelli Every model	D289010
Rullo a gabbia Cage roller	BR/DR 7	D269014
Rullo doppio a puntoni* Double roller with struts*	BR/DR11 R, BR/DR13 R - 3 file	D269071
	BR/DR9, BR/DR11 - 3 file	D269071

per i modelli for models

BR/DR7, BR/DR9

D289002

BR11 - 3 file, BR13 R - 3 file

D289003

Tutti i modelli Every model

D289010

BR/DR 7

D269014

BR/DR11 R, BR/DR13 R - 3 file

D269071

BR/DR9, BR/DR11 - 3 file

D269071

* larghezza 3 metri 3 meters wide



Ancora bilama Leaf spring tine
Ancora rigida Rigid tine



Ruote di regolazione profondità in ferro Iron depth adjustment wheels
Ruote di regolazione profondità in gomma Rubber depth adjustment wheels
Ruote di regolazione di profondità rinforzate Reinforced rubber depth adjustment wheels
Rullo a gabbia Cage roller
Rullo doppio a puntoni Double roller with struts

coltivatori leggeri a 2 file

lightweight two-rows cultivators

52



MR



MM

modello
model



HP

kW



cm



n°



n°



cm



cm



cm



Kg

codice
code

MONOLAMA STAFFAGGIO RIGIDO RIGID BRACKET

MR7	60-70	45-52	30	7	2	70	180	177	230	D281001
MR9	70-80	52-60	30	9	2	70	260	240	270	D281002
MR11	80-100	60-75	30	9+2	2	70	300	240	310	D281003

MONOLAMA STAFFAGGIO MOLLEGGIATO SPRING MOUNTED BRACKET

MM7	60-70	45-52	30	7	2	70	180	177	310	D281011
MM9	70-80	52-60	30	9	2	70	260	240	390	D281012
MM11	80-100	60-75	30	9+2	2	70	300	240	460	D281013

a richiesta optional features

Ruote in ferro Iron wheels

Coppia di prolunghe tipo MR complete Pair of complete MR extensions

Coppia di prolunghe tipo MM complete Pair of complete MM extensions

per i modelli for models

Tutti i modelli Every model

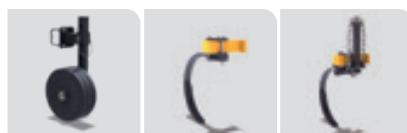
Tutti i modelli MR Every MR model

Tutti i modelli MM Every MM model

D289002

D289011

D289012



Ruote in ferro Iron wheels

Coppia di prolunghe tipo MR complete Pair of complete MR extensions

Coppia di prolunghe tipo MM complete Pair of complete MM extensions

decompattatori combinati Speedplow

Speedplow combined subsoilers

53



modello model	HP kW	cm	n°	n°	cm	cm	cm	Kg	codice code
ANCORA BILAMA LEAF SPRING TINE									
SP2.5M	120-140	89-104	25	10	2	65	250	250	D262018
SP3M	140-180	104-134	25	12	2	65	300	300	D262020
SP4M	150-240	112-179	25	16	2	65	400	400	D262019
SP4M-I	150-240	112-179	25	16	2	65	400	300	D262022
SP5M-I	180-240	134-179	25	20	2	65	500	300	D262023
SP6M-I	200-300	149-224	25	24	2	65	600	300	D262024
SP3M/900	180-260	134-194	35	10	2	90	300	300	D262025
SP4M/900	240-300	179-224	35	12	2	90	400	400	D262026

dotazione di serie standard features

per i modelli for models

Bullone di sicurezza Safety bolt

Tutti i modelli Every model

a richiesta optional features

per i modelli for models

Erpice a denti elasticci kg 50 Harrow with elastic teeth kg 50

SP2.5M D269124

Erpice a denti elasticci kg 60 Harrow with elastic teeth kg 60

SP3M D269112

Erpice a denti elasticci kg 85 Harrow with elastic teeth kg 85

SP4M, SP4M-I D269114

Erpice a denti elasticci kg 100 Harrow with elastic teeth kg 100

SP5M-I D269115

Raschiadisco completo kg 50 Complete disc-scraper kg 50

SP6M-I D269116

Raschiadisco completo kg 60 Complete disc-scraper kg 60

SP2.5M D269123

Raschiadisco completo kg 75 Complete disc-scraper kg 75

SP3M D269117

Raschiadisco completo kg 95 Complete disc-scraper kg 95

SP4M, SP4M-I D269119

Raschiadisco completo kg 115 Complete disc-scraper kg 115

SP5M-I D269120

Ruote di regolazione di profondità kg 240 Depth-adjustment wheels kg 240

SP6M-I D269121

Carrello universale ad attacco rapido Universal fast-coupling trolley

SP2.5M, SP3M/900 D269122

SP3M, SP3M/900 D380003

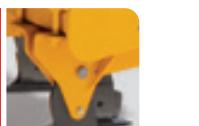
SP4M D380006

SP4M-I, SP4M/900 D380004

SP5M-I, SP6M-I D380005

Tutti i modelli Every model

A richiesta On request



Bullone di sicurezza
Safety bolt

Erpice a denti elasticci Harrow with elastic teeth

Raschiadisco completo Complete disc-scraper

Ruote di regolazione di profondità Depth-adjustment wheels

Carrello universale ad attacco rapido Universal fast-coupling trolley

Dischiera anteriore Front disc harrow



modello model	HP kW	mm cm	mm cm	Kg	Kg	codice code
RULLI PORTATI MOUNTED ROLLERS						
RT200	80-110 60-82	860	200	225	1.600	2.050 D269089
RT300	100-130 75-97	860	275	300	2.000	2.650 D269090
RT400	140-180 104-134	860	375	400	2.450	3.350 D269092
RULLI TRAINATI TRAILED ROLLERS						
RT400-T	110-140 82-104	860	375	400	3.040	3.940 D269094
RT600	150-180 112-134	860	580	300	5.100	6.450 D269091

dotatione di serie standard features

Lame in acciaio al boro trattato Treated boron steel blades

Kit ammortizzatore in gomma per supporti cuscinetto Kit rubber suspended bearings

per i modelli for models

Tutti i modelli Every model

Tutti i modelli Every model

a richiesta optional features

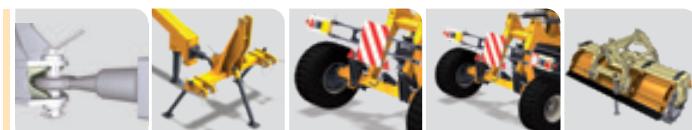
Antishock per attacco traino Antishock for drawbar
 Attacco per sollevatore Connection to third point hitch
 Sistema di frenatura idraulico Hydraulic braking system
 Dispositivi di segnalazione e illuminazione Lights and signals
 Protezione completa Complete protection

per i modelli for models

RT400-T	557126
RT600	D269096
RT600	D269097
RT400-T, RT600	D269098
RT200	D269215
RT300	D269216
RT400	D269217



Lame in acciaio al boro trattato Treated boron steel blades
 Kit ammortizzatore in gomma per supporti cuscinetto Kit rubber suspended bearings



Antishock per attacco traino Antishock for drawbar
 Attacco per sollevatore Connection to third point hitch
 Sistema di frenatura idraulico Hydraulic braking system
 Dispositivi di segnalazione e illuminazione Lights and signals
 Protezione completa Complete protection



RT 600 in posizione di trasporto
 RT 600 in transport position

strip work

strip work



Elemento posteriore a scelta
Rear element at your own choice

modello model	HP	kW	n°	cm	cm	cm	cm	Kg	codice code
SW4	90-100	67-75	4	45-75	15-25	10-30	300	1.200	D281130
SW6	100-120	75-89	6	45-75	15-25	10-30	450	1.800	D281131
SW8	120-150	89-112	8	45-75	15-25	10-30	600	2.400	D281132

dotazione di serie standard features

per i modelli for models

Stelle anteriori spargi residui con parallelogramma Front residue spreader star-shaped elements with parallelogram

Tutti i modelli Every model

Elemento completo con accessorio terminale posteriore a scelta Full element with rear end accessory at your own choice

Tutti i modelli Every model

Predisposizione per applicazione spandiconcime localizzato su fila Set-up to apply row-based localized fertilizer spreader

Tutti i modelli Every model

Segnafila meccanico (a richiesta il controllo satellitare) Mechanical row marker (satellite control available upon request)

Tutti i modelli Every model

Dispositivi di segnalazione e illuminazione Lights and signals

Tutti i modelli Every model

a richiesta optional features

per i modelli for models

Non-stop a molla per ogni elemento Non-stop spring system for each element

Tutti i modelli Every model

D289100

Non-stop idropneumatico per ogni elemento Hydro-pneumatic non-stop system for each element

Tutti i modelli Every model

D289101

Barra di attacco telescopica a comando idraulico Telescopic coupling bar with hydraulic control

SW6

D289102

Barra di attacco pieghevole a comando idraulico Folding coupling bar with hydraulic control

SW8

D289103

Sistema di guida satellitare per trattore Satellite guidance system for tractor

Tutti i modelli Every model

A richiesta On request

Carrello universale ad attacco rapido Universal fast-coupling trolley

SW4

D380003

SW6

D380006

SW8

D380004



Stelle anteriori spargi residui
Front residue spreader star-shaped elements
Elemento completo con accessorio terminale posteriore a scelta
Full element with rear end accessory at your own choice



Non-stop a molla Non-stop spring system
Sistema di guida satellitare Satellite guidance system
Carrello universale Universal fast-coupling trolley





coltivatori e minima lavorazione cultivators and minimum tillage



indispensabili

essentials

legenda simboli
symbol key

 HP	 kW	potenza power
 Kg		portata massima maximum capacity
 cm		alzata massima maximum elevation
 Kg		peso weight
 cm		larghezza lavoro working width
 mm Ø		portata foro max max hole capacity
		con invertitore with inverter
		comando idraulico hydraulic drive
		comando meccanico mechanical drive
 cm		altezza coclea screw height

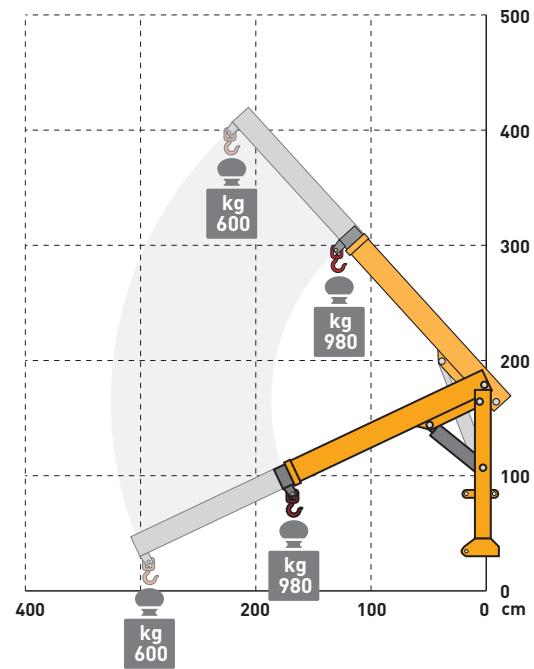
dal 1850
Dondi®
insieme per la terra



modello model	Kg	cm	Kg	codice code
GP2	1.000	20÷400	250	D310032

dotazione di serie standard features

Attacchi regolabili per spandiconcime Adjustable hitchers for fertilizer spreaders



Attacchi regolabili
per spandiconcime
Adjustable hitchers
for fertilizer spreaders

lame livellatrici

rear scrapers



61

modello
model

HP
kW

cm

Kg

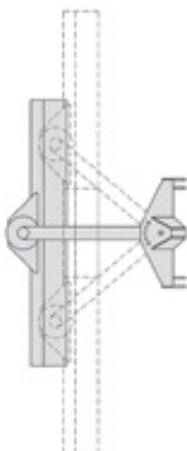
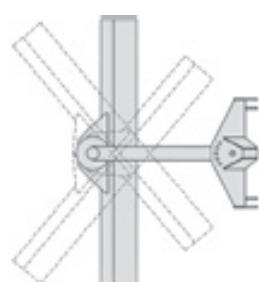
codice
code

LEGGERE LIGHTWEIGHT

LLP/140	25-30	18-22	140x45	130	D381001
LLP/160	30-35	22-26	160x45	166	D381002
LLP/180	35-40	26-29	180x50	210	D381003
LLP/200	45-55	33-40	200x50	235	D381004
LLP/220	55-65	40-48	220x50	255	D381005
LLP/250	65-80	48-59	250x50	280	D381006

PESANTI HEAVYWEIGHT

LPP/200	45-55	33-40	200x60	269	D381012
LPP/220	55-65	40-48	220x60	350	D381013
LPP/250	65-80	48-59	250x60	395	D381014





modello model	HP kW	mm Ø			Kg	codice code
TPA-1	30-50	22-37	400		140	D300001
TPA-2	40-70	29-51	600		180	D300002
TPAR-2	40-70	29-51	600	•	190	D300003
TPARI-2	40-70	29-51	600	•	195	D300004
TPA-3	50-80	37-59	1.000		190	D300005
TPAR-3	50-80	37-59	1.000	•	210	D300006
TPARI-3	50-80	37-59	1.000	•	215	D300007

a richiesta optional features

- Albero cardanico con bullone di sicurezza Cardan shaft with safety bolt
- Prolungha da 30 cm 30-cm extensions
- Prolungha da 40 cm 40-cm extensions
- Prolungha da 50 cm 50-cm extensions
- Coclee con punte e coltelli intercambiabili Augers with interchangeable tip and blades

per i modelli for models

- | | |
|-----------------------------|--------------------------|
| TPA-1/TPA-2/TPAR-2/TPARI-2 | 510028 |
| TPA-3/TPAR-3/TPARI-3 | 510026 |
| Tutti i modelli Every model | D309001 |
| Tutti i modelli Every model | D309002 |
| Tutti i modelli Every model | D309003 |
| Tutti i modelli Every model | Vedi Have a look PAG. 73 |



Albero cardanico Cardan shaft
Prolungha da 30-40-50 cm 30-40-50 cm extensions
Coclee con punte e coltelli intercambiabili Augers with interchangeable tip and blades

coclee per trivelle

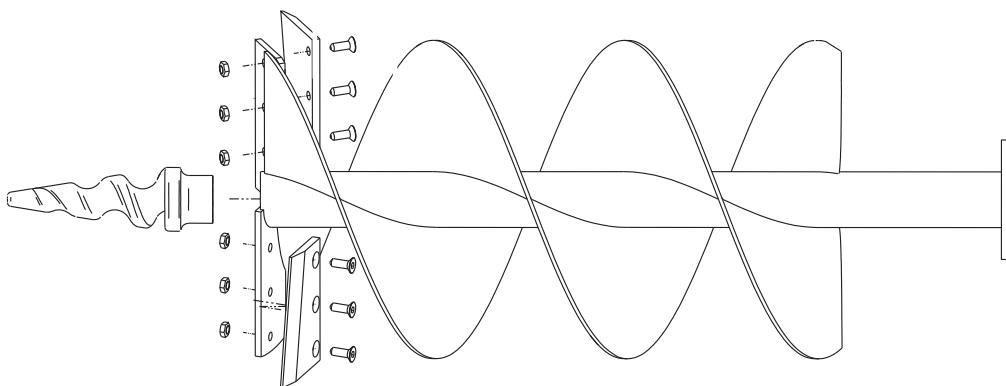
augers for post hole diggers

63



modello model	mm Ø mm Ø	cm cm	Kg Kg	codice code
COCLEA 150	150	100	18	D300081
COCLEA 200	200	100	22	D300082
COCLEA 250	250	100	33	D300083
COCLEA 300	300	100	35	D300084
COCLEA 400	400	100	42	D300085
COCLEA 500	500	100	55	D300086
COCLEA 600	600	100	60	D300087
COCLEA 800	800	100	100	D300088
COCLEA 1000	1.000	100	130	D300089

indispensabili essenziali

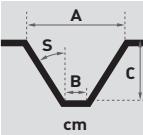




manutenzione stradale

road maintenance machines

legenda simboli
symbol key

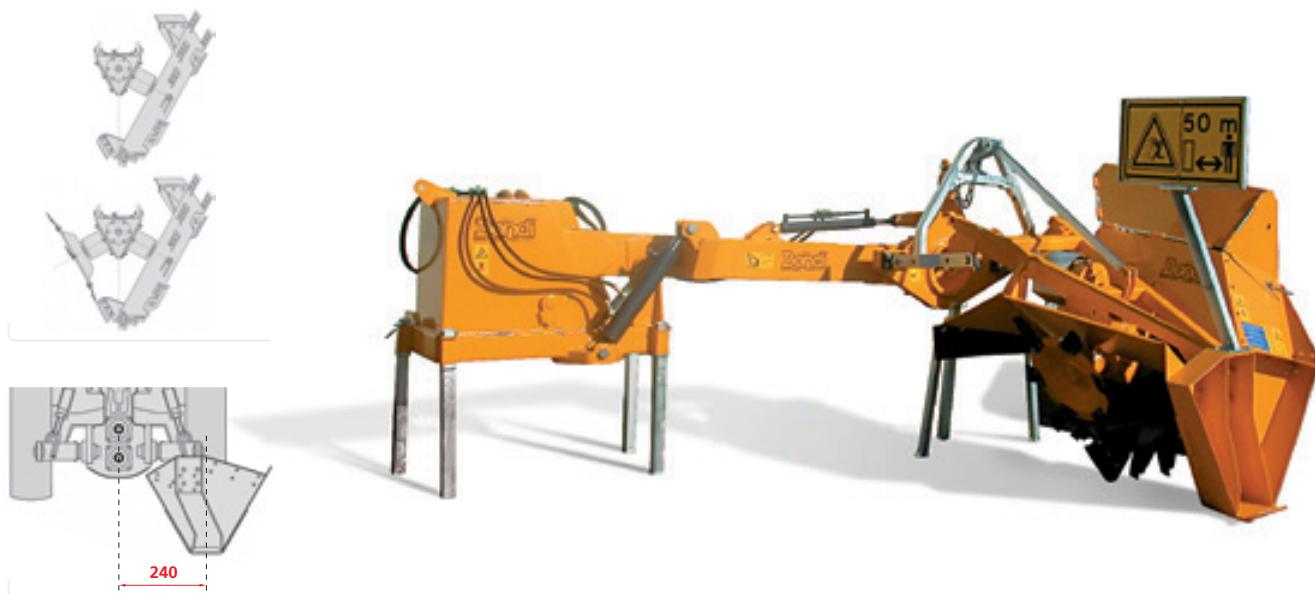
 HP kW	potenza power
 km/h	avanzamento tractor speed
 rpm	giri presa di forza pto
 cm	dimensioni massime lavoro maximum work dimensions
 Kg	peso weight
 cm	larghezza lavoro work area width
 cm	larghezza lavoro work area width
 l/min	portata oil flow
 bar	pressione pressure
 cm	larghezza lavoro work area width

dal 1850
Dondi®
insieme per la terra

scavafossi rotativi monoruota, monobiruota a "grande spostamento"

broad movement mono-wheel, mono/double-wheel ditchers

66



modello model	HP kW	km/h	rpm	A cm	S cm	B cm	C cm	Kg	codice code
MONORUOTA MONO-WHEEL									
DMR.25/GS	60-70	45-52	0,8 / 1,2	540	30°	76	18	50	D224042+D223002
DMR.35/GS	65-80	48-60	0,8 / 1,2	540	30°	82	18	58	D224042+D223003
DMR.45/GS	80-100	60-75	0,8 / 1,2	540	30°	100	25	68	D224042+D223004
DMR.55/GS	90-120	67-89	0,8 / 1,2	540	30°	115	25	78	D224042+D223005
MONOBIRUOTA MONO/DIDOUBLE-WHEEL									
DMR.25B/GS	65-80	48-60	0,8 / 1,2	540	30°	80	18	55	D224042+D221001
DMR.35B/GS	70-90	52-67	0,8 / 1,2	540	30°	90	18	64	D224042+D221002
DMR.45B/GS	100-120	75-89	0,8 / 1,2	540	30°	104	25	69	D224042+D221003
DMR.55B/GS	110-140	82-104	0,8 / 1,2	540	30°	114	25	77	D224042+D221004
DMR.45B-45°/GS	130-160	97-119	0,8 / 1,2	540	45°	152	30	60	D224042+D221011

dotazione di serie standard features

per i modelli for models

- Regolazione meccanica dei coperchi laterali Mechanical regulation of the side covers
- Rotori con utensili standard Rotors with standard tools

Tutti i modelli Every model

Tutti i modelli Every model

opzioni options

per i modelli for models

cod. integrativo
additional code

- Rotori con utensili al tungsteno Rotors with tungsten tools
- Rotori con utensili al tungsteno Rotors with tungsten tools

DMR.25, 35, 45, 55/GS

/P

DMR.25B, 35B, 45B, 55B, 45B-45°/GS

/P

a richiesta optional features

per i modelli for models

- Albero cardanico con bullone di sicurezza Cardan shaft with safety bolt
- Regolazione idraulica dei coperchi laterali Hydraulic regulation of the side covers
- Set utensili con riporto antiusura Long-life tools kit

DMR.25, 35, 25B, 35B /GS

510015

DMR.45, 45B, 55B, 45B-45° /GS

510011

DMR.35, 25, 35B, 35B /GS

D229916

DMR.45, 45B, 55B /GS

D229917

DMR.45B-45° /GS

D229918

Tutti i modelli Every model

A richiesta On request



Regolazione meccanica dei coperchi laterali
Mechanical regulation of the side covers
Rotori con utensili standard
Rotors with standard tools



Rotori con utensili al tungsteno
Rotors with tungsten tools



Albero cardanico Cardan shaft
Regolazione idraulica dei coperchi laterali Hydraulic regulation of the side covers
Set utensili con riporto antiusura Long-life tools kit

braccio laterale GSI

GSI hydraulic side arm

67



modello model	HP kW	km/h	rpm	Kg	codice code	
GSI	150-180	112-134	0,8 / 1,2	540	1.750	D224045

dotazione di serie standard features

- Ruota di appoggio a controllo idropneumatico Hydroautomatically controlled support wheel
- Trasmissione a comando idraulico Hydraulic control transmission
- Attacco terminale a tre punti per agganciare altre attrezature Three point hitch for hooking up other equipment
- Albero cardanico con bullone di sicurezza Cardan shaft with safety bolt
- Dispositivo di autolivellamento verticale dello scavafossi Ditcher vertical self-levelling service
- Comando elettrico monoleva ergonomico Electric control ergonomic lever
- Stabilizzatore orizzontale Horizontal stabilizer

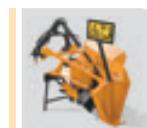
a richiesta optional features

* Scavafossi DMR.25 Ditcher DMR.25	D223002
* Scavafossi DMR.35 Ditcher DMR.35	D223003
* Scavafossi DMR.45 Ditcher DMR.45	D223004
* Scavafossi DMR.55 Ditcher DMR.55	D223005
** Scavafossi DMR.25B Ditcher DMR.25B	D221001
** Scavafossi DMR.35B Ditcher DMR.35B	D221002
** Scavafossi DMR.45B Ditcher DMR.45B	D221003
** Scavafossi DMR.55B Ditcher DMR.55B	D221004
** Scavafossi DMR.65B Ditcher DMR.65B	D221005
** Scavafossi DMR.45B-45° Ditcher DMR.45B-45°	D221011

* per gli accessori dello scavafossi, vedi pag. 10 for ditcher optionals, have a look at pag. 10
** per gli accessori dello scavafossi, vedi pag. 9 for ditcher optionals, have a look at pag. 9



Ruota di appoggio a controllo idropneumatico
Hydroautomatically controlled support wheel
Attacco terminale a tre punti per agganciare altre attrezture
Three point hitch for hooking up other equipment
Albero cardanico con bullone di sicurezza Cardan shaft with safety bolt
Dispositivo di autolivellamento verticale dello scavafossi Ditcher vertical self-levelling service



Scavafossi
Ditcher

dispositivo laterale idraulico DSL

DSL hydraulic side-mounted device

68



DSL + T130



DSL + D80

esempi di altre configurazioni example other configuration

Dispositivo laterale idraulico DSL hydraulic side-mounted device

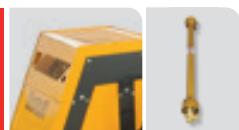
modello model	HP	kW	rpm	Kg
DSL	60-80	45-60	540	530

codice
code

D224038

dotazione di serie standard features

- Scambiatore di calore Heat exchanger
- Albero cardanico Cardan shaft
- Comando elettrico monoleva ergonomico Electric control ergonomic lever
- Tiranti di bloccaggio Blocking rods



Scambiatore di calore Heat exchanger
Albero cardanico Cardan shaft



Scavafossi idraulico Hydraulic ditchers

modello model	km/h	rpm	A cm	B cm	C Kg	codice code
DMR.25B - I	0,8 / 1,2	540	30°	80	18 55	D224033
DMR.35B - I	0,8 / 1,2	540	30°	90	18 65	D224034

69

dotazione di serie standard features

per i modelli for models

- Regolazione idraulica dei coperchi laterali Hydraulic regulation of the side covers

Tutti i modelli Every model

- Rotori con utensili standard Rotors with standard tools

Tutti i modelli Every model

opzioni options

per i modelli for models

- Rotori con utensili al tungsteno Rotors with tungsten tools

Tutti i modelli Every model

cod. integrativo
additional code

/P

a richiesta optional features

per i modelli for models

- Set utensili con riporto antiusura Long-life tools kit

Tutti i modelli Every model

A richiesta On request

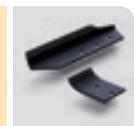


Regolazione idraulica dei coperchi laterali
Hydraulic regulation of the side covers

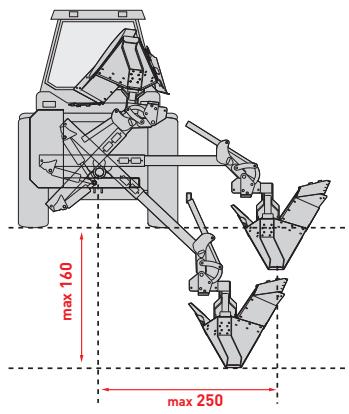
Rotori con utensili standard Rotors with standard tools



Rotori con utensili
al tungsteno
Rotors
with tungsten tools

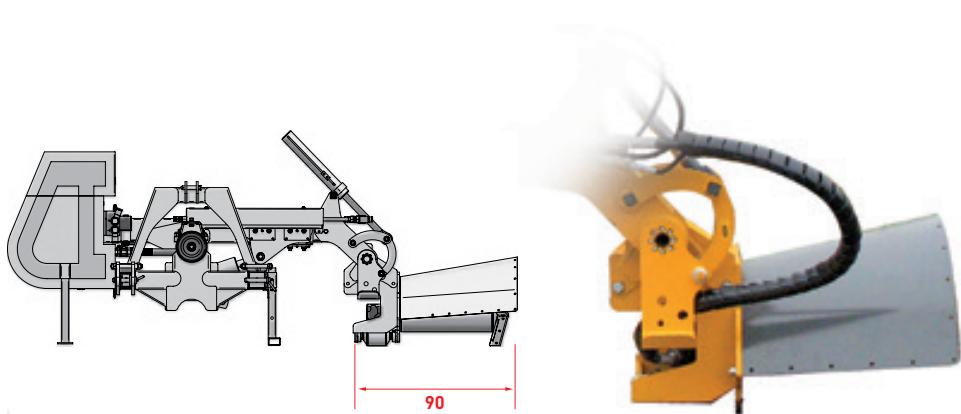


Utensili con riporto antiusura
Long-life tools kit



Sbanchinatrice S70 S70 Roadside clearer

modello model	HP kW	km/h	rpm	cm	Kg	codice code	
S70	70 - 80	52 - 60	2,5 / 3,0	540	90	260	D329005



dispositivo laterale idraulico DSL

DSL hydraulic side-mounted device

Tagliaerba T130 T130 mower

70

modello
model

HP kW

km/h

rpm

cm

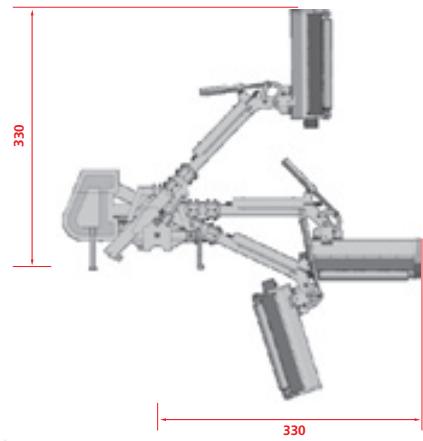
Kg

codice
code

T130

70 - 80 52 - 60 2,5 / 3,0 540 130 260

D321002



Falciatrice per guardrail D80 D80 single-disc guardrail mower

modello
model

HP kW

km/h

rpm

cm

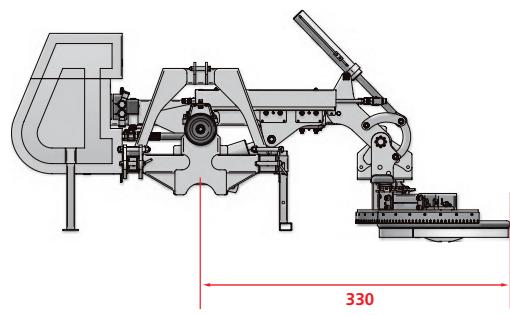
Kg

codice
code

D80

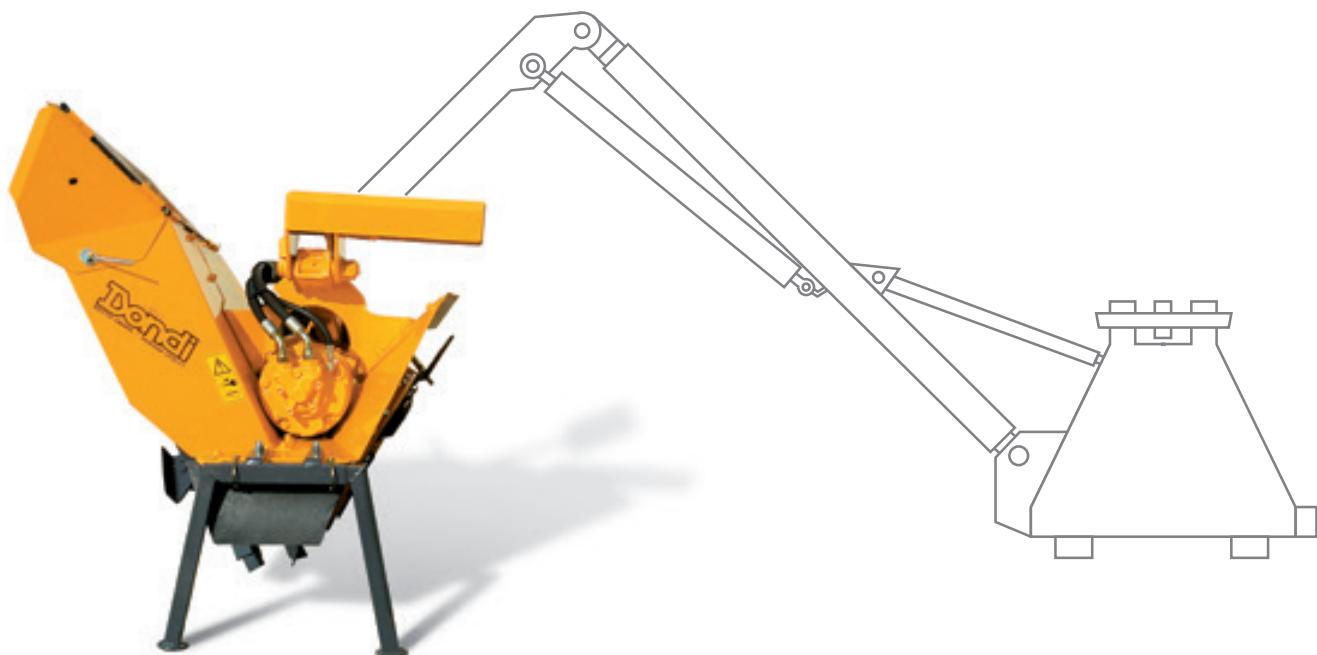
70 - 80 52 - 60 2,5 / 3,0 540 80 150

D320010



scavafossi idraulici per bracci decespugliatori

hydraulic ditcher for mower arm



modello model	km/h	rpm	A S cm	Kg	l/min	bar	codice code	
DMR.20 - I	0,8 / 1,2	540	30° 60	18 35	206	100-110	140	D224032
DMR.25B - I	0,8 / 1,2	540	30° 80	18 55	310	100-110	180	D224033
DMR.35B - I	0,8 / 1,2	540	30° 90	18 65	350	100-110	200	D224034

dotazione di serie standard features

- Motore idraulico Hydraulic engine
- Attacco standard per braccio Standard boom arm attachment
- Regolazione idraulica dei coperchi laterali Hydraulic regulation of the side covers
- Rotori con utensili standard Rotors with standard tools

per i modelli for models

- Tutti i modelli Every model
- Tutti i modelli Every model
- DMR.25B-I, 35B-I
- Tutti i modelli Every model

opzioni options

- Rotori con utensili al tungsteno Rotors with tungsten tools

per i modelli for models

- DMR.20-I
- DMR.25B-I, 35B-I

cod. integrativo
additional code

/P
/P

a richiesta optional features

- Set utensili con riporto antiusura Long-life tools kit

per i modelli for models

- Tutti i modelli Every model

A richiesta On request



Motore idraulico Hydraulic engine
Attacco standard per braccio Standard boom arm attachment
Regolazione idraulica dei coperchi laterali
Hydraulic regulation of the side covers
Rotori con utensili standard Rotors with standard tools



Rotori con utensili al tungsteno
Rotors with tungsten tools

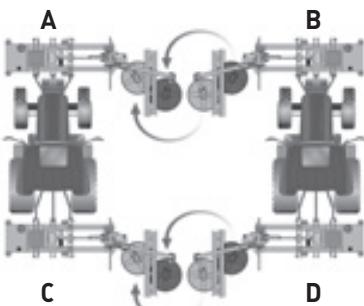


Utensili con riporto antiusura
Long-life tools kit

falciatrice per guardrail GRM60-Spider

GRM60-Spider guardrail mower

72



modello
model



85-110 63-82



0,8/2,5



1.000



150



1.500

codice
code

D320001

falciatrice per guardrail DISCOVERY 840

DISCOVERY 840 guardrail mower



modello
model



85-110 63-82



0,8/2,5



1.000



150



750

codice
code

D320002

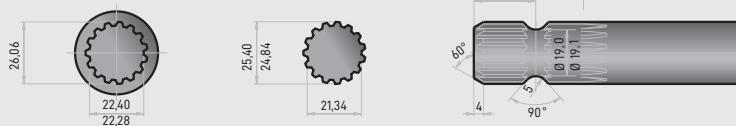


profili standard per attrezzature agricole

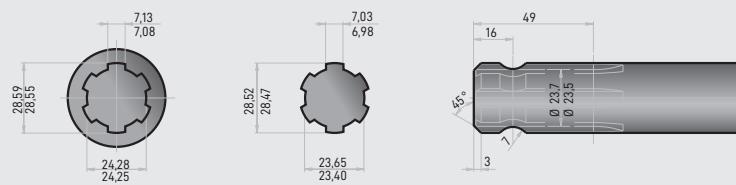
standard splines for agriculture

74

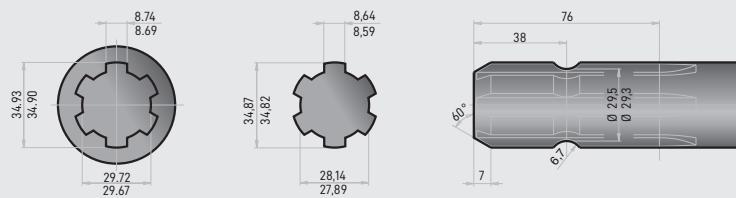
Z15 (1)



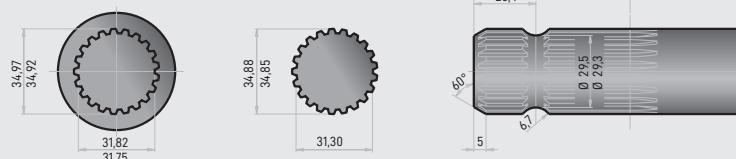
Z6 (1 1/8)



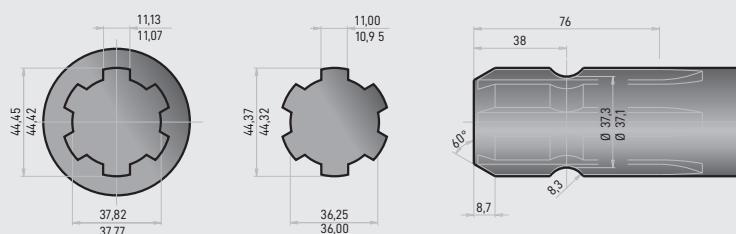
Z6 (1 3/8)



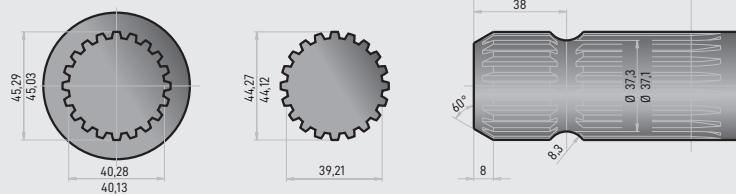
Z21 (1 3/8)



Z6 (1 3/4)



Z20 (1 3/4)



calcolo della capacità produttiva

calculation of productivity

75

Controlla la produttività e scegli la macchina più adatta alle tue esigenze

La tabella a fianco fornisce la superficie lavorata in ha/h, in funzione della velocità del trattore e della larghezza dell'attrezzatura

Check your productivity and choose the most suitable machine for your needs

The table alongside provides the worked soil in ha/h, depending on the tractor speed and the equipment width

larghezza attrezzatura equipment width	m	velocità trattore tractor speed	Km/h					
			7	8	9	10	11	12
3			2,1	2,4	2,7	3	3,3	3,6
4			2,8	3,2	3,6	4	4,4	4,8
5			3,5	4	4,5	5	5,5	6
6			4,2	4,8	5,4	6	6,6	7,2
7			4,9	5,6	6,3	7	7,7	8,4
8			5,6	6,4	7,2	8	8,8	9,6
		superficie lavorata worked soil ha/h						

condizioni generali di vendita

general terms of sale

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ART. 1 ORDINAZIONI

Il presente ordine costituisce per il committente contratto perfetto ed inderogabile e non proposta di contratto e si intende accettato dalla Dondi SpA qualora entro 40 giorni la stessa non comunichi all'acquirente il proprio dissenso o formuli eventuali controposte. L'esecuzione del presente ordine è comunque subordinata ad eventuali circostanze di forza maggiore che possano turbare la regolarità della produzione. È facoltà della Dondi SpA a suo insindacabile giudizio di annullare in qualsiasi momento l'ordinazione qualora risultassero diminuite le garanzie di solvibilità dell'acquirente o, per cause tecniche o infine per difficoltà di approvvigionamento.

ART. 2 CONSEGNE

Il termine di consegna previsto si intende soddisfatto con la resa della merce allo spedizioniere avvenuta nei tre giorni successivi a quelli previsti di consegna. La merce viaggia sempre a rischio e pericolo del committente anche se spedita in franco destino in caso di ritardo l'acquirente ha diritto, salvo casi di forza maggiore o accordi contrari di annullare quanto la Dondi SpA non è in grado di spedire dopo averla messa in mora dandogli il tempo di 90 giorni per mettersi in regola. In nessun caso l'acquirente può chiedere rifusione di danni per ritardi di consegna. Ove l'acquirente non proceda al ritiro della merce la Dondi SpA potrà a sua scelta: a) dichiarare risolto il contratto ai sensi dell'articolo 1456 cod. civ.; b) far vendere a mezzo ufficiale giudiziario la merce stessa nei modi e forme di cui all'art. 1515 cod. civ. in pregiudicata l'azione per l'integrazione del prezzo ed in ogni caso quello del risarcimento danni.

ART. 3 RECLAMI

Qualsiasi reclamo per difetti, vizi o mancanza di qualità pattuite deve essere inoltrato alla Dondi SpA a mezzo lettera raccomandata entro 8 giorni dall'arrivo della merce o dalla scoperta del vizio, ma in quest'ultimo caso non oltre 30 giorni dall'arrivo della merce o dalla scoperta del vizio. I ritorni di merce dovranno essere preventivamente autorizzati. Il reclamo o ritorno autorizzato, non legittima il blocco dei pagamenti né il rifiuto di ritirare altra merce regolarmente ordinata.

ART. 4 PREZZI E PAGAMENTI

I prezzi si intendono per merce resa franco stabilimento della Dondi SpA tasse ed imposte escluse. L'eventuale imballaggio verrà fatturato al costo e non sarà accettato di ritorno. I prezzi indicati potranno essere oggetto di variazione prima della consegna delle merci qualora dovessero intervenire variazioni documentabili nelle componenti di costo. I pagamenti devono essere effettuati al domicilio della Dondi SpA nel modo pattuito. L'inosservanza delle condizioni di pagamento da parte dell'acquirente dà alla Dondi SpA il diritto di sospendere i suoi obblighi di garanzia o di risolvere il contratto con semplice comunicazione e con rivalsa dei danni. La Dondi SpA si riserva il diritto di richiedere all'acquirente il rilascio di cambiali a copertura con scadenza 90 gg. e loro successivi rinnovi fino alle scadenze definitive dei pagamenti. Il rilascio di cambiali da parte dell'acquirente non costituirà novazione del debito né derogherà al patto di riserva del dominio, né a quello di competenza territoriale.

ART. 5 INTERESSI

Nel caso di ritardato pagamento o di inosservanza delle condizioni di pagamento pattuite, saranno conteggiati gli interessi di mora al tasso ufficiale di sconto, maggiorato di 8 punti.

ART. 6 DATI TECNICI

Le illustrazioni delle macchine, i pesi, le misure e tutti i dati caratteristici quali risultano dai cataloghi, debbono essere considerati approssimativi, essendo notificati dalla fornitrice a puro titolo informativo e senza responsabilità.

ART. 7 COLLAUDO

L'acquirente ha diritto, prima del ritiro della merce e previa tempestiva richiesta scritta, ad una prova di collaudo da effettuarsi da un collaudatore delegato della Dondi SpA, anche suo dipendente, alla presenza dell'acquirente o di un suo incaricato; detto incaricato agisce quale mandatario dell'acquirente medesimo. Qualora l'acquirente ritiri la merce, anchei senza avvalersi del diritto di collaudo, la merce stessa si considera accettata incondizionatamente come vista e piaciuta, nel caso dal collaudo risulti che la merce non corrisponda alle garanzie contrattuali, la Dondi SpA avrà facoltà di effettuare modifiche totali o parziali oppure di considerare risolto il contratto, riprendendosi la merce, sopportando le relative spese di trasporto e restituendo all'acquirente quanto da questi pagato fino a quel momento, senza alcun obbligo per la Dondi SpA di corrispondere penali o indennizzi di alcun genere.

ART. 8 GARANZIA

La Dondi SpA garantisce le macchine di propria produzione per un anno successivo all'acquisto (farà fede la data della bolla di consegna) e si impegna alla sostituzione del pezzo difettoso con uno nuovo. Le parti sostituite sono fornite franco fabbrica e le spese di manodopera sono a carico dell'acquirente. La garanzia decade quando i guasti lamentati risultano originati da causa di forza maggiore, cattivo uso, carente manutenzione, imperizia, riparazioni, sostituzioni o modifiche eseguite o fatte eseguire dall'acquirente senza autorizzazione scritta della Dondi SpA. Sono esclusi dalla garanzia gli utensili di corredo, pezzi soggetti a facile consumo, ruote gommate ed ancora per dissodatori e coltivatori.

Le parti da sostituire o riparare devono essere riconsegnate allo stabilimento della Dondi SpA a cura e spese dell'acquirente. Il materiale in sostituzione viene fatturato alla spedizione; dopo la verifica effettuata dai nostri tecnici sulle parti danneggiate verrà regolato il pagamento oppure verrà emessa nota di credito dalla Dondi SpA.

ART. 9 PRIVILEGIO SULLE MACCHINE

La vendita è fatta con riserva di proprietà fino a che non sarà stato effettuato il pagamento totale. L'acquirente informerà immediatamente la ditta Dondi SpA nel caso che su dette macchine venissero eseguiti atti conservativi o esecutivi. Agli effetti della trascrizione di cui all'Art. 1524 del Codice Civile luogo di collocamento della macchina e quello della residenza dell'acquirente indicato nel presente contratto. La macchina non può essere trasferita da tale luogo senza il consenso scritto della ditta Dondi SpA. Senza pregiudizio della riserva di proprietà la Dondi SpA si riserva di far trascrivere i documenti agli effetti del privilegio di cui all'Art. 2762 del Codice Civile. Le spese di trascrizione sono a completo carico dell'acquirente.

ART. 10 FORO COMPETENTE

Per qualsiasi controversia in cui la Dondi SpA sia convenuta è esclusivamente competente il FORO DI PERUGIA. Nelle contestazioni in cui la Dondi SpA sia attrice, essa potrà ricorrere sia al Foro di Perugia, sia a quello di domicilio del convenuto. Il diverso luogo di conclusione del contratto, le emissioni di tratte o di ricevute bancarie, le accettazioni di pagamento e ogni altra forma di pagamento o di consegna della merce convenuta tra le parti, non potranno operare deroghe alla presente clausola attributiva di competenza. La presente clausola è applicabile anche nei casi in cui la Dondi SpA sia chiamata in giudizio per connessione o continenza di causa.

ART. 11 VENDITORI

Gli agenti non hanno alcun potere di rappresentanza della Dondi SpA.

ART. 12

L'acquirente riconosce di avere ricevuto una copia dell'ordine e di aver attentamente letto le condizioni generali di vendita, i termini di consegna e tutte le condizioni particolari di vendita.

ART. 1 ORDERS

For the purchaser this order constitutes a perfect, binding and non binding agreement proposal and is considered as accepted by Dondi SpA if the latter should not have informed the purchaser of its disagreement or have made any counter-proposals within 40 days. However, execution of this order is subordinate to any force majeure circumstances which could disturb regular production. Dondi SpA has the right, in its unquestionable judgement, to cancel the order at any time if the purchaser's guarantee of solvency should decrease in any way, or for technical reasons or procurement problems.

ART. 2 DELIVERIES

Delivery terms are considered as satisfied when goods are delivered to the shipper within three days following those established for delivery. Goods always travel at the Customer's risk and peril even if shipped carriage free. If there is a delay the purchaser has the right, except for force majeure circumstances or agreements to the contrary, to cancel what Dondi SpA cannot ship. This after placing Dondi SpA in default and giving it 90 days to solve the matter. In no case may the purchaser request compensation for damages for late delivery. If the purchaser should not collect the goods, Dondi SpA may at its choice: a) terminate the agreement pursuant to article 1456 Italian civil code; b) have the goods themselves sold by a bailiff in accordance with art. 1515 Italian civil code, with no prejudice to action for integration of prices and, in any case, compensation for damages.

ART. 3 COMPLAINTS

Any claim over defects, flaws or lack of quality agreed on must be sent to Dondi SpA by registered letter within 8 days from goods arrival or from discovering said flaw. In the latter case, no later than 30 days from goods arriving or the flaw being discovered. Return of goods must be authorised in advance. The complaint or authorised return does not legitimise blocking payments nor refusing to collect other regularly ordered goods

ART. 4 PRICES AND PAYMENTS

Prices are intended for goods delivered ex Dondi SpA works, taxes and duties excluded. Any packaging will be invoiced at cost and may not be returned. It will not be accepted. Prices indicated can be varied before goods delivery if documented variations to cost components should take place. Payments must be made to the Dondi SpA domicile as agreed on. If the purchaser should not comply with payment terms, Dondi SpA shall have the right to suspend its guarantee obligations or terminate the agreement by a simple communication, with the right to claim damages. Dondi SpA reserves the right to request that the purchaser issue bills of exchange for coverage expiring at 90 days; then subsequent renewals until all payments have expired. The issuing of bills by the purchaser shall not constitute novation for the debt or exemption from the domain reserve agreement or that of territorial competence.

ART. 5 INTEREST

If there should be any late payments or non compliance with payment conditions agreed, late payment interest will be calculated at the official discount rate, increased by 8 points.

ART. 6 TECHNICAL DATA

Machine illustrations, weights, measurements and all other characteristic data given in catalogues must be considered approximate as it is notified by the manufacturer for information purposes only with no responsibilities.

ART. 7 TESTING

Before collecting the machine and with a prior timely written request, the purchaser has the right to testing by a tester appointed by Dondi SpA, even an employee, in the presence of the purchaser or its representative. Said representative acts on behalf of the purchaser itself. If the purchaser collects the goods, even without availing itself of said testing rights, said goods are considered as accepted unconditionally as seen and approved. If testing should show that goods do not comply with contractual guarantees, Dondi SpA shall have the right to make full or partial changes or to consider the agreement as terminated, taking back the goods, bearing the relative transport costs and returning any amounts paid till then to the purchaser. With no obligation for Dondi SpA to pay any penalties or compensation of any kind.

ART. 8 GUARANTEE

Dondi SpA guarantees the machines it produces for one year from purchase (certified by the waybill date) and undertakes to replace the defective part with a new one. Parts replaced are supplied ex works and labour costs are paid by the purchaser. The guarantee expires when breakages are due to force majeure circumstances, bad use, lack of maintenance, inexperience, repairs, replacements or modifications carried or had carried out by the purchaser with no written authorisation from Dondi SpA.

The guarantee excludes tools, pieces that wear easily, rubber wheels and anchors for cultivators.

Parts to be replaced or repaired must be sent back to the Dondi SpA plant at the purchaser's expense. Material replaced is invoiced when shipped. After controls of damaged parts carried out by our technicians, payment must be made or a credit note will be issued by Dondi SpA.

ART. 9 LIEN ON MACHINES

The sale is made with lien on ownership till it has been paid for in full. The purchaser must inform Dondi SpA immediately if any execution procedure should be applied to said machines. For the purposes of Art.1524 Italian Civil Code, the place the machine is installed in is the purchaser's residence indicated in this agreement. The machine may not be transferred from that place without prior written consent from Dondi SpA. With no prejudice to lien rights, Dondi SpA reserves the right to transcribe lien documents pursuant to Art. 2762 of the Italian Civil Code. Transcription expenses will be charged to the purchaser.

ART. 10 JURISDICTION

PERUGIA COURT OF LAW shall be exclusively competent for any dispute arising in which Dondi SpA is the respondent. In disputes in which Dondi SpA is the plaintiff, it may recur to Perugia Court of Law or to that of the respondent's domicile. Other places where the agreement is signed, bills or direct debit notes are issued, payment accepted and any other forms of payment or delivery of goods agreed by the parties may not bring about any exceptions to this jurisdiction clause. This clause is also applicable if Dondi SpA is summoned for consolidation of actions.

ART. 11 SALESMEN

Agents have no powers to represent Dondi SpA.

ART. 12

The purchaser acknowledges that it has received a copy of the order and has carefully read general sales terms, terms of delivery and all special sales terms.

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Tutte le nostre macchine
sono costruite secondo
le normative previste
nel settore



UNACOMA MEMBER