

FIELD AND GARDEN SPRAYERS



agromaster®
We know the soil

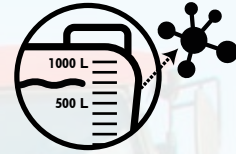
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ACHIEVE EXTREMELY

Precise And Quality Spraying

- ▶ F SERIES
- ▶ COBRA SERIES
- ▶ ALFA SERIES
- ▶ LEPUS SERIES
- ▶ APACHI SERIES
- ▶ TAS SERIES
- ▶ CANON SERIES
- ▶ B SERIES
- ▶ DUSTER





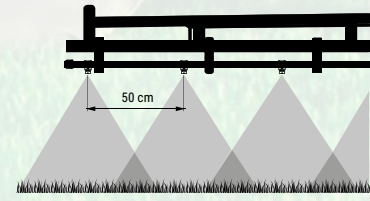
Quality Tank Material



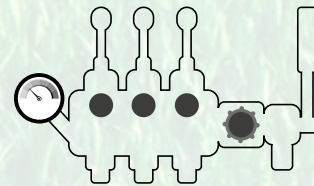
Different Boom Lengths



Long Life Pumps



Efficient Nozzle Spraying



Precise Pressure Adjustment



Agromaster hereby reserves the right to introduce changes in the offer, especially to withdraw products from sale or change specifications without prior notice.

The colours on the pictures may slightly differ from those available in reality.

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F SERIES

Manuel Control Boom Semi-Hydraulic Boom Heavy Duty Semi-Hydraulic Boom

F Serie field sprayers connected to the three point linkage of tractor and getting drive from (P.T.O) are used for multipurpose plant protection. With those sprayers all kinds of field crops could be sprayed. By means of T-Jet or conical nozzles on booms, destruction of weeds and diseases which are affecting the health of plants like; wheat, barley, sorghum, corn, canola, raps, cotton, sugar beet, sunflower etc. is prevented. F Series field sprayers are produced manuel control boom, semi-hydraulic boom, heavy duty semi-hydraulic boom.





F 400
F 600
F 800
F 1000

F Series Field Sprayer, Mounted Type Manuel Controlled Boom

400, 600, 800, 1000 ltr sprayer tanks are produced from polyethylene material.

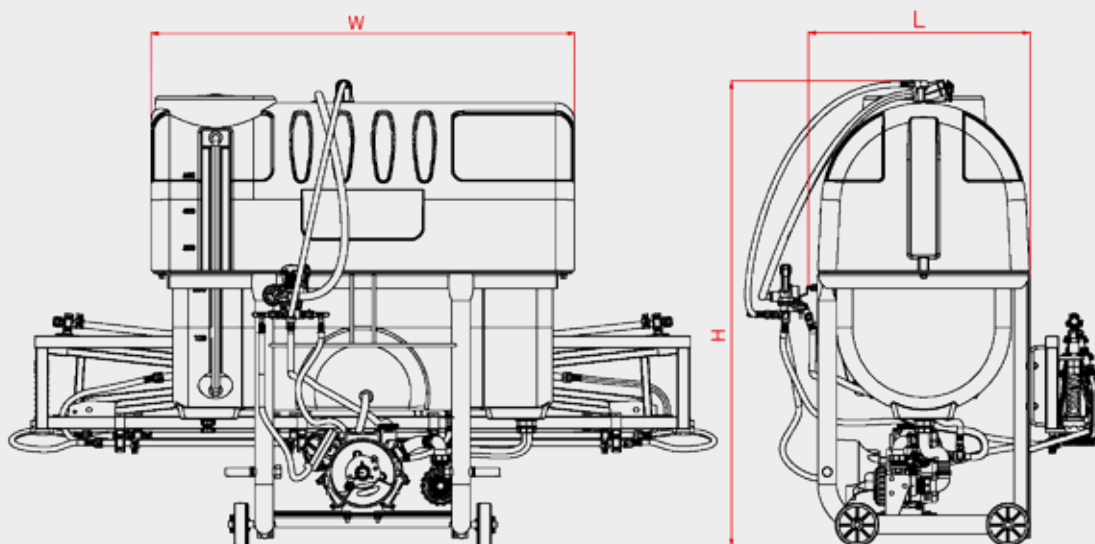


Manuel Controlled Boom

Technical Specifications*	Unit	F 400	F 600	F 800	F 1000
Capacity	L	400	600	800	1000
	gallon	105	158	211	264
Width without boom (W)	mm	1350	1350	1480	1480
	ft.in	4'5"	4'5"	4'10"	4'10"
Length without boom (L)	mm	770	770	770	770
	ft.in	2'6"	2'6"	2'6"	2'6"
Total Height (H)	mm	1300	1500	1560	1760
	ft.in	4'3"	4'11"	5'1"	5'9"
Pump Type		C71 / membrane			
Pump Flowrate	L/min	71			
Pump Pressure	bar	50			
Boom Length	m	8-10-12			
	ft.in	26'3"-32'10"-39'4"			
Regulator Model		OG			
Pressure Safety Valve		standard			
Tank Mixer		standard			
Tank Material		polyethylene			
PTO Rotation	rpm	540			
Required Power	hp	40-50	50-60	70-80	90-100
Total Weight	kg	120	130	150	160
	lbs	264	286	330	352

1 inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch * Manufacturer reserves rights to change them without notice.

Look at page 50 for boom details.



**F 600
F 800
F 1000**

F Series Field Sprayer, Mounted Type Semi-Hydraulic Boom

600, 800, 1000 ltr sprayer tanks are produced from polyethylene material.

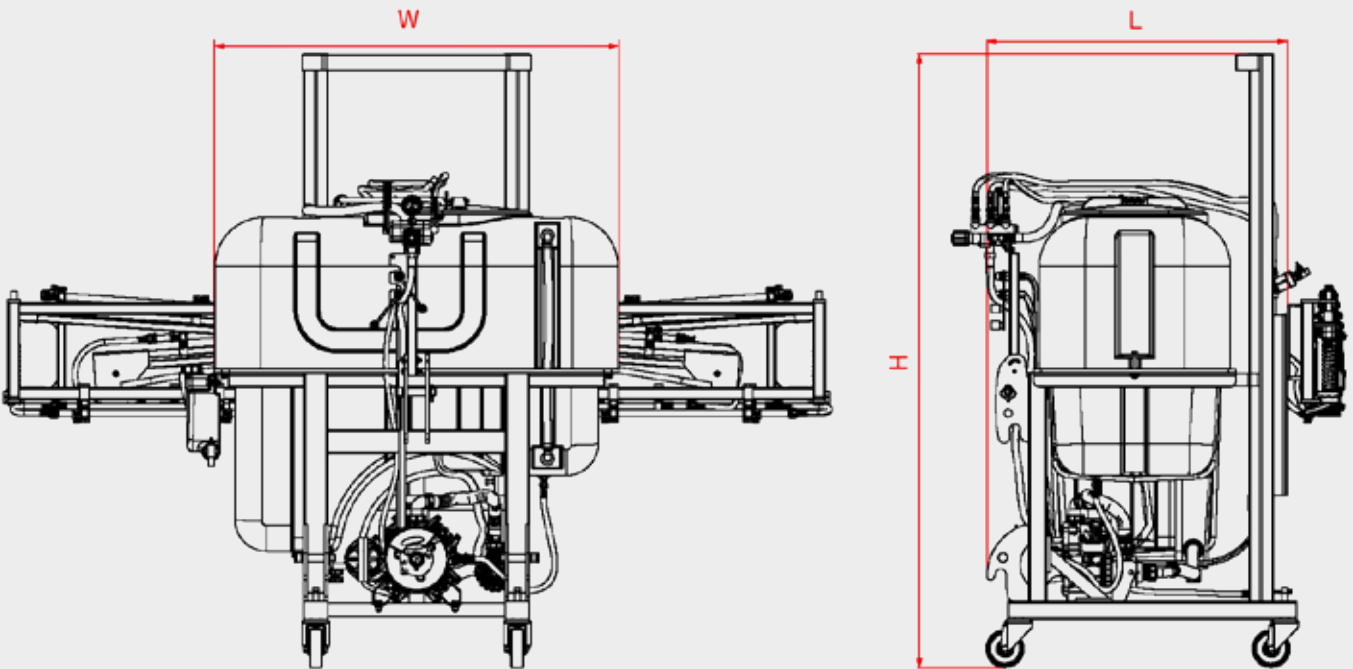


Semi-Hydraulic Controlled Boom

Technical Specifications*	Unit	F 600	F 800	F 1000
Capacity	L	600	800	1000
	gallon	158	211	264
Width without boom (W)	mm	1350	1480	1480
	ft.in	4'5"	4'10"	4'10"
Length without boom (L)	mm	1000	1030	1030
	ft.in	3'3"	3'5"	3'5"
Total Height (H)	mm	2020	2020	2020
	ft.in	6'8"	6'8"	6'8"
Pump Type		C 96 / membrane		
Pump Flowrate	L/min	96		
Pump Pressure	bar	50		
Boom Length	m	12		
	ft.in	39'4"		
Regulator Model		OSR		
Pressure Safety Valve		standard		
Tank Mixer		standard		
Tank Material		polyethylene		
PTO Rotation	rpm	540		
Required Power	hp	50-60	70-80	90-100
Total Weight	kg	220	240	250
	lbs	485	529	551

1 inch = 25.4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch * Manufacturer reserves rights to change them without notice.

Look at page 50 for boom details.



**F 600
F 800
F 1000**

F Series Field Sprayer, Mounted Type Heavy Duty Semi-Hydraulic Boom
600, 800, 1000 ltr sprayer tanks are produced from polyethylene material.

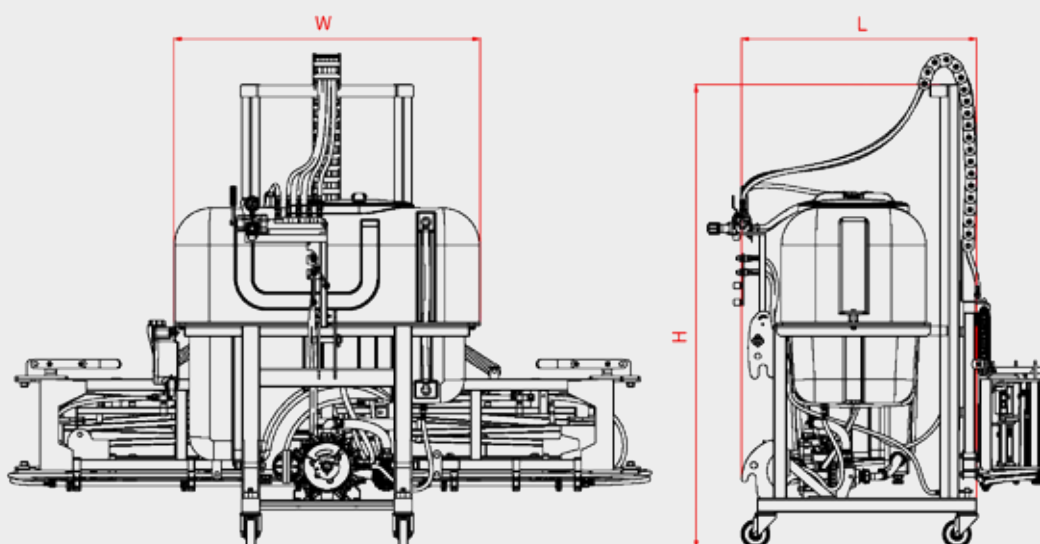


Heavy Duty Semi-Hydraulic Controlled Boom

Technical Specifications*	Unit	F 600	F 800	F 1000
Capacity	L	600	800	1000
	gallon	158	211	264
Width without boom (W)	mm	1350	1480	1480
	ft.in	4'5"	4'10"	4'10"
Length without boom (L)	mm	1030	1030	1030
	ft.in	3'5"	3'5"	3'5"
Total Height (H)	mm	2170	2170	2170
	ft.in	7'1"	7'1"	7'1"
Pump Type		C 96 / membrane		
Pump Flowrate	L/min	96		
Pump Pressure	bar	50		
Boom Length	m	14 / 16		
	ft.in	45' - 52'		
Regulator Model		OSR		
Pressure Safety Valve		standard		
Tank Mixer		standard		
Tank Material		polyethylene		
PTO Rotation	rpm	540		
Required Power	hp	50-60	70-80	90-100
Total Weight	kg	260	280	290
	lbs	573	617	639

1 inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch * Manufacturer reserves rights to change them without notice.

Look at page 50 for boom details.



STANDARD FEATURES

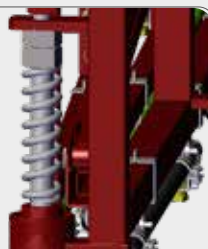
For F Manuel Controlled



By the help of pressure regulator right or left spraying and the pressure adjustment can be made.



Best quality 3 membrane C71 pump which is produced by our factory is the most efficient product in its segment.



Boom springs provide proper opening and closing thanks to its lock system

For F Manuel Controlled / F Semi-Hydraulic / Heavy Duty Semi-Hydraulic



Long-lasting and cleanable nozzle provides homogeneous disinfection



Hand Washing Tank



By means of filter system blockages are prevented.



Fast Filler



Cleanable Filter

For F Semi-Hydraulic / Heavy Duty Semi-Hydraulic

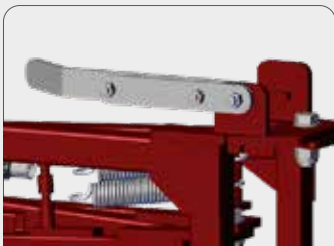


By the help of pressure regulator right or left spraying and the pressure adjustment can be made.

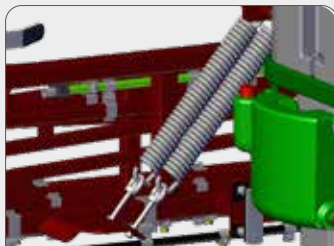


Best quality 4 membrane C96 pump which is produced by our factory is the most efficient product in its segment.

For F Heavy Duty Semi-Hydraulic



Boom Lock System



Balance springs stabilize the machine by minimizing the vibration on the rugged fields.

OPTIONS

For F Manuel Controlled / F Semi-Hydraulic / Heavy Duty Semi-Hydraulic



Optional galvanized frame, boom and chrome pipe prevents corrosion for life-extentioning of machine.



Part Name	Single Plastic
Code	110.11.20



Part Name	Triple Plastic
Code	110.11.22



Part Name	Quadr Plastic
Code	110.11.23



Part Name	Hose Blue 90 Bar
Code	110.31.06



Part Name	Hose Reel
Code	110.31.05



Part Name	Short Gun
Code	110.31.01

For F Manuel Controlled



Part Name	OSR 50-3
Code	110.26.40

PERFECT SPRAYING *To Last Detail*

Cobra Series are optimum for plant protection process such as herbicide, pesticide, fungicide etc. Also, for the sprayers, hoses and spray guns are attachable.





COBRA SERIES

A Series Manuel Control

B Series Semi Hydraulic

C Series Heavy-Duty Semi Hydraulic

400, 600, 800 and 1000 ltr sprayer tanks are produced from polyethylene.

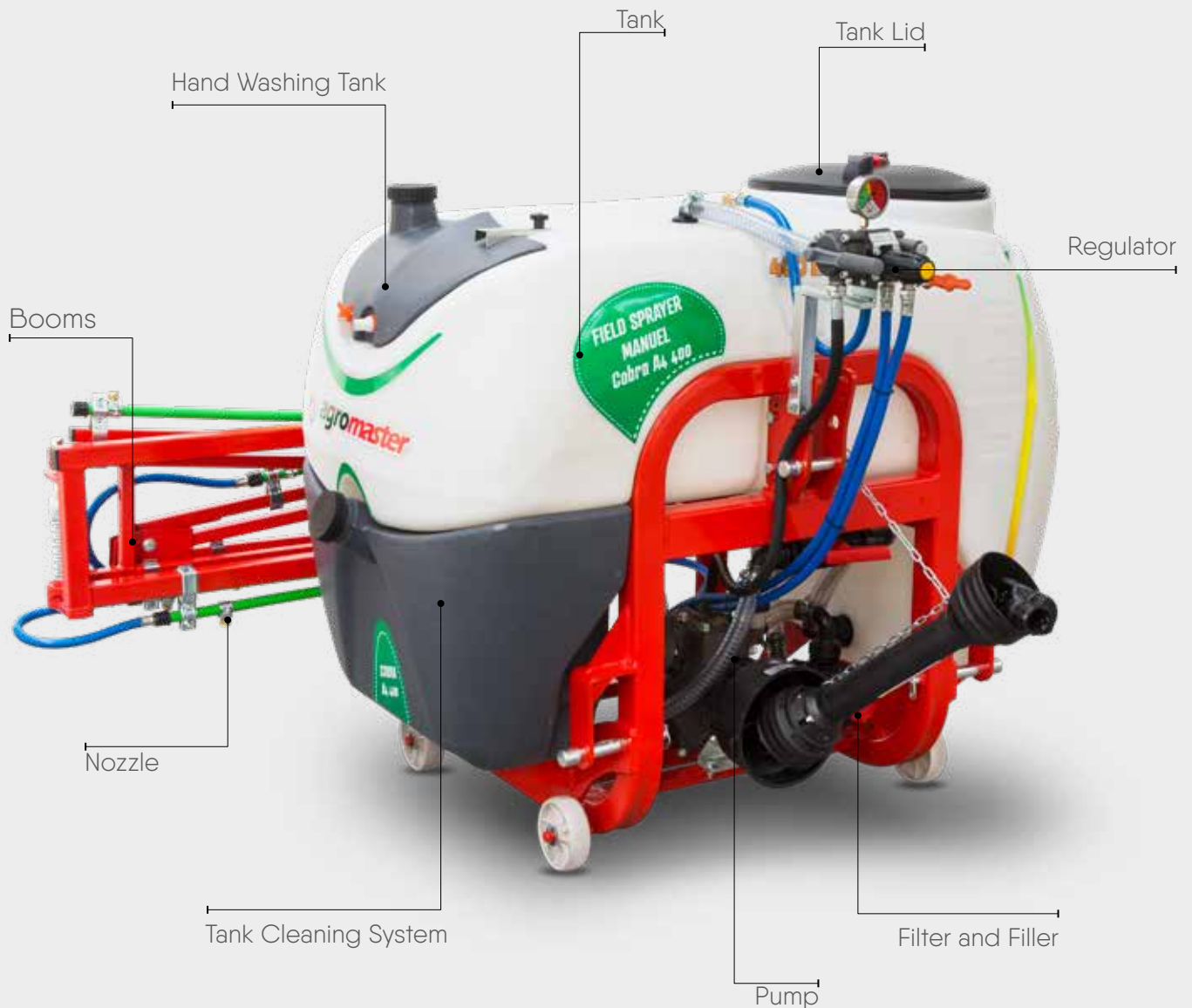
With those sprayers all kinds of field crops could be sprayed. By means of T-Jet or conical nozzles on booms, destruction of weeds and diseases which are affecting the health of plants like; wheat, barley, sorghum, corn, canola, raps, cotton, sugar beet, sunflower etc. is prevented.



COBRA A 400
COBRA A 600
COBRA A 800
COBRA A 1000

COBRA A Series Field Sprayer, Mounted Type Manuel Controlled Boom

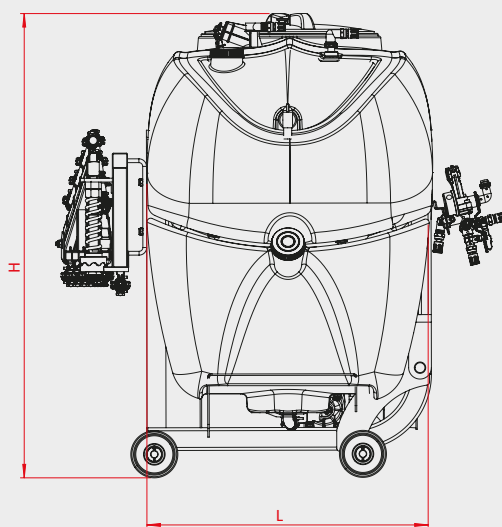
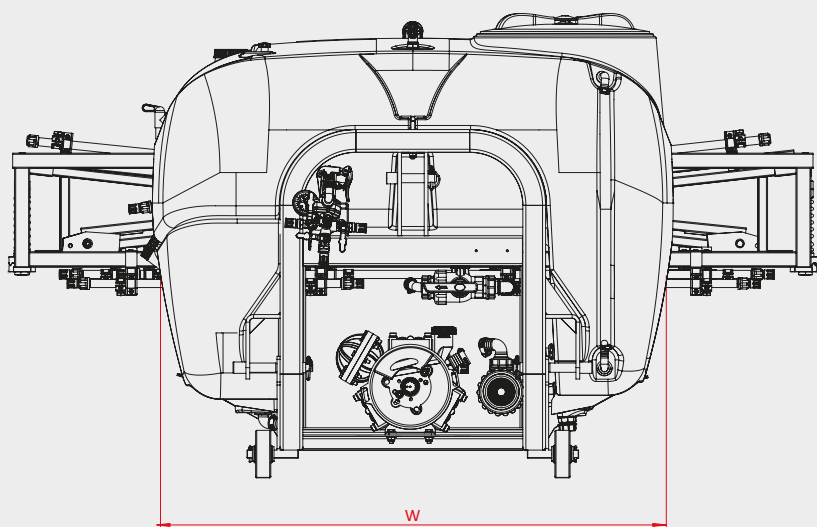
400, 600, 800, 1000 ltr sprayer tanks are produced from polyethylene material.



Technical Specifications*	Unit	COBRA A 400	COBRA A 600	COBRA A 800	COBRA A 1000
Capacity	L	400	600	800	1000
	gallon	105	158	211	264
Width without boom (W)	mm	1400	1450	1750	1750
	ft.in	4'7"	4'9"	5'8"	5'8"
Length without boom (L)	mm	820	820	820	820
	ft.in	2'8"	2'8"	2'8"	2'8"
Total Height (H)	mm	1200	1400	1400	1650
	ft.in	3'11"	4'7"	4'7"	5'5"
Pump Type		C71 / membrane			
Pump Flowrate	L/min	71			
Pump Pressure	bar	50			
Boom Length	m / M	8-10-12			
	ft.in	26'3" - 32'10" - 39'4"			
Regulator Model		OSR			
Pressure Safety Valve		standard			
Tank Mixer		standard			
Tank Material		polyethylene			
Hand Washing Tank	L	5			
	gallon	1			
Tank Washing System	L	60	60	100	100
	gallon	16	16	26	26
PTO Rotation	rpm	540			
Required Power	hp	40-50	50-60	70-80	90-100
Total Weight	kg	145	150	175	185
	lbs	319	330	385	407

1 inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch * Manufacturer reserves rights to change them without notice.

Look at page 50 for boom details.



COBRA B 600
COBRA B 800
COBRA B 1000

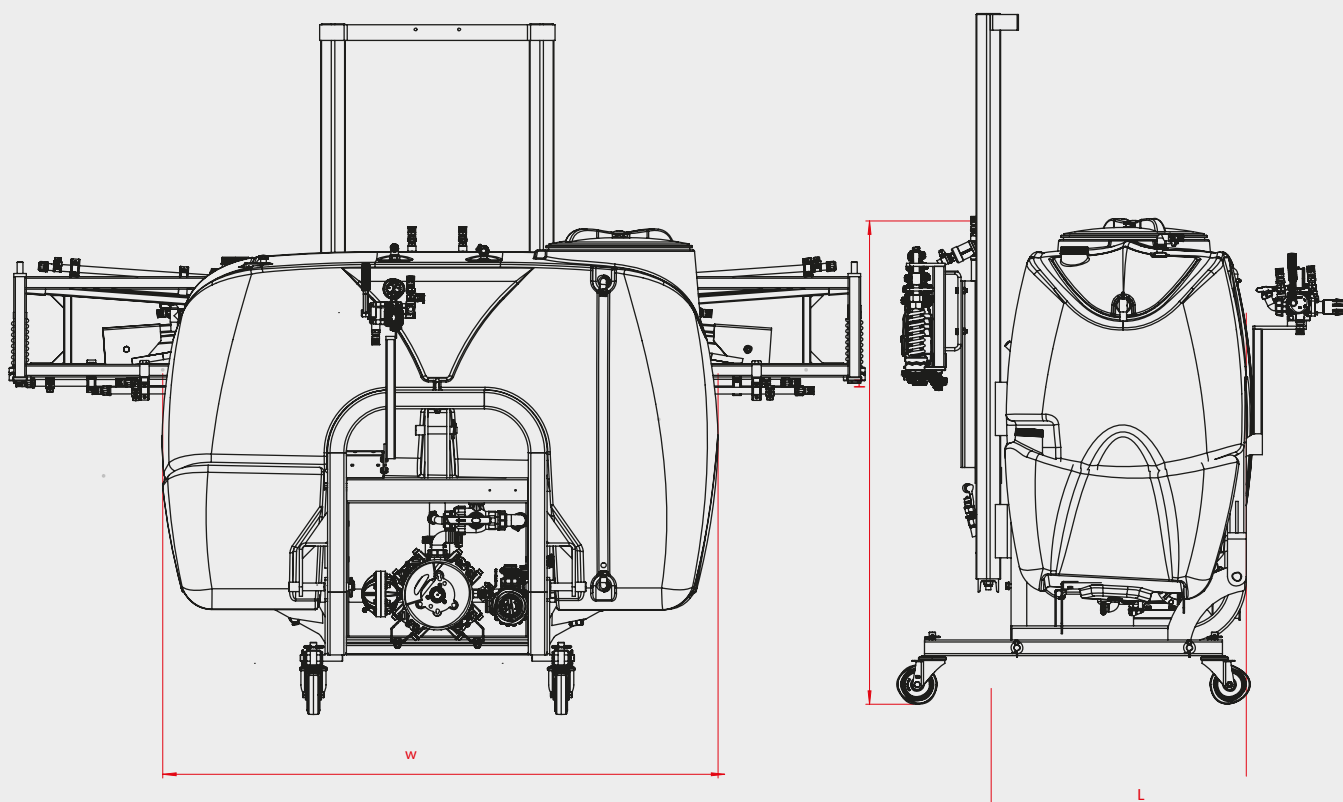
COBRA B Series Field Sprayer, Mounted Type Semi-Hydraulic Boom
 600, 800, 1000 ltr sprayer tanks are produced from polyethylene material.



Technical Specifications*	Unit	COBRA B 600	COBRA B 800	COBRA B 1000
Capacity	L	600	800	1000
	gallon	158	211	264
Width without boom (W)	mm	1450	1750	1750
	ft.in	4'9"	5'8"	5'8"
Length without boom (L)	mm	940	940	940
	ft.in	3'1"	3'1"	3'1"
Total Height (H)	mm	2070	2070	2070
	ft.in	6'9"	6'9"	6'9"
Pump Type		C-96		
Boom Length	m	12		
	ft.in	39'4"		
Regulator Model		OSR		
Pressure Safety Valve		standard		
Tank Mixer		standard		
Tank Material		polyethylene		
Hand Washing Tank	L	5		
	gallon	1		
Tank Washing System	L	60	100	100
	gallon	15	26	26
PTO Rotation	rpm	540		
Required Power a	hp	50-60	70-80	90-100
Total Weight	kg	230	260	270
	lbs	507	573	595

1 inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch * Manufacturer reserves rights to change them without notice.

Look at page 50 for boom details.



COBRA C 600
COBRA C 800
COBRA C 1000

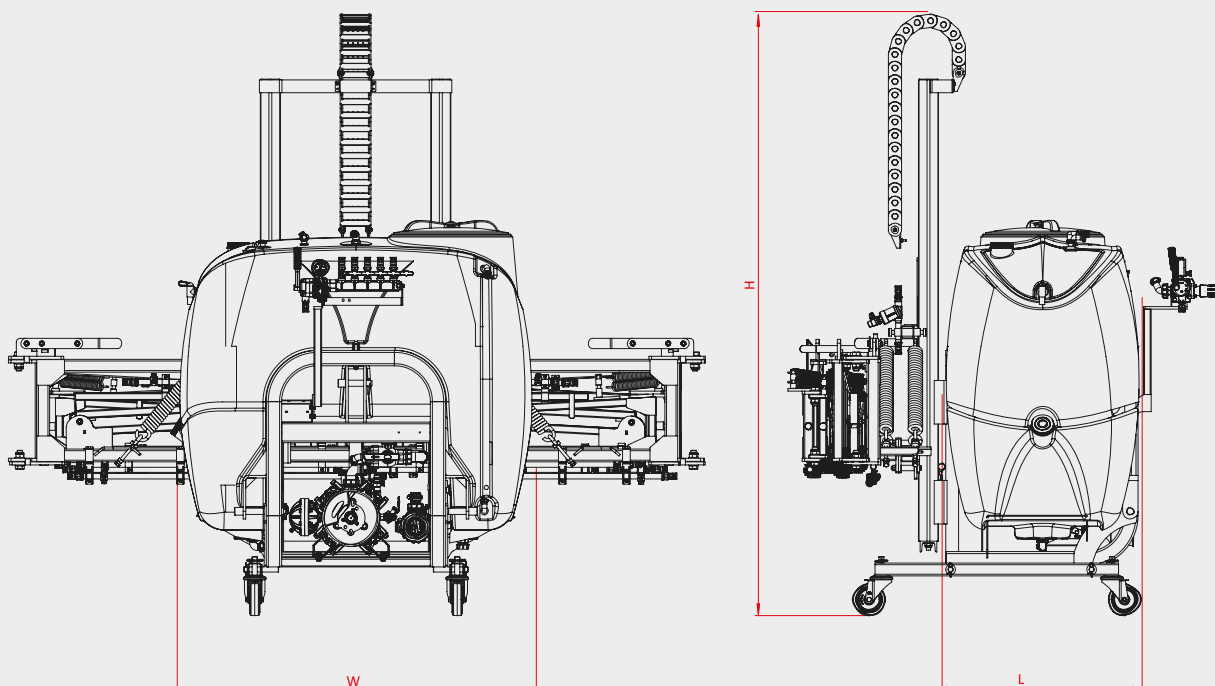
COBRA C Series Field Sprayer, Mounted Type Heavy Duty Semi-Hydraulic Boom
 600, 800, 1000 ltr sprayer tanks are produced from polyethylene material.



Technical Specifications*	Unit	COBRA C 600	COBRA C 800	COBRA C 1000
Capacity	L	600	800	1000
	gallon	158	211	264
Width without boom (W)	mm	1450	1750	1750
	ft.in	4'9"	5'8"	5'8"
Length without boom (L)	mm	940	940	940
	ft.in	3'1"	3'1"	3'1"
Total Height (H)	mm	2220	2220	2220
	ft.in	7'3"	7'3"	7'3"
Pump Type		C 96 / membrane		
Pump Flowrate	L/min	96		
Pump Pressure	bar	50		
Boom Length	m	14-16		
	ft.in	45'11" - 52'6"		
Regulator Model		OSR		
Pressure Safety Valv		standard		
Tank Mixer		standard		
Tank Material		polyethylene		
Hand Washing Tank	L	5		
	gallon	1		
Tank Washing System	L	60	100	100
	gallon	15	26	26
PTO Rotation	rpm	540		
Required Power	hp	50-60	70-80	90-100
Total Weight	kg	260	290	300
	lbs	573	639	661

1 inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch * Manufacturer reserves rights to change them without notice.

Look at page 50 for boom details.

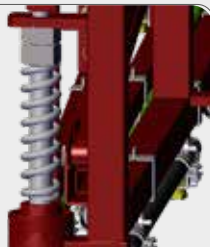


STANDARD FEATURES

For COBRA A



Best quality 3 membrane C71 pump which is produced by our factory is the most efficient product in its segment.



Boom springs provide proper opening and closing thanks to its lock system

For COBRA A / COBRA B / COBRA C



Long-lasting and cleanable nozzle provides homogeneous disinfection



Hand Washing Tank



Tank Lid



Tank Cleaning System



Cleanable Filter



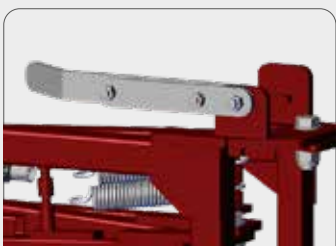
By the help of pressure regulator right or left spraying and the pressure adjustment can be made.

For COBRA B / COBRA C

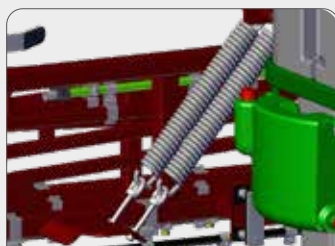


Best quality 4 membrane C96 pump which is produced by our factory is the most efficient product in its segment.

For COBRA C



Boom Lock System



Balance springs stabilize the machine by minimizing the vibration on the rugged fields.

OPTIONS

For COBRA A / COBRA B / COBRA C



Optional galvanized frame, boom and chrome pipe prevents corrosion for life-extentioning of machine.



Part Name	Single Plastic
Code	110.11.20



Part Name	Triple Plastic
Code	110.11.22



Part Name	Quadr Plastic
Code	110.11.23



Part Name	Hose Blue 90 Bar
Code	110.31.06



Part Name	Hose Reel
Code	110.31.05



Part Name	Short Gun
Code	110.31.01

ALFA SERIES

Field Sprayer, Mounted HEAVY-DUTY Semi-Hydraulic Full Hydraulic Controlled Boom

Agromaster sprayers are versatile sprayers ever built. ALFA series HEAVY-DUTY Field sprayers are durable for many options and it finds use in traditional farming, horticulture, orchards, vineyards and on grasslands. Mounted type 600, 800, 1000 L field sprayers are used for multipurpose plant protection. Sprayers are connected to the three point linkage of tractor and powered by P.T.O. Alfa series sprayers have a tank washing system fulfill the cleaning tank after usage. It is providing to protect inner surface of tank from corrosive chemical substances.



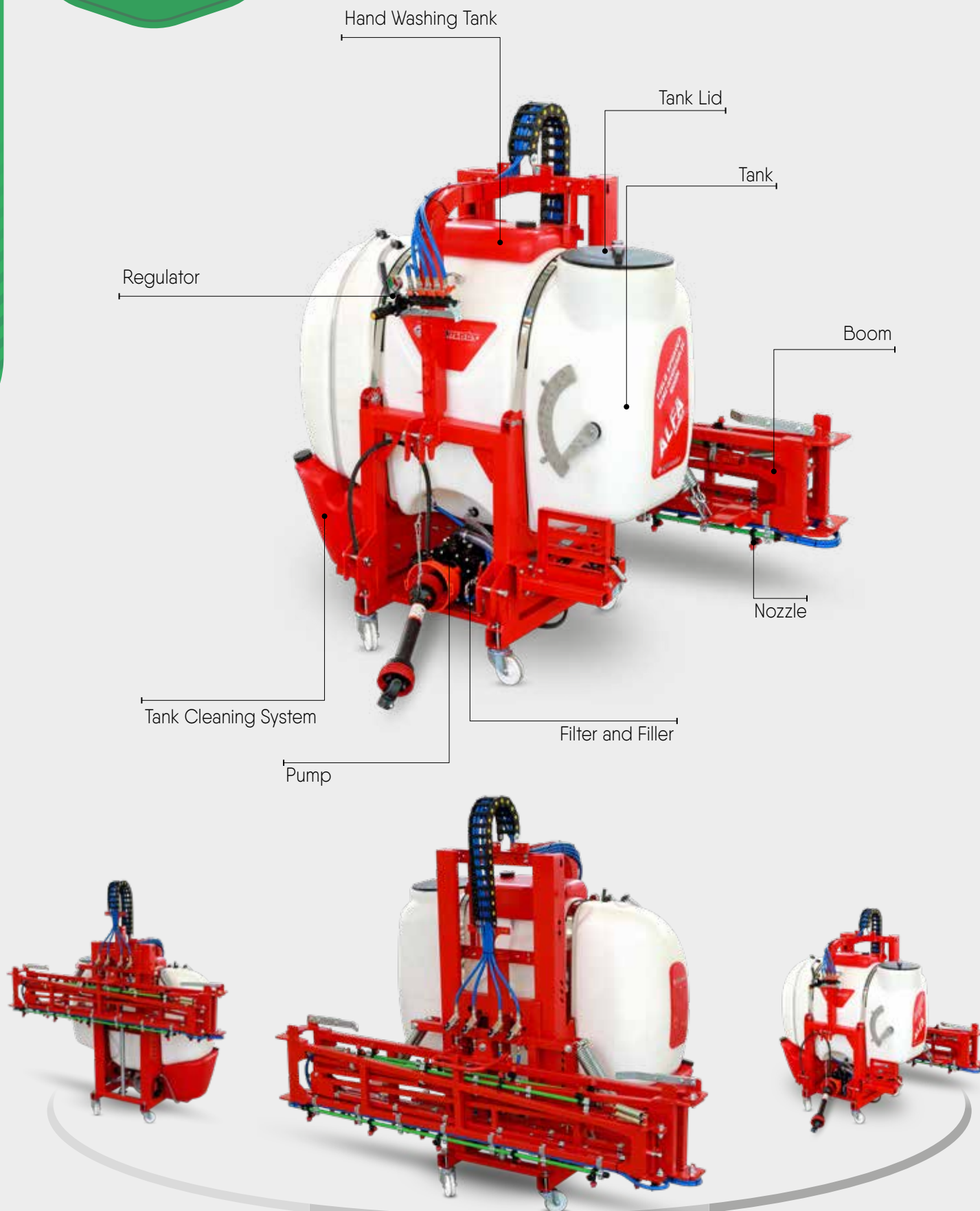
We know the soil



ALFA 600
ALFA 800
ALFA 1000

ALFA Series Field Sprayer, Mounted Type Heavy Duty Semi-Hydraulic Boom

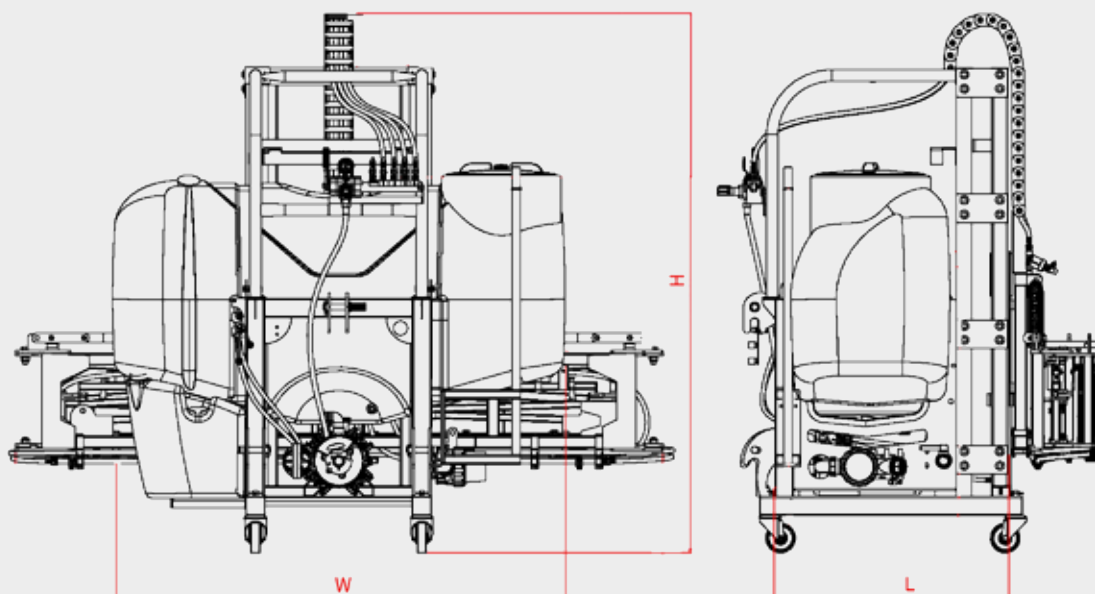
Mounted type 600, 800, 1000 L field sprayers are used for multipurpose plant protection. Sprayers are connected to the three point linkage of tractor and powered by P.T.O.



Technical Specifications*	Unit	ALFA 600	ALFA 800	ALFA 1000
Capacity	L	600	800	1000
	gallon	158	211	264
Width without boom (W)	mm	1750	1850	1850
	ft.in	5'9"	6'1"	6'1"
Length without boom (L)	mm	1250	1070	1070
	ft.in	4'1"	3'6"	3'6"
Total Height (H)	mm	2200	2200	2200
	ft.in	7'3"	7'3"	7'3"
Pump Type		C 96 / membrane		
Pump Flowrate	L/min	96		
Pump Pressure	bar	50		
Boom Length	m / M	14 / 16		
	ft.in	45' - 52'		
Regulator Model		OSR		
Pressure Safety Valve		standard		
Tank Mixer		standard		
Tank Washing System		standard		
Tank Material		polyethylene		
PTO Rotation	rpm	540		
Required Power	hp	50-60	70-80	90-100
Total Weight	kg	345	375	385
	lbs	760	826	848

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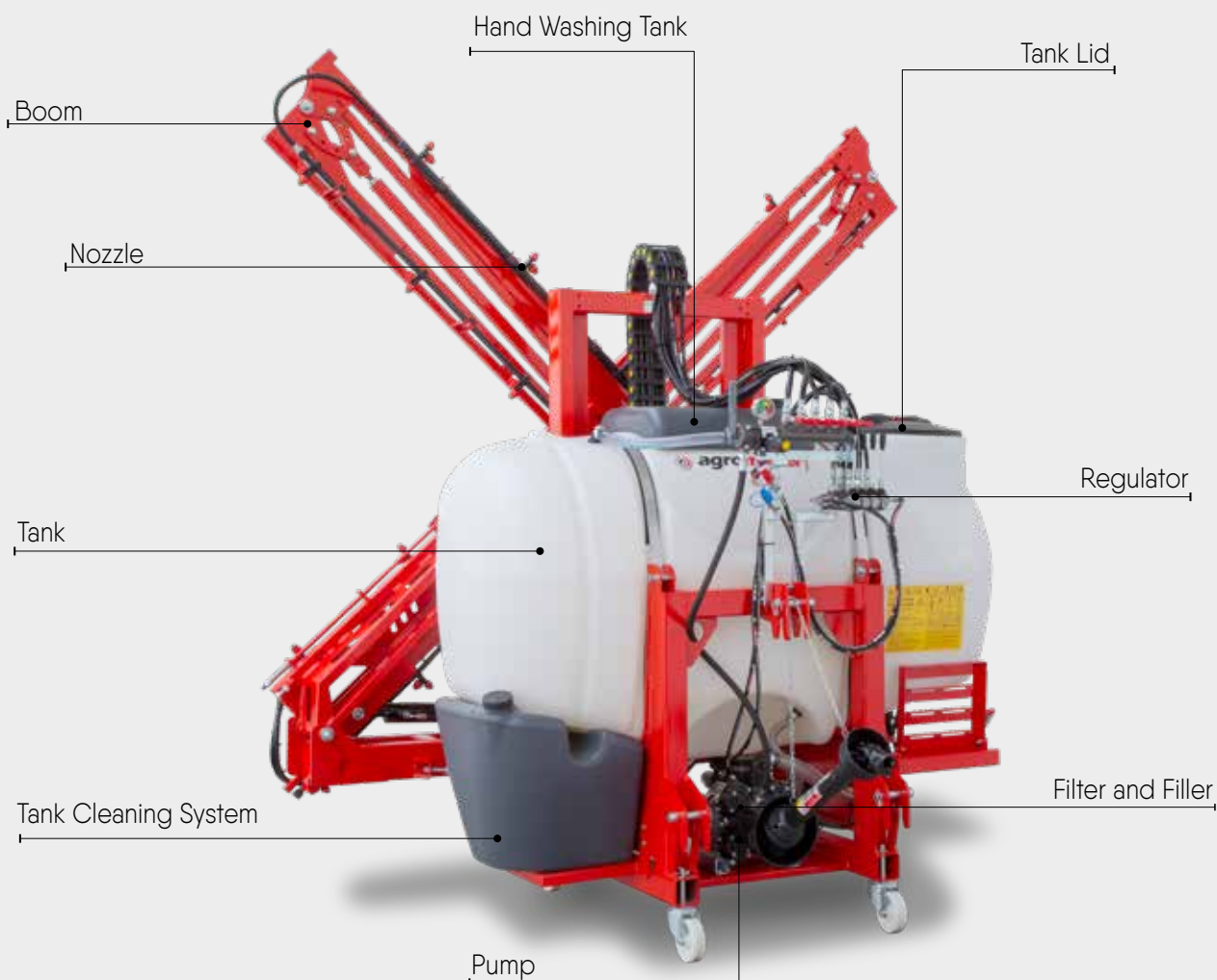
Look at page 50 for boom details.



ALFA X 600
ALFA X 800
ALFA X 1000

**ALFA SERIES Field Sprayer, Mounted HEAVY-DUTY
 Full Hydraulic Controlled Boom**

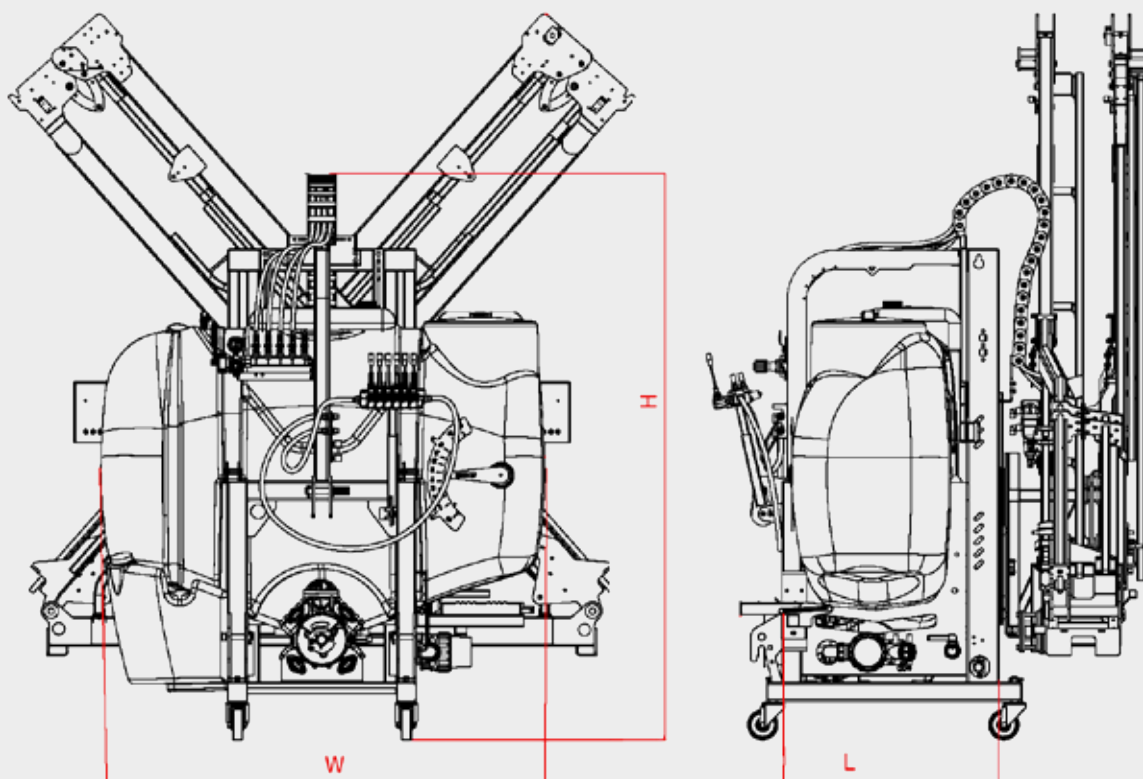
ALFA X HEAVY-DUTY Full Hydraulic Controlled Boom Field sprayers are durable for many options and it finds use in traditional farming, Mounted type 600, 800, 1000 L field sprayers are used for multipurpose plant protection. 15m X type available Full Hydraulic Boom functions can be controlled from tractor cabin.



Technical Specifications*	Unit	ALFA X 600	ALFA X 800	ALFA X 1000
Capacity	L	600	800	1000
	gallon	158	211	264
Width without boom (W)	mm	1750	1850	1850
	ft.in	5'9"	6'1"	6'1"
Length without boom (L)	mm	1070	1070	1070
	ft.in	3'6"	3'6"	3'6"
Total Height (H)	mm	2200	2200	2200
	ft.in	7'3"	7'3"	7'3"
Pump Type		C 96 / membrane		
Pump Flowrate	L/min	96		
Pump Pressure	bar	50		
Boom Length	m	15		
	ft.in	48'		
Regulator Model		OSR		
Pressure Safety Valve		standard		
Tank Mixer		standard		
Tank Washing System		standard		
Tank Material		polyethylene		
PTO Rotation	rpm	540		
Required Power	hp	50-60	70-80	90-100
Total Weight	kg	345	375	385
	lbs	760	826	848

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Look at page 50 for boom details.



STANDARD FEATURES



Best quality 4 membrane C96 pump which is produced by our factory is the most efficient product in its segment.



Tank Lid



Tank Cleaning System



By the help of pressure regulator right or left spraying and the pressure adjustment can be made.



Ladder for easy acces



Balance springs stabilize the machine by minimizing the vibration on the rugged fields.



Long-lasting and cleanable nozzle provides homogeneous disinfection



Fast Filler



Hand Washing Tank

OPTIONS



Part Name	Single Plastic
Code	110.11.20



Part Name	Triple Plastic
Code	110.11.22




Part Name	Quadr Plastic
Code	110.11.23



FPR 20-3 Pressure Regulator



Mixer



Chrome Spraying Pipe



Best quality 4 membrane C145 pump which is produced by our factory is the most efficient product in its segment.



APS 145 Pump



Traffic Warning Sign



Spraying Proportioning



MODERN AND EFFICIENT **AGRICULTURE WITH CORRECT SPRAYING**

Spring system that minimizes oscillation on uneven land.

Clean water tank independent from main tank.

Pressure filter that increases spraying efficiency by filtering pressurized water.

Control that provides homogeneous and precise spraying norm.

Draining system that quickly drains the water remaining in the tank after spraying.



F SERIES & F FIBER SERIES

Trailed Semi-Hydraulic Boom Field Sprayer

F Series Trailed Semi-Hydraulic Boom Field Sprayers have:

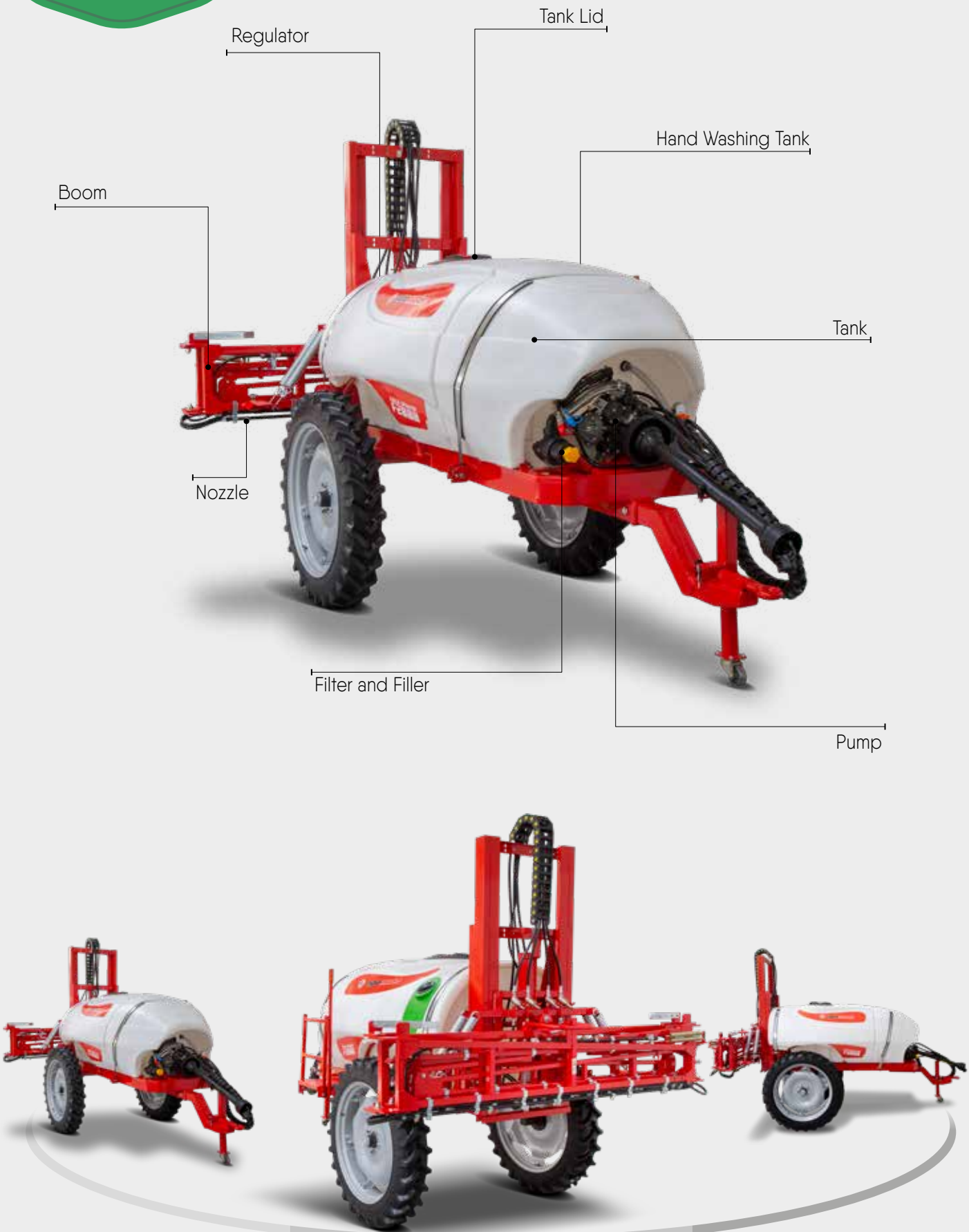
Polyethylene tank, hand washing tank apart from main tank supplies clean water, painted steel chassis, high pressure pump, manual regulator, automatic filling system with filter that fills into the spraying tank by pumping water from the canal or any source with the suction hose, hydraulic mixer is provided to homogeneous chemicals-water mixture.



F 1000 YH
F 1600 YH
F 2000 YH

F Series Field Sprayer, Trailed Type Semi-Hydraulic Boom

F Series YH Trailed type 1000, 1600, 2000 L field sprayers are used for multipurpose plant protection.



F 1000 YH
F 1600 YH
F 2000 YH

F Fiber Series Field Sprayer, Trailed Type Semi-Hydraulic Boom

F Fiber Series YH Trailed type 1000, 1600, 2000 L field sprayers are used for multipurpose plant protection. Sprayers connected to the drawbar of tractor and powered by P.T.O.

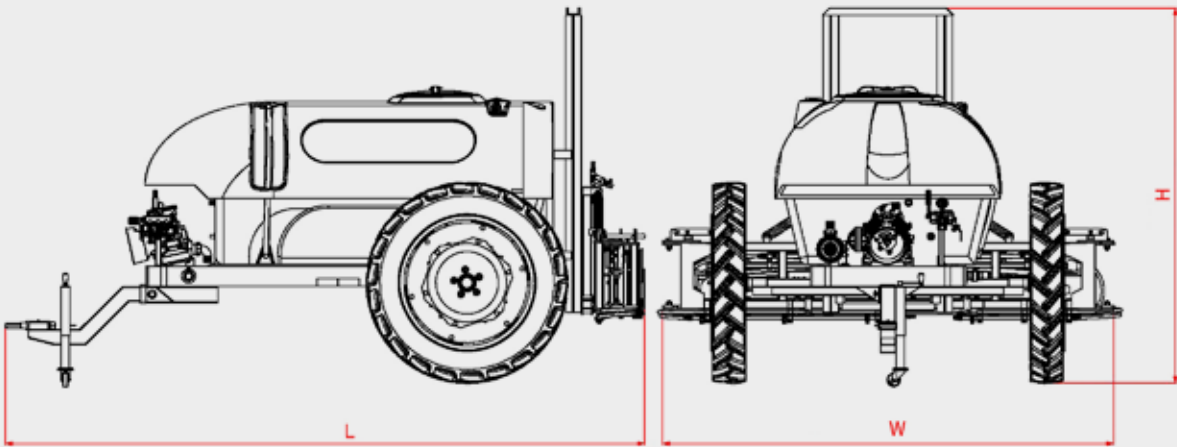


Semi-Hydraulic Controlled Boom

Technical Specifications*	Unit	F 1000 YH	F 1600 YH	F 2000 YH
Capacity	L	1000	1600	2000
	gallon	264	422	528
Width without boom (W)	mm	1550	1750	1750
	ft.in	5'1"	5'9"	5'9"
Length without boom (L)	mm	2940	2920	3650
	ft.in	9'8"	9'7"	11'1"
Total Height (H)	mm	2130	2130	2130
	ft.in	6'12"	6'12"	6'12"
Pump Type		C 96 / membrane		
Pump Flowrate	L/min	96		
Pump Pressure	bar	50		
Boom Length	m	14-16		
	ft.in	45' - 52'		
Regulator Model		OSR		
Pressure Safety Valve		standard		
Tank Mixer		standard		
Tank Material		fiberglass / polyethylene		
PTO Rotation	rpm	540		
Required Power	hp	60-80	70-90	75-100
Total Weight	kg	646	682	724
	lbs	1424	1503	1596

1 inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch * Manufacturer reserves rights to change them without notice.

Look at page 50 for boom details.



LEPUS SERIES

Field Sprayer, Trailed Type Semi Hydraulic

Agromaster sprayers are versatile sprayers ever built. LEPUS YH series HEAVY-DUTY Semi-hydraulic Boom sprayers are durable for many options and it finds use in traditional farming, horticulture, orchards, vineyards and on grasslands. Trailed type 1200, 1600, 2000 L field sprayers are used for multipurpose plant protection. Sprayers connected to drawbar of tractor and powered by P.T.O.



LEPUS 1200 YH
LEPUS 1600 YH
LEPUS 2000 YH

Lepus Series Field Sprayer, Trailed Type Semi-Hydraulic Boom

Lepus Series YH Trailed type 1200, 1600, 2000 L field sprayers are used for multipurpose plant protection. Sprayers connected to the drawbar of tractor and powered by P.T.O.



Technical Specifications*	Unit	LEPUS 1200 YH	LEPUS 1600 YH	LEPUS 2000 YH
Capacity	L	1200	1600	2000
	gallon	317	422	528
Total Width (W)	mm	1500-2100	1650-2250	1700-2600
	ft.in	4'11"-6'11"	5'5"-7'5"	5'7"-8'6"
Total Length Without Boom(L)	mm	3070	3080	3550
	ft.in	10'1"	10'1"	11'8"
Total Height (H)	mm	2900	2900	2900
	ft.in	9'6"	9'6"	9'6"
Pump Type		C 96 / membrane		
Pump Flowrate	L/min	96		
Pump Pressure	bar	50		
Boom Length	m	14-16		
	ft.in	45'-52'		
Regulator Model		OSR		
Pressure Safety Valve		standard		
Tank Mixer		standard		
Tank Material		polyethylene		
PTO Rotation	rpm	540		
Required Power	hp	60-80	70-90	75-100
Total Weight	kg	760	790	820
	lbs	1675	1741	1807

1 inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch * Manufacturer reserves rights to change them without notice.

Look at page 50 for boom details.

STANDARD FEATURES

For F YH / F FIBER GLASS / LEPUS YH



Best quality 4 membrane C96 pump which is produced by our factory is the most efficient product in its segment.



Hand Washing Tank



Long-lasting and cleanable nozzle provides homogeneous disinfection



Ladder for easy acces



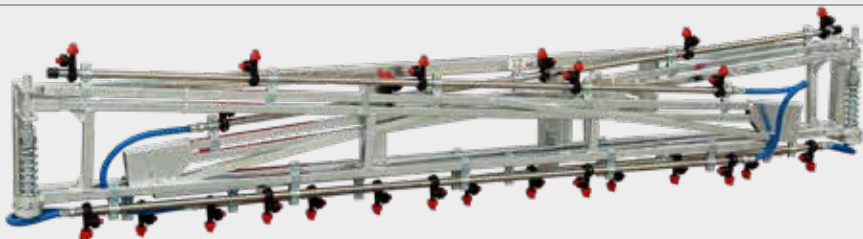
Balance springs stabilize the machine by mini-mizing the vibration on the rugged fields.



By the help of pressure regulator right or left spraying and the pressure adjustment can be made.

OPTIONS

For F YH / F FIBER GLASS / LEPUS YH



Optional galvanvanized frame, boom and chrome pipe prevents corrosion for life-extentioning of machine.



Leaf Spring Suspension System



High Wheel (Standard for Lepus YH)



Revolver Head Drawbar



Part Name	Single Plastic
Code	110.11.20



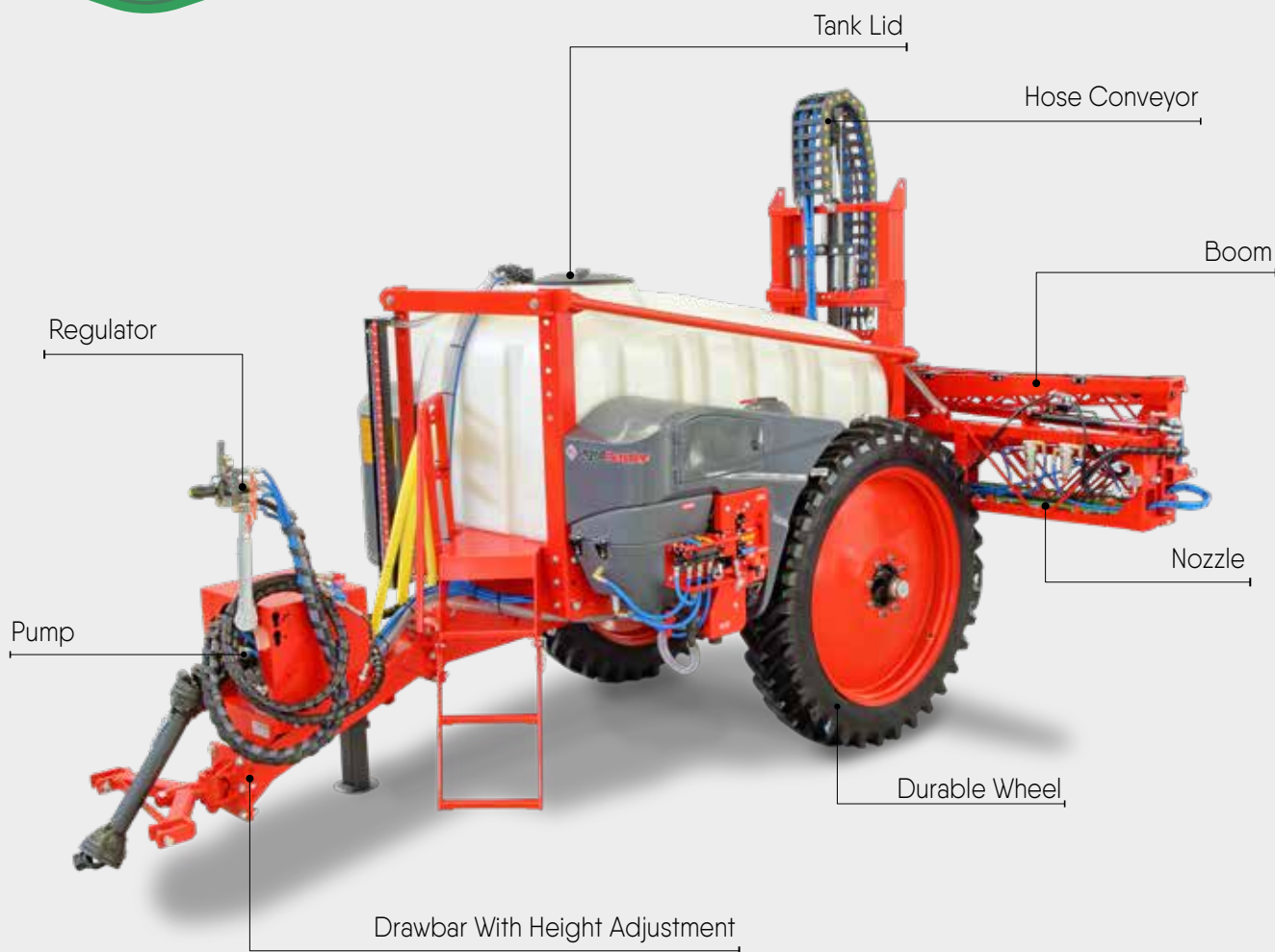
Part Name	Triple Plastic
Code	110.11.22



Part Name	Quadr Plastic
Code	110.11.23

LEPUS 3000
Lepus Series Field Sprayer, Trailed Type Hydraulic Boom

LEPUS Series hydraulic boom sprayers are durable for many options and it finds use in traditional farming, horticulture, orchards, vineyards and on grasslands. Trailed type 3000 Liter field sprayers are used for multipurpose plant protection. Sprayers connected to drawbar of tractor and powered by P.T.O.

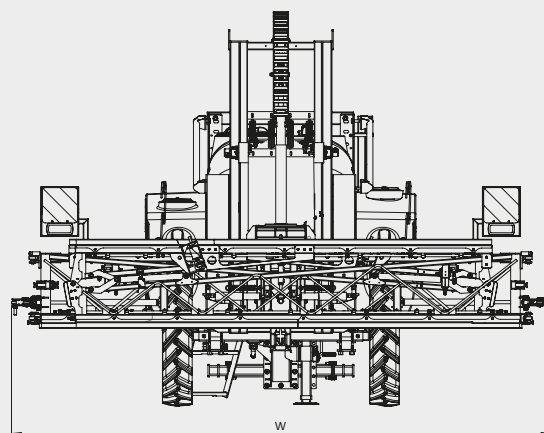
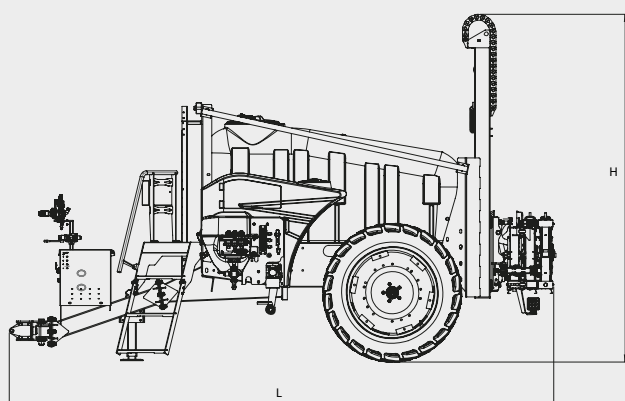


Technical Specifications*	Unit	LEPUS 3000
Capacity	L	3000
	gallon	792
Fresh Water Tank Capacity	L	100
	gallon	26
Transport Width (W)	mm	4277
	ft.in	14'0"
Transport Length (L)	mm	4894
	ft.in	16'1"
Transport Height (H)	mm	3127
	ft.in	10'6"
Pump Type		C 145 /membrane
Pump Flowrate	L/min	145
Pump Pressure	bar	50
Boom Length	m	18
	ft	5'11"
Wheels with Inner Tube		Standart
Drainage Hole		Yes
Bypass Valve		Yes
Pressure Safety Valve		Yes
Pump Working Pressure		20 kg/cm² (600 PSI)
Tank Mixer		Standard
Tank Material		Polyethylene
PTO Rotation	rpm	540
Required Power	hp	90-110
Total Weight	kg	2400
	lbs	5291

1 inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch * Manufacturer reserves rights to change them without notice..

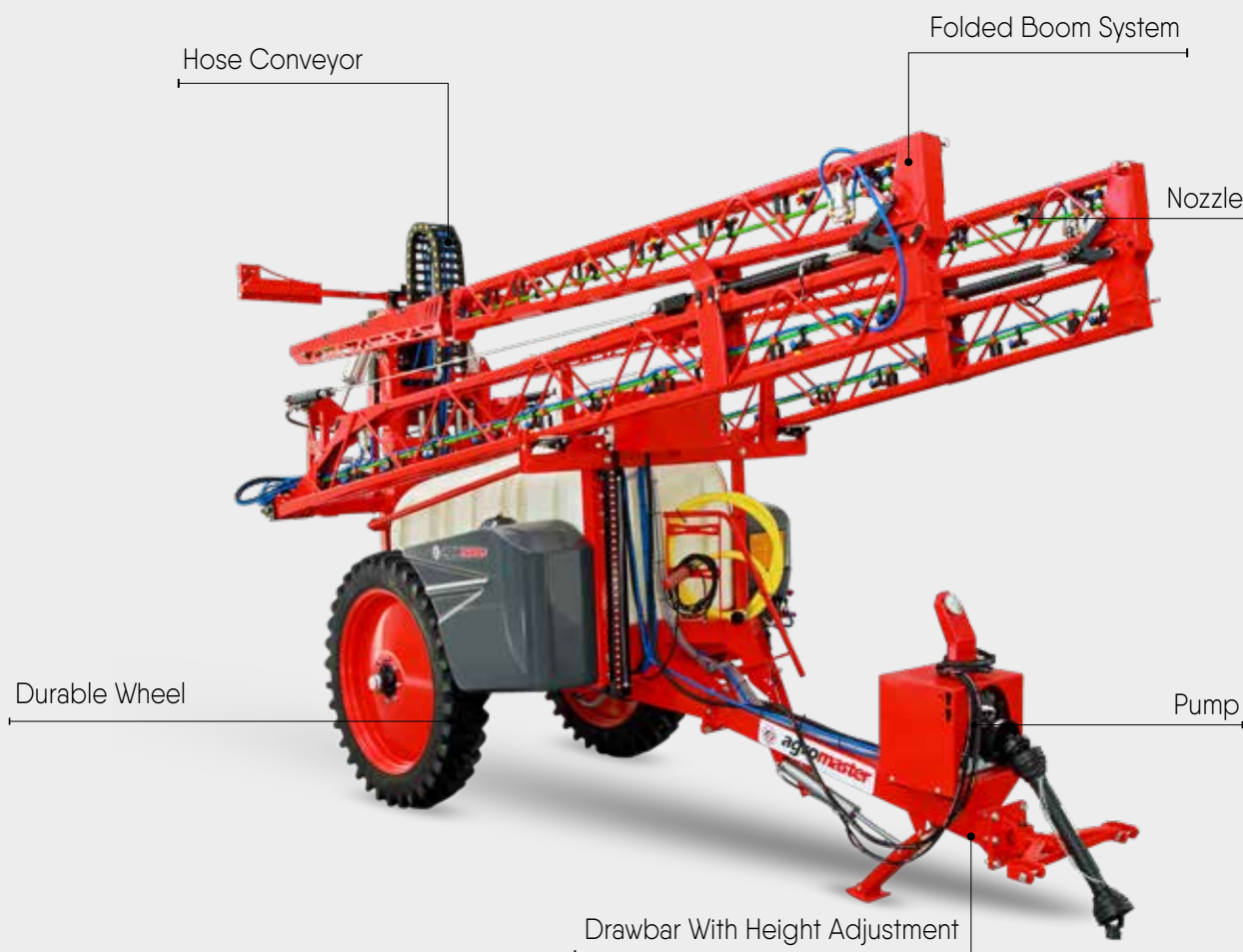
Technical Specifications*	Unit	BOOM
Working Width	m	18
	ft	5'11"
Boom Type		Full Hydraulic
Number of the nozzles	pcs	36
Distance between Nozzle	mm	500
	ft.in	1'8"
Ground Clearance Height	mm	500-1800
	ft.in	1'8"-5'11"

1 inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch * Manufacturer reserves rights to change them without notice.



APACHI 3000
Apachi Series Field Sprayer, Trailed Type Hydraulic Boom

APACHI Series hydraulic boom sprayers are durable for many options and it finds use in traditional farming, horticulture, orchards, vineyards and on grasslands. Trailed type 3000 Liter field sprayers are used for multipurpose plant protection. Sprayers connected to drawbar of tractor and powered by P.T.O.



Technical Specifications*	Unit	APACHI 3000
Capacity	L	3000
	gallon	792
Fresh Water Tank Capacity	L	100
	gallon	26
Transport Width (W)	mm	2355
	ft.in	7'9"
Transport Length (L)	mm	6080
	ft.in	19'11"
Transport Height (H)	mm	3725
	ft.in	12'3"
Pump Type		C 145 /membrane
Pump Flowrate	L/min	145
Pump Pressure	bar	50
Boom Length	m	24
	ft	78'
Wheels with Inner Tube		Standart
Drainage Hole		Yes
Bypass Valve		Yes
Pressure Safety Valve		standard
Pump Working Pressure		20 kg/cm² (600 PSI)
Tank Mixer		Standard
Tank Material		Polyethylene
PTO Rotation	rpm	540
Required Power	hp	90-110
Total Weight	kg	2700
	lbs	5952

1 inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch * Manufacturer reserves rights to change them without notice..

Technical Specifications*	Unit	BOOM
Working Width	m	24
	ft	78'
Boom Type		Full Hydraulic
Number of the nozzles	pcs	48+1
Distance between Nozzle	mm	500
	ft.in	1'8"
Ground Clearance Height	mm	500-1800
	ft.in	1'8"-5'11"

1 inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch * Manufacturer reserves rights to change them without notice.

STANDARD FEATURES



Best quality 4 membrane C145 pump which is produced by our factory is the most efficient product in its segment.



By the help of pressure regulator right or left spraying and the pressure adjustment can be made.



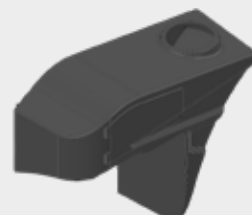
Long-lasting and cleanable nozzle provides homogeneous disinfection



Ladder for easy acces



Tank Cleaning System



Hand Washing Tank

OPTIONS



Part Name Single Plastic
Code 110.11.20



Part Name Triple Plastic
Code 110.11.22



Part Name Quadr Plastic
Code 110.11.23



Drawbar Group



APS 145 Pump



Hydraulic Balance Lift



FPR 20-3 Pressure Regulator



Chrome Spraying Pipe



Traffic Warning Sign



Hydraulic Sorter System



6 Output Electronic Regulator



7 Output Electronic Regulator



Arag Bravo 180



Arag Bravo 180 With Hydraulic System



Arag Bravo 400



Hinged Cover



Spraying Proportioning

Manuel Controlled Boom

Technical Specifications*	Unit	BOOMS		
Working Width	m	8	10	12
	ft.in	26'3"	32'10"	39'4"
Total Length	mm	200	200	200
	ft.in	0'8"	0'8"	0'8"
Total Width	mm	2130	2130	2700
	ft.in	6'12"	6'12"	8'10"
Boom Type		mechanical		
Number of the nozzles	pcs	16	20	25
Nozzle Type		Conical/T-Jet		
Distance between Nozzle	mm	500		
	ft.in	1'8"		
Height	mm	430	430	570
	ft.in	1'5"	1'5"	1'10"
Weight	kg	35	41	63
	lbs	77	90	138

1 inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch * Manufacturer reserves rights to change them without notice.

Semi-Hydraulic / Heavy Duty Semi-Hydraulic Controlled Boom

Technical Specifications*	Unit	BOOMS		
Working Width	m	12	14	16
	ft.in	39'4"	45'	52'
Total Length	mm	200	530	530
	ft.in	0'8"	1'8"	1'8"
Total Width	mm	2700	2720	2720
	ft.in	8'10"	8'11"	8'11"
Boom Type		semi-hydraulic	heavy-duty semi-hydraulic	
Number of the nozzles	pcs	25	29	33
Nozzle Type		Conical/T-Jet		
Distance between Nozzle	mm	500		
	ft.in	1'8"		
Height	mm	570	600	600
	ft.in	1'10"	1'12"	1'12"
Weight	kg	63	150	156
	lbs	138	330	343

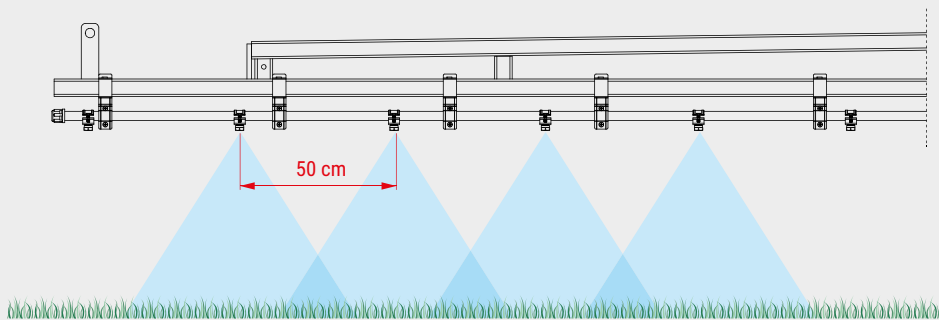
1 inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch * Manufacturer reserves rights to change them without notice.

Semi-Hydraulic / Full Hydraulic Controlled Boom (Alfa X Type)

Technical Specifications*	Unit	BOOMS	
Working Width	m	15	
	ft.in	48'	
Total Length (L _t)	mm	1670	
	ft.in	5'6"	
Total Width (W _t)	mm	2450	
	ft.in	8'1"	
Boom Type		Full Hyd.	
Number of the nozzles	pcs	30	
Nozzle Type		Conical / T-Jet	
Distance between Nozzle	mm	500	
	ft.in	1'8"	
Height	mm	2800	
	ft.in	2'6"	
Weight	kg	285	
	lbs	628	

1 inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch * Manufacturer reserves rights to change them without notice.

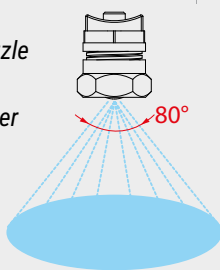
Distance Between Nozzles



Nozzle Spraying Types

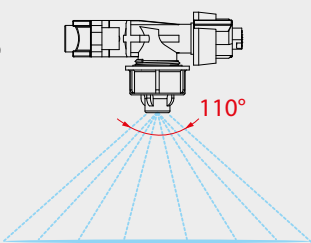
Chonic Brass Nozzle

Plate hole diameter
1.2 mm
1.5 mm

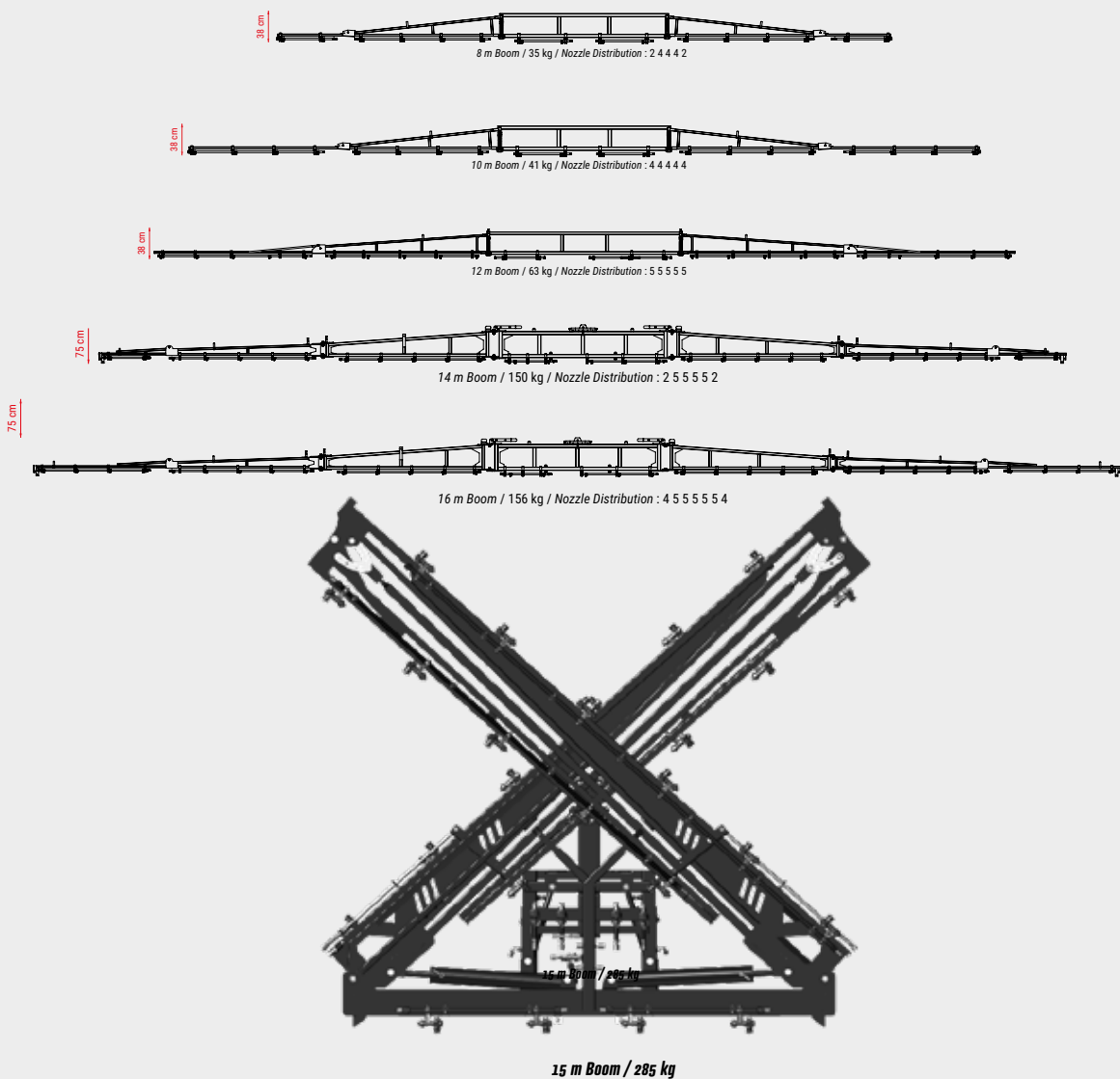


Curtain Spray Nozzle

Plate hole diameter
1.0 mm
1.2 mm
1.5 mm
2.0 mm
3.0 mm
4.0 mm



Boom Types



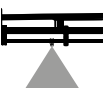

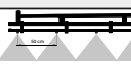
Spraying Norm Table for Conical Brass Nozzle

Hole Diameter (mm)*	Working Speed (km/h)	Pressure (bar)	Average Flow (lt/min)**	Spraying Norm (lt/ha)
1,2	5	4	0,44	194,4
1,2	6	4	0,44	162
1,2	7	4	0,44	138,9
1,2	8	4	0,44	121,5
1,2	10	4	0,44	97,2
1,2	12	4	0,44	81
1,2	14	4	0,44	69,4
1,2	16	4	0,44	60,8
1,2	18	4	0,44	54
1,2	5	6	0,93	223,2
1,2	6	6	0,93	186
1,2	7	6	0,93	159,4
1,2	8	6	0,93	139,5
1,2	10	6	0,93	111,6
1,2	12	6	0,93	93
1,2	14	6	0,93	79,7
1,2	16	6	0,93	69,8
1,2	18	6	0,93	62
1,2	5	8	1,1	264
1,2	6	8	1,1	220
1,2	7	8	1,1	185,6
1,2	8	8	1,1	165
1,2	10	8	1,1	132
1,2	12	8	1,1	110
1,2	14	8	1,1	94,3
1,2	16	8	1,1	82,5
1,2	18	8	1,1	73,3

* This symbol represents hole diameter for standard booms.

** This symbol represents average flow which is measured a nozzle.

Spraying Norm Table for T-Jet Nozzle

		l/min	l/ha 								
			5.0 km/h	6.0 km/h	7.0 km/h	8.0 km/h	10.0 km/h	12.0 km/h	14.0 km/h	16.0 km/h	18.0 km/h
ST 110-01 80-01 (80 M)		2.0	77	64	55	48	38	32	27	24	21
		2.5	86	72	62	54	43	36	31	27	24
		3.0	94	78	67	59	47	39	33	29	26
		4.0	108	90	77	68	54	45	39	34	30
		5.0	122	102	87	77	61	51	44	38	34
ST 110-015 80-015 (80 M)		2.0	115	96	82	72	58	48	41	36	32
		2.5	130	108	93	81	65	54	46	41	36
		3.0	142	118	101	89	71	59	51	44	39
		4.0	163	136	117	102	82	68	58	51	45
		5.0	182	152	130	114	91	76	65	57	51
ST 110-02 80-02 (60 M)		2.0	156	130	111	98	78	65	56	49	43
		2.5	175	146	125	110	88	73	63	55	49
		3.0	192	160	137	120	96	80	69	60	53
		4.0	221	184	158	138	110	92	79	59	61
		5.0	247	206	177	155	124	103	88	77	69
SC 110-025 (60 M)		2.0	194	162	139	122	97	81	69	61	54
		2.5	218	182	156	137	109	91	78	68	61
		3.0	238	198	170	149	119	99	85	74	66
		4.0	276	230	197	173	138	115	99	86	77
		5.0	307	256	219	192	154	128	110	96	85
SC/ST 110-032 80-03 (60 M)		2.0	233	194	166	146	116	97	83	73	65
		2.5	259	216	185	162	130	108	93	81	72
		3.0	286	238	204	179	143	119	102	89	79
		4.0	329	274	235	206	164	137	117	103	91
		5.0	367	306	262	230	184	153	131	115	102
SC/ST 110-04 80-04 (60 M)		2.0	310	258	221	194	155	129	111	97	86
		2.5	346	288	247	216	173	144	123	108	96
		3.0	379	316	271	237	190	158	135	119	105
		4.0	437	364	312	273	218	182	156	137	121
		5.0	490	408	350	306	245	204	175	153	136
SC/ST 110-05 80-05 (25 M)		2.0	386	322	276	242	193	161	138	121	107
		2.5	432	360	309	270	216	180	154	135	120
		3.0	473	394	338	296	236	197	169	148	131
		4.0	547	456	391	342	274	228	195	171	152
		5.0	612	510	437	383	306	255	219	191	170
SC/ST 110-06 80-06 (25 M)		2.0	463	386	331	290	232	193	165	145	129
		2.5	516	432	370	324	259	216	185	162	144
		3.0	566	472	405	354	283	236	202	177	157
		4.0	655	546	468	410	328	273	234	205	182
		5.0	732	610	523	458	366	305	261	229	203
SC/ST 110-05 80-05 (25 M)		2.0	619	516	442	387	310	258	221	194	172
		2.5	691	576	494	432	346	288	247	216	192
		3.0	758	632	542	474	379	316	271	237	211
		4.0	876	730	626	548	438	365	313	274	243
		5.0	979	816	699	612	490	408	350	306	272

EFFECTIVE RESULT

IN FRUIT GARDENS, VINEYARDS AND CULTIVATED FIELDS

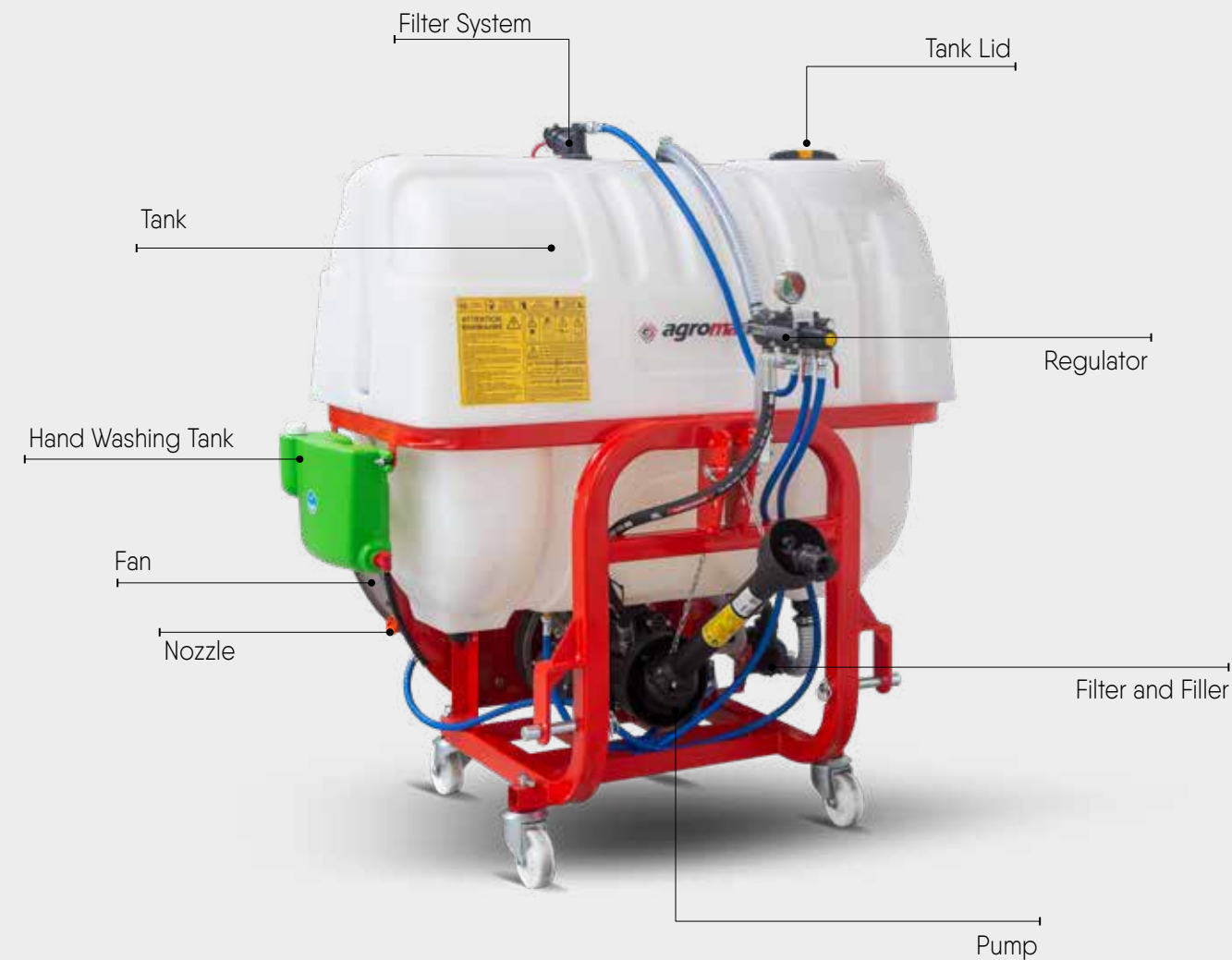
Spraying pump is getting the power from P.T.O. and deliver the liquid under the pressure to nozzles on the spray fan. Propeller getting drives by PTO provide pressured air release in the field. Release of the pressured air direction can be adjusted by guide wings. By means of this facility, pressured air can spray effectively



TAS 400
TAS 600
TAS 800
TAS 1000

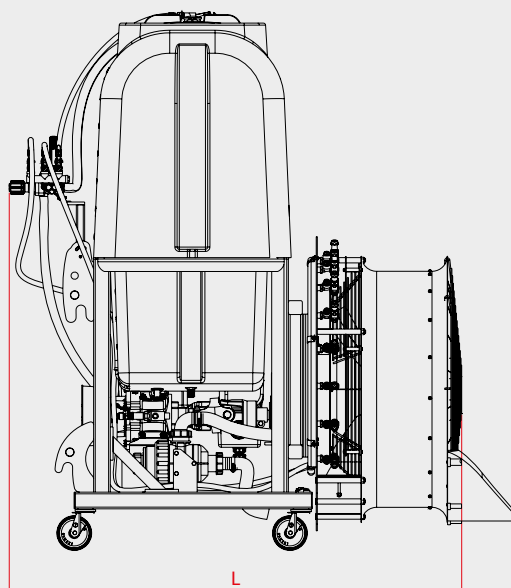
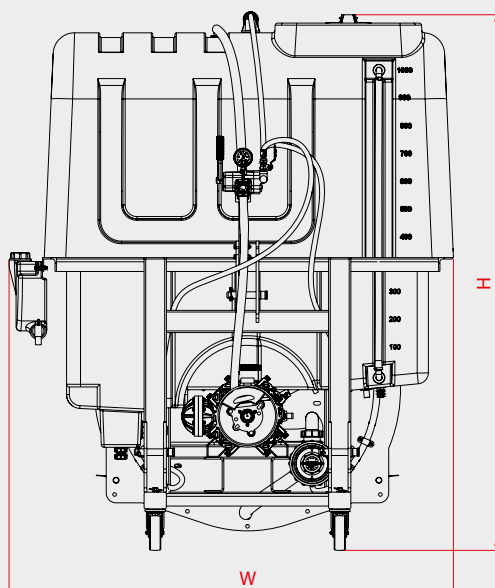
TAS Field Sprayer, Mounted Mistblower

TAS Mounted type 400, 600, 800, 1000 ltr. mistblower connected to the three point of linkage of tractor and getting drive from (P.T.O) are used for multipurpose plant protection. Spraying pump is getting the power from P.T.O. and deliver the liquid under the pressure to nozzles on the spray fan. Propeller getting drives by PTO provide pressured air release in the field.

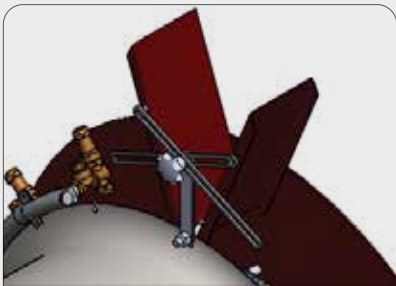


Technical Specifications*	Unit	TAS 400	TAS 600	TAS 800	TAS 1000
Capacity	L	400	600	800	1000
	gallon	105	158	211	246
Total Width (W)	mm	1500	1500	1600	1600
	ft.in	4'11"	4'11"	5'3"	5'3"
Total Length (L)	mm	1500	1620	1650	1650
	ft.in	4'11"	5'4"	5'5"	5'5"
Total Height (H)	mm	1550	1750	1800	2000
	ft.in	5'1"	5'9"	5'11"	6'7"
Pump Type		C 96 / membrane			
Pump Flowrate	L	96			
Pump Pressure	bar	50			
Air Flow	m ³ /h	54000			
Fan Diameter Ø	cm	75			
	ft.in	2'6"			
Number of Nozzles	pcs	5+5			
Working Width	m	16			
	ft.in	52'			
Regulator Model		OSR			
Pressure Safety Valve		standard			
Tank Mixer		standard			
Tank Material		polyethylene			
PTO Rotation	rpm	540			
Required Power	hp	40-50	50-60	70-80	90-100
Total Weight	kg	260	293	321	332
	lbs	573	645	707	731

1 inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch * Manufacturer reserves rights to change them without notice.



STANDARD FEATURES



Provide Routing During Operation



Hand Washing Tank



Angle Adjustable Nozzle



By the help of pressure regulator right or left spraying and the pressure adjustment



Best quality 4 membrane C96 pump which is produced by our factory is the most efficient product in its segment.



Transmission System



By means of filter system blockages are prevented.



Fast Filler



Cleanable Filter

OPTIONS



Galvanised Frame



Pulley and Belt System

COBRA F SERIES

Field Sprayer, Mounted Mistblower

Mounted type 400, 600, 800, 1000 ltr. Cobra F Series mistblowers connected to the three point of linkage of tractor and getting drive from (P.T.O) are used for multipurpose plant protection. Spraying pump is getting the power from P.T.O. and deliver the liquid under the pressure to nozzles on the spray fan.



COBRA F 400
COBRA F 600
COBRA F 800
COBRA F 1000

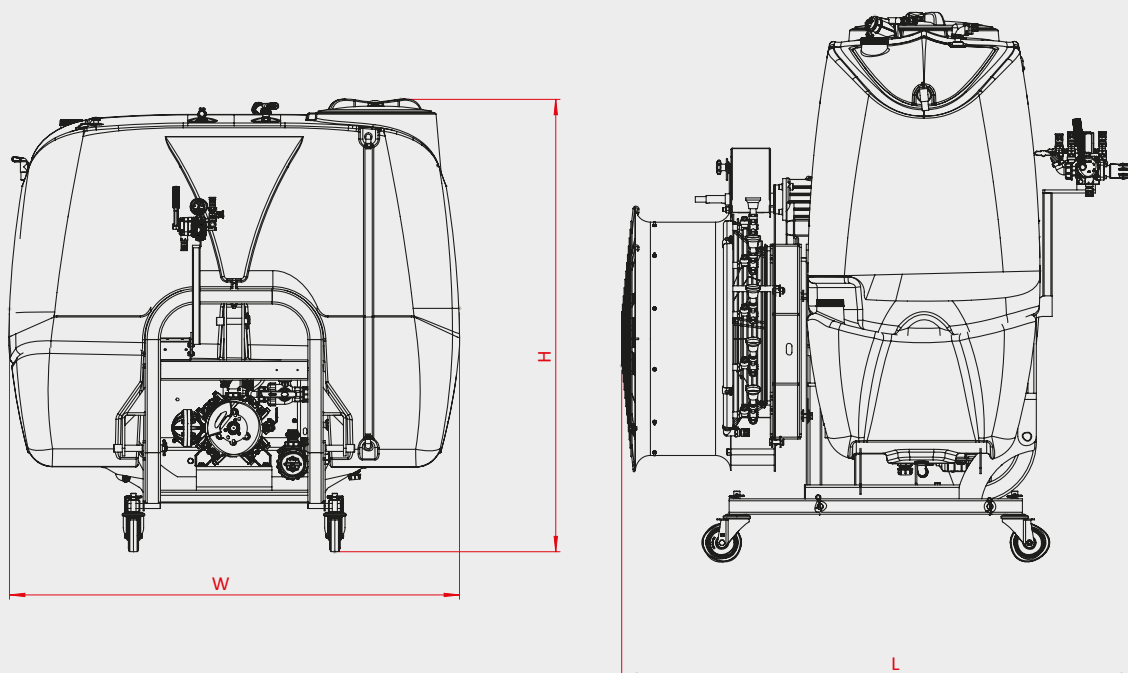
Cobra F Field Sprayer, Mounted Mistblower

Cobra F Mounted type 400, 600, 800, 1000 ltr. Cobra F Series mistblowers connected to the three point of linkage of tractor and getting drive from (P.T.O) are used for multipurpose plant protection. Spraying pump is getting the power from P.T.O. and deliver the liquid under the pressure to nozzles on the spray fan.



Technical Specifications*	Unit	COBRA F 400	COBRA F 600	COBRA F 800	COBRA F 1000
Capacity	L	400	600	800	1000
	gallon	105	158	211	264
Total Width (W)	mm	1400	1450	1750	1750
	ft.in	4'7"	4'9"	5'8"	5'8"
Total Length (L)	mm	1650	1650	1650	1650
	ft.in	5'4"	5'4"	5'4"	5'4"
Total Height (H)	mm	1300	1500	1550	1750
	ft.in	4'3"	4'11"	5'1"	5'9"
Pump Type		C 96 / membrane			
Pump Flowrate	L/min	96			
Pump Pressure	bar	50			
Air Flow	m ³ /h	54000			
Fan Diameter Ø	mm	750			
	ft.in	2'6"			
Number of Nozzles	pcs	5+5			
Working Width	m	16			
	ft.in	52'			
Regulator Model		OSR			
Pressure Safety Valve		Standard			
Tank Mixer		Standard			
Tank Material		Polyethylene			
PTO Rotation	rpm	540			
Hand Washing Tank	L	5			
	gallon	1			
Tank Washing System	L	60	60	100	100
	gallon	15	15	26	26
Required Power	hp	60-70	70-80	90-120	
Total Weight	kg	250	275	320	330
	lbs	551	606	705	727

1 inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch * Manufacturer reserves rights to change them without notice.



STANDARD FEATURES



Hand Washing Tank



Tank Lid



Tank Cleaning System



By the help of pressure regulator right or left spraying and the pressure adjustment can be made.



Best quality 4 membrane C96 pump which is produced by our factory is the most efficient product in its segment.



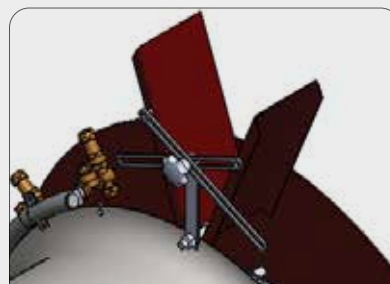
Cleanable Filter



Angle Adjustable Nozzle



Transmission System

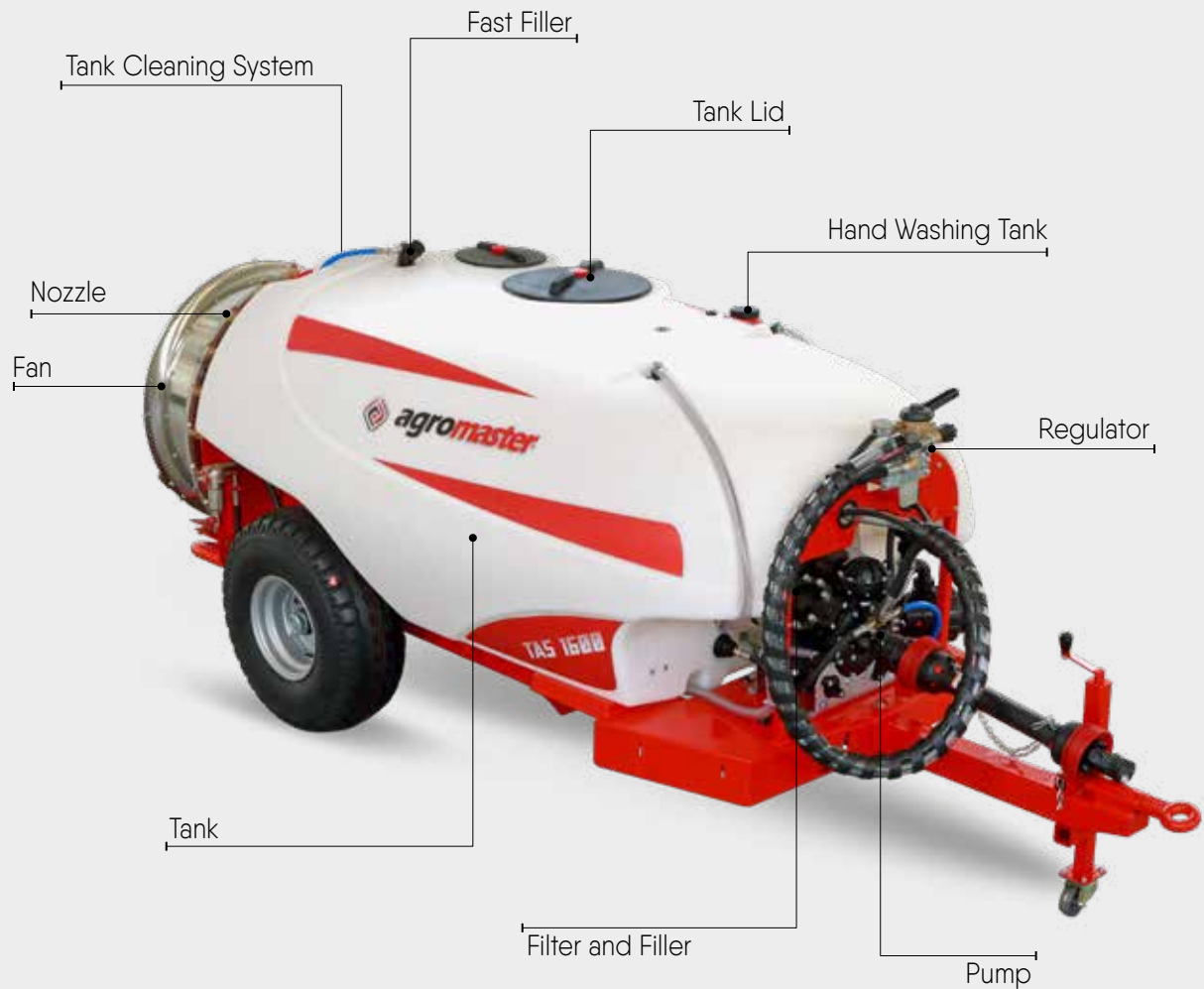


Provide Routing During Operation

TAS 1200
TAS 1600
TAS 2000

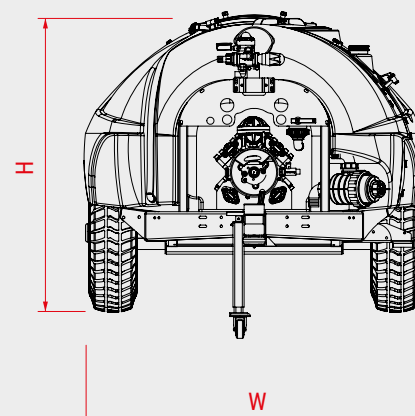
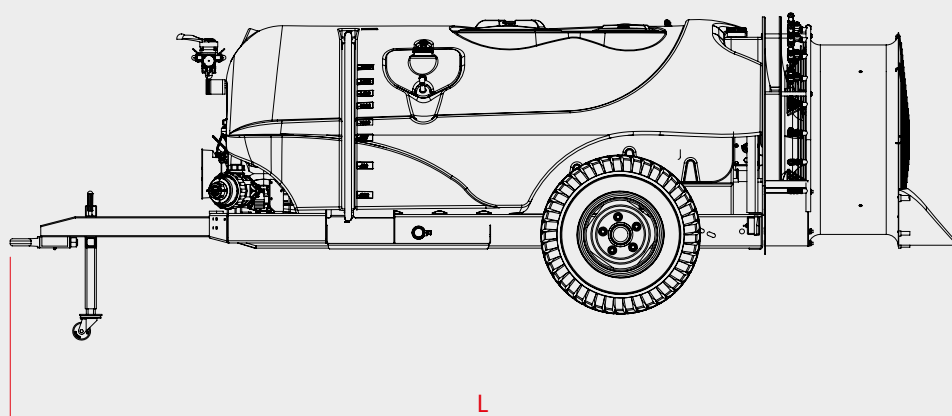
TAS Field Sprayer, Trailed Type Mistblower

TAS Trailed type 1200, 1600, 2000 ltr mistblower connected to the drawbar of tractor and getting drive from (P.T.O) are used for multipurpose plant protection. Spraying pump is getting the power from P.T.O. and deliver the liquid under the pressure to nozzles on the spray fan. Propeller getting drives by PTO provide pressured air release in the field. Release of the pressured air direction can be adjusted by guide wings.



Technical Specifications*	Unit	TAS 1200	TAS 1600	TAS 2000
Capacity	L	1200	1600	2000
	gallon	317	422	528
Total Width (W)	mm	1750	1750	1750
	ft.in	5'9"	5'9"	5'9"
Total Length (L)	mm	3750	4000	4250
	ft.in	12'4"	13'1"	13'11"
Total Height (H)	mm	1400	1600	1600
	ft.in	4'7"	5'3"	5'3"
Pump Type		C 145 /membrane		
Pump Flowrate	L/min	145		
Pump Pressure	bar	50		
Air Flow	m ³ /h	66000		
Fan Diameter Ø	cm	90		
	ft.in	2'11"		
Number of Nozzles	pcs	8+8		
Working Width	m	20		
	ft.in	79'		
Regulator Model		OTR		
Pressure Safety Valve		standard		
Tank Mixer		standard		
Tank Material		fiberglass/polyethylene		
PTO Rotation	rpm	540		
Required Power	hp	60-80	70-90	75-100
Total Weight	kg	650	670	710
	lbs	1433	1477	1565

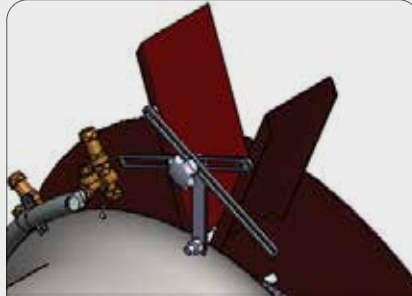
1 inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch * Manufacturer reserves rights to change them without notice.



STANDARD FEATURES



Cleanable Filter



Provide Routing During Operation



By means of filter system blockages are prevented.



Angle Adjustable Nozzle



Transmission System



Ladder for easy acces

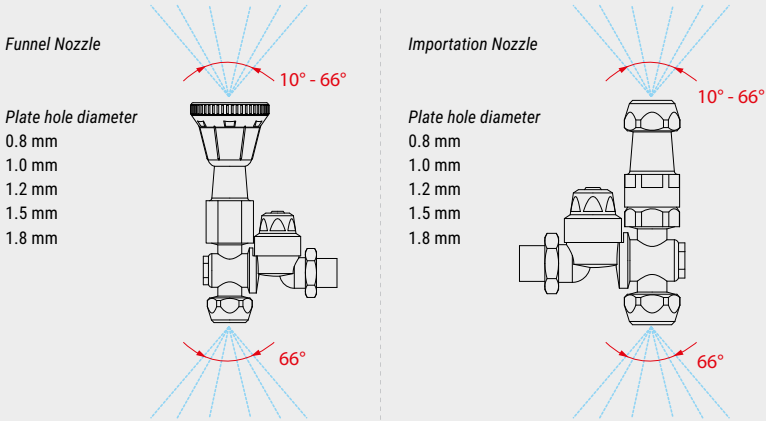


Best quality 4 membrane C145 pump which is produced by our factory is the most efficient product in its segment.

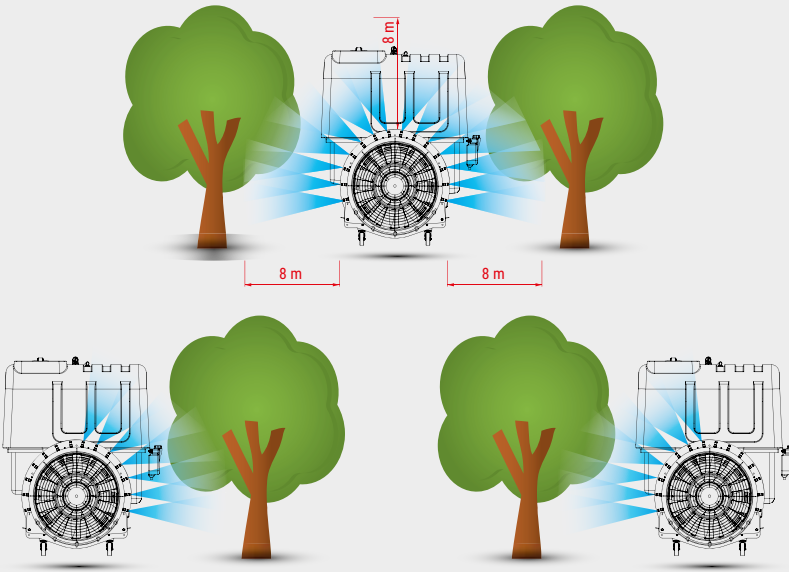


By the help of pressure regulator right or left spraying and the pressure adjustment can be made.

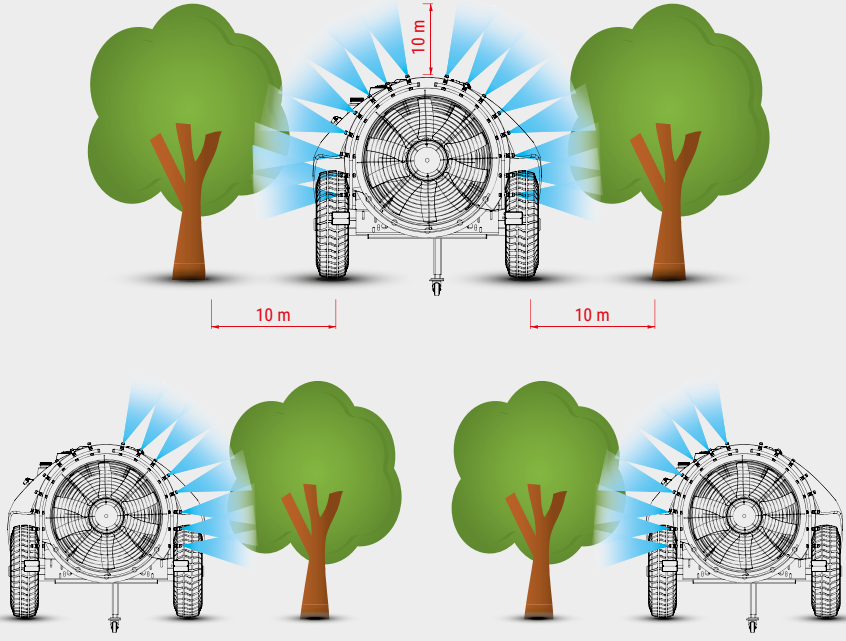
Nozzle Spraying Types



Machine Spraying Types



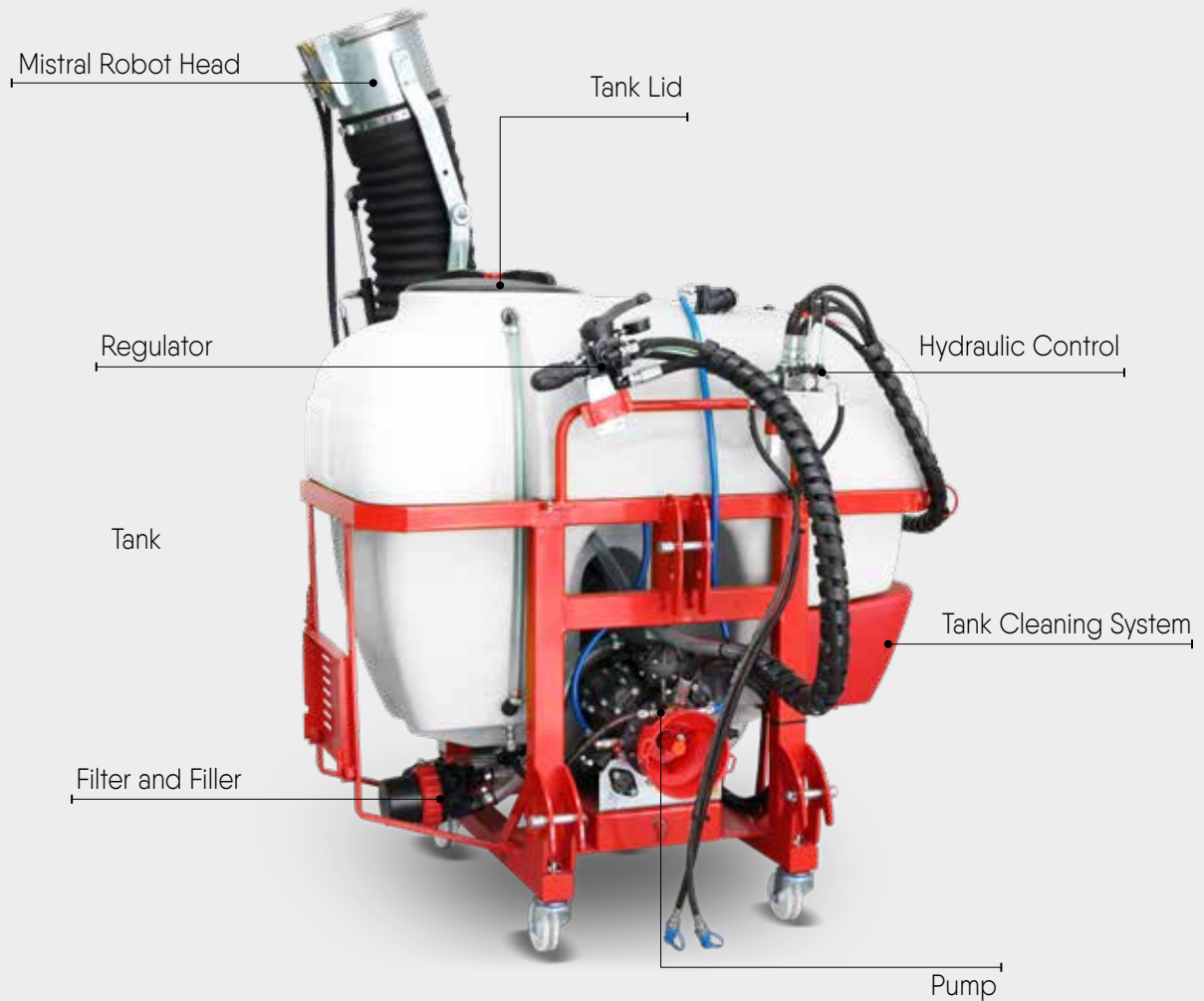
Machine Spraying Types



CANON 800 PS
CANON 1000 PS
CANON 1000 YPS

Canon PS & Canon YPS Field Sprayer, Mounted Type Mistblower

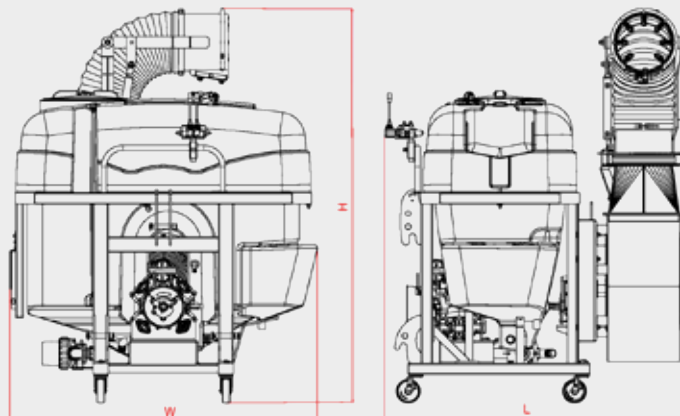
Canon PS mounted type 800, 1000 ltr and Canon YPS mounted type 1000 ltr mistblowers are connected three point linkage of tractor and getting drive from (P.T.O) are used for multipurpose plant protection.



Mounted Type

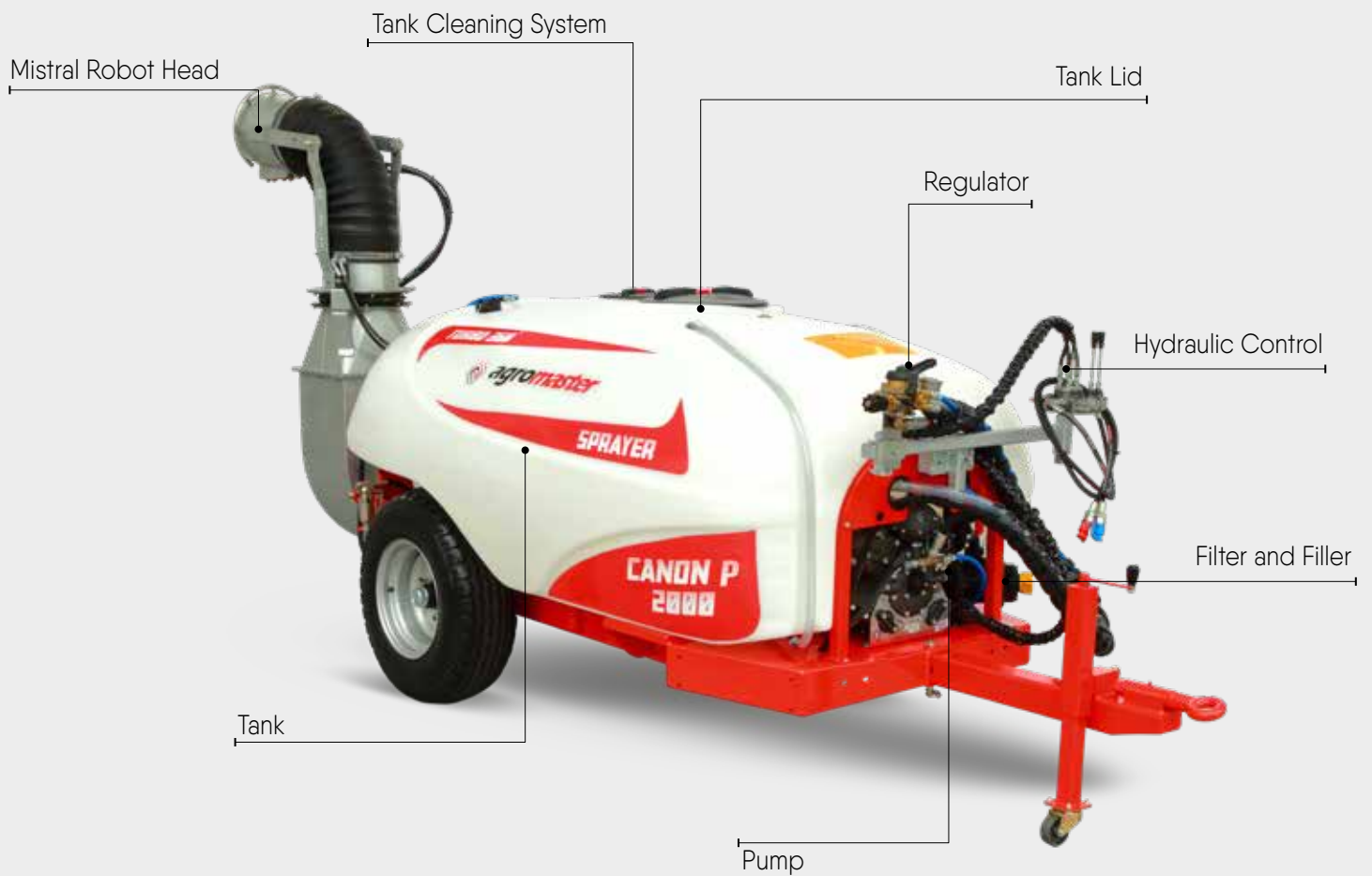
Technical Specifications*	Unit	CANON 800 PS	CANON 1000 PS	CANON 1000 YPS
Capacity	L	800	1000	1000
	gallon	211	246	246
Total Width (W)	mm	1600	1600	1600
	ft.in	5'4"	5'4"	5'3"
Total Length (L)	mm	1600	1600	1510
	ft.in	5'4"	5'5"	5'3"
Total Height (H)	mm	2100	2100	2450
	ft.in	6'11"	6'11"	8'
Pump Type		C145 membrane		
Pump Flowrate	L/min	145		
Pump Pressure	bar	50		
Air Flow	m ³ /h	66000		
Number of Nozzles	pcs	9		
Nozzles		atomizer brass with stopper		
Working Width	m	40-45		
	ft.in	131'-147'		
Regulator Model		OTR		
Pressure Safety Valve		standard		
Tank Mixer		standard		
Tank Clean System		standard		
Tank Material		polyethylene		
PTO Rotation	rpm	540		
Horizontal Rotation	degree	270		
Vertical Rotation	degree	210		
Required Power	hp	80-90		
Total Weight	kg	473	478	643
	lbs	1042	1053	1417

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CANON 2000 P
Canon P Field Sprayer, Trailed Type Mistblower

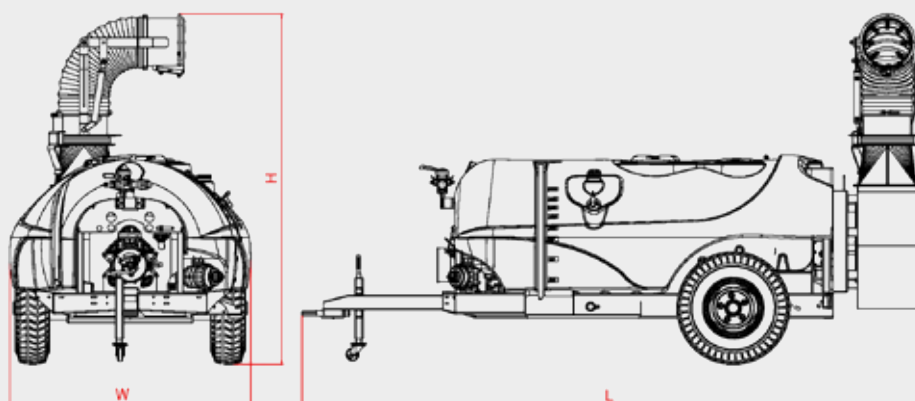
Canon P Trailed type 2000 P ltr mistblower connected to the drawbar of tractor and getting drive from (P.T.O) are used for multipurpose plant protection.



Trailed Type

Technical Specifications*	Unit	CANON 2000 P
Capacity	L	2000
	gallon	528
Total Width (W)	mm	3950
	ft.in	12'12"
Total Length (L)	mm	1550
	ft.in	5'1"
Total Height (H)	mm	2200
	ft.in	7'3"
Pump Type		C 145/ membrane
Pump Flowrate	L/min	145
Pump Pressure	bar	50
Air Flow	m ³ /h	66000
Number of Nozzles	pcs	5+5
Nozzles		atomizer brass with stopper
Working Width	m	40-45
	ft.in	131'-147'
Regulator Model		OTR
Pressure Safety Valve		standard
Tank Mixer		standard
Tank Clean System		standard
Tank Material		polyethylene
PTO Rotation	rpm	540
Horizontal Rotation	degree	270
Vertical Rotation	degree	90
Required Power	hp	75-100
Total Weight	kg	1305
	lbs	2877

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STANDARD FEATURES



By the help of pressure regulator right or left spraying and the pressure adjustment can be made.



Hydromotor providing 270° working angle.



Hydraulic spraying height adjustment



Cleanable Filter



Best quality 4 membrane C145 pump which is produced by our factory is the most efficient product in its segment.



Angle Adjustable Nozzle



Angle Adjustable Nozzle



By means of filter system blockages are prevented.



Tank Cleaning System



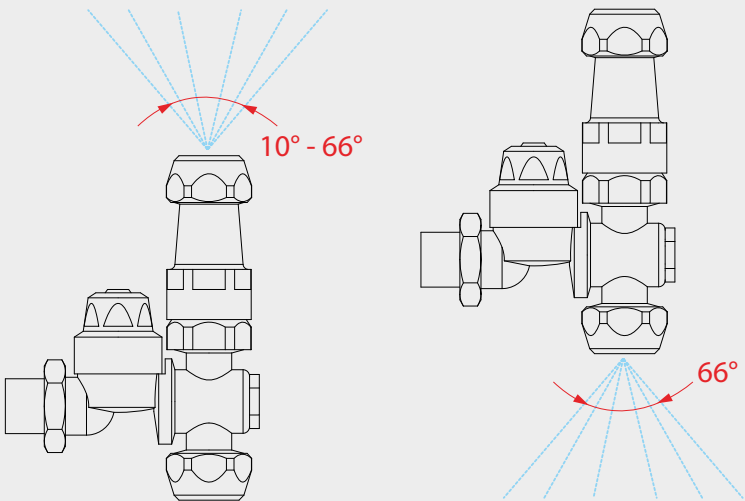
Hand Washing Tank

Nozzle Spraying Types

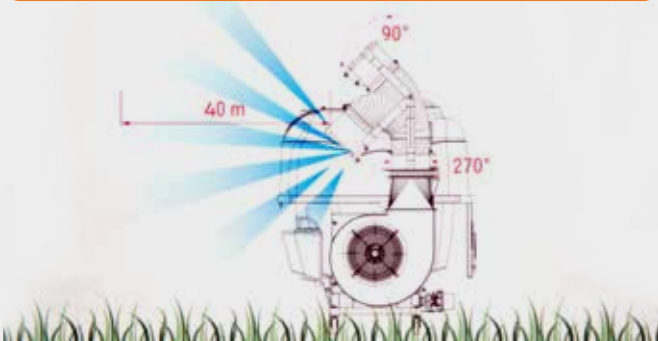
Atomizer Nozzle

Plate hole diameter

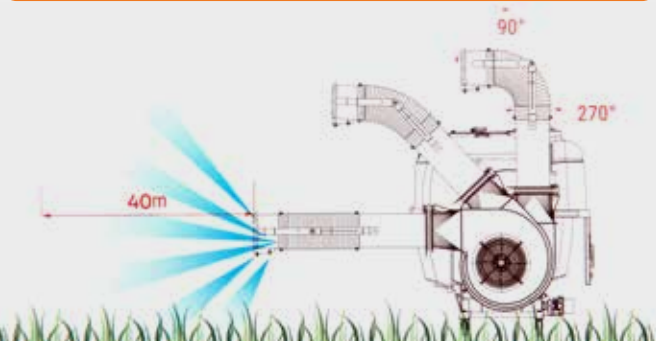
- 0.8 mm
- 1.0 mm
- 1.2 mm
- 1.5 mm
- 1.8 mm



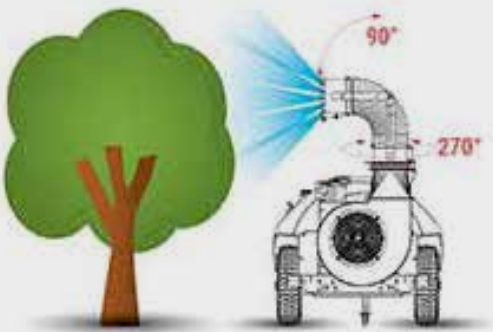
PS - Spraying Types



YPS - Spraying Types



Canon 2000 P - Spraying Types





B SERIES

FIELD SPRAYER, MOUNTED / TRAILED TYPE

Agromaster garden sprayers connected to the three point linkage of tractor and getting drive from (P.T.O) or trailed by tractor are used for multipurpose plant protection. Even the tractors engine at idle, the spraying gun has drive which enables to spray high trees.

B 400
B 600
B 800

B Series Garden Sprayer, Mounted Type

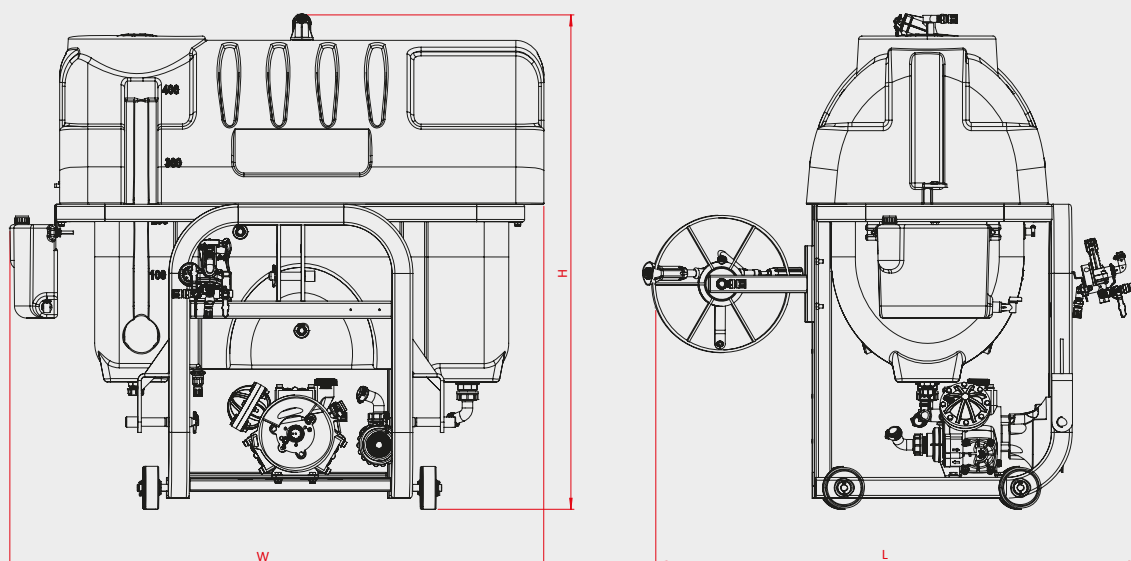
B series mounted type 400, 600, 800 ltr are connected three point linkage of tractor and getting drive from (P.T.O) are used for multipurpose plant protection.



Mounted Type

Technical Specifications*	Unit	B 400	B 600	B 800
Capacity	L	400	600	800
	gallon	105	158	211
Total Width (W)	mm	1350	1350	1480
	ft.in	4'5"	4'5"	4'11"
Total Length (L)	mm	1270	1270	1270
	ft.in	4'2"	4'2"	4'2"
Total Height (H)	mm	1300	1500	1560
	ft.in	4'3"	4'11"	5'1"
Pump Type		C 71 / membrane		
Pump Flowrate	L/min	71		
Pump Pressure	bar	50		
Hose Length	m	20		
	ft.in	65'7"		
Number of Regulator Outlet		OG 403		
Pressure Safety Valve		standard		
Tank Mixer		standard		
Tank Material		polyethylene		
PTO Rotation	rpm	540		
Required Power	hp	45-50	60-65	70-80
Total Weight	kg	135	145	165
	lbs τ	297	319	363

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B 1000
B 1600
B 2000

B Series Garden Sprayer, Trailed Type

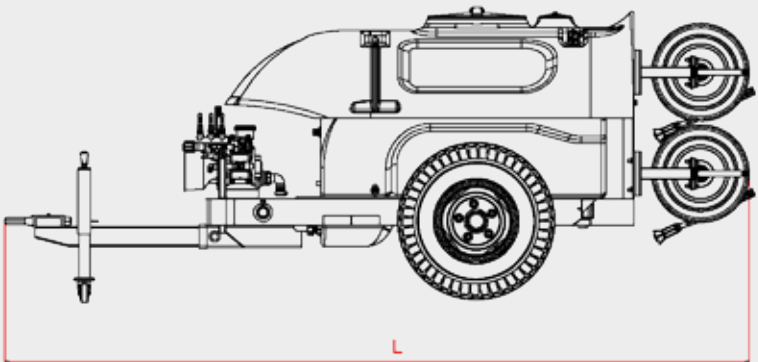
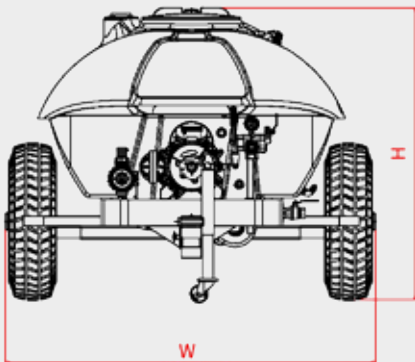
B series trailed type 1000, 1600, 2000 ltr connected to the drawbar of tractor and getting drive from (P.T.O) are used for multipurpose plant protection.



Trailed Type

Technical Specifications*	Unit	B 1000	B 1600	B 2000
Capacity	L	1000	1600	2000
	gallon	264	422	528
Total Width (W)	mm	1550	1750	1750
	ft.in	5'1"	5'8"	5'8"
Total Length (L)	mm	2950	2950	3700
	ft.in	9'8"	9'8"	12'2"
Length without Drawbar (L _r)	mm	1950	1950	2300
	ft.in	6'5"	6'5"	7'7"
Total Height (H)	mm	1350	1350	1350
	ft.in	4'5"	4'5"	4'5"
Pump Type		membrane		
Hose Length	m	20		
	ft.in	65'7"		
Number of Regulator Outlet	pcs	OG 403		
Pressure Safety Valve		standard		
Tank Mixer		standard		
Tank Material		fiberglass/polyethylene		
Tyre Size		600/16, 750/16		
PTO Rotation	rpm	540		
Required Power	hp	45-70		
Total Weight	kg	325	375	405
	lbs	716	826	892

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B 100
B 200

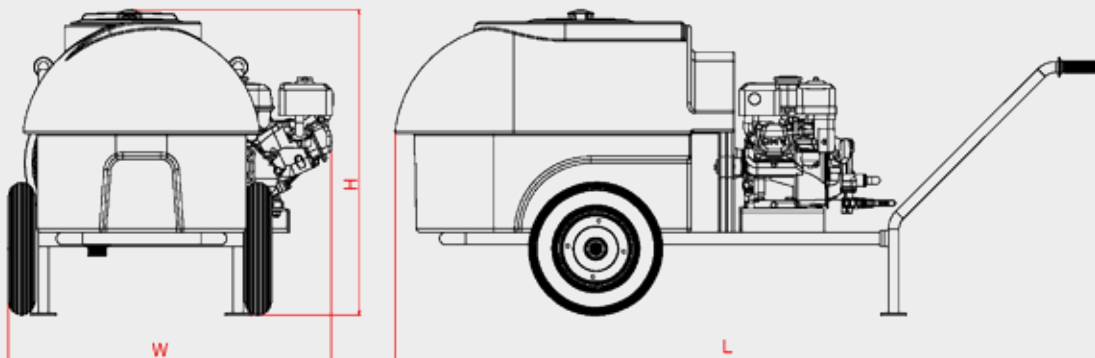
B Series Garden Sprayer With Gasoline Engine

100–200 ltr Garden Manual Sprayer is multi-purpose pesticing machines, preferred by farmers for easy transportation, operation and functionality. They can be used for spraying for all kinds of trees, tobaccos, hops, vineyards and greenhouses, as well as for washing, and disinfecting by means of its adjustable angle. Both gasoline engine and electric motor models are available.



Technical Specifications*	Unit	B 100	B 200
Capacity	L	100	200
	gallon	26	52
Total Width (W)	mm	800	780
	ft.in	2'7"	2'7"
Total Length (L)	mm	1640	1900
	ft.in	5'5"	6'3"
Total Height (H)	mm	680	760
	ft.in	2'3"	2'6"
Pump Type		C41 / membrane	
Pump Flowrate	L	41	
Pump Pressure	bar	50	
Hose Length	m	20	
	ft.in	65'7"	
Number of Regulator Outlet	pcs	2	
Pressure Safety Valve		standard	
Tank Mixer		standard	
Tank Material		fiberglass/polyethylene	
Number of Gun	pcs	1	
Required Power	hp	5,5	
Total Weight	kg	58	62
	lbs	127	136

1 inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch * Manufacturer reserves rights to change them without notice.



STANDARD FEATURES



Part Name Hose Blue 90 Bar / 20 m Std.

Code	110.31.06
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Part Name Hose Reel

Code	110.31.05
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Part Name Short Gun

Code	110.31.01
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By the help of pressure regulator right or left spraying and the pressure adjustment can be made.

OPTIONS



Part Name	Long Gun
Code	110.31.02



Part Name	Short Trigger Gun
Code	110.31.03



Part Name	Long Trigger Gun
Code	110.31.04



By the help of pressure regulator right or left spraying and the pressure adjustment can be made.



Part Name	Hose Blue 90 Bar
Code	110.31.06



Part Name	Hose Reel
Code	110.31.05

DUSTER 150
SULPHUR DUSTER

Agromaster sulphur duster machine DUSTER 150 offers excellent result for your garden so you can increase your productivity.


TANK

DUST HOSE

ADJUSTABLE LEVER

Technical Specificaions*	Unit	DUSTER 150
Capacity	L	150
	gallon	39
Total Length	mm	1350
	ft.in	4'5"
Total Width	mm	1560
	ft.in	5'1"
Working Width	mm	20000
	ft.in	65'7"
Total Height	mm	1400
	ft.in	4'7"
PTO Rotation	rpm	540
Distribution Fan Rotation	rpm	3105
Weight	kg	103
	lbs	227
inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch		* Manufacturer reserves rights to change them without notice.





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