

THE ADVANTAGES

- The straight tines run just above the ground to pick bales up as easily as possible.
- Folding tines (optional): easier bale release, greater safety in transport position
- Compact chassis: center distance 0.80 m between 2 tines on M10D and M15D
- M12DR model can be adjusted for width to 1.80 min and 2.40 m to pick up two round bales side by side.
- Easy mounting on every loader with possibility of using 3 point bracket at the rear
- Slim and tough of 160 kg/mm² treated steel – ø 35 or 40 mm – bayonet profile effective length 1.10 m or 0.80 m on request

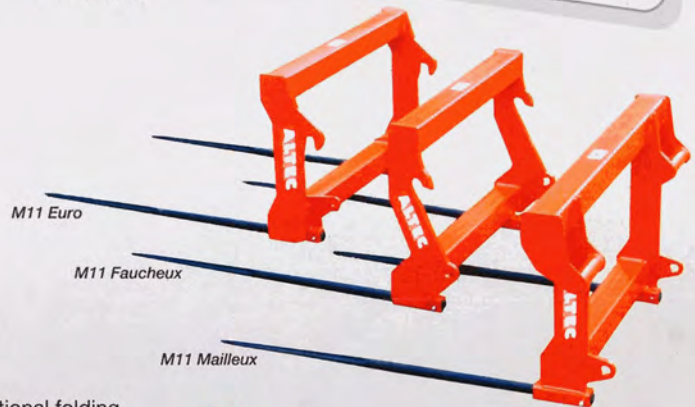
The MD range – ALTEC straight tines



Folding tine option



M10D front



M11 Euro

M11 Fauchaux

M11 Mailleux



M15D front

M10D front

- capacity 1,000 kg – optional folding tines – optional adjustable support
- 4 sleeves (2 at top and 2 at bottom) gaining 0.80 m in height – with two 35 mm dia. bayonet tines – effective length 1.10 m (0.80 m as an option).

M15D front

- capacity 1500 kg
- optional folding tines
- optional adjustable support
- two ø 40 mm bayonet tines
- effective length 1.10 m (0.80 m as an option).

M11

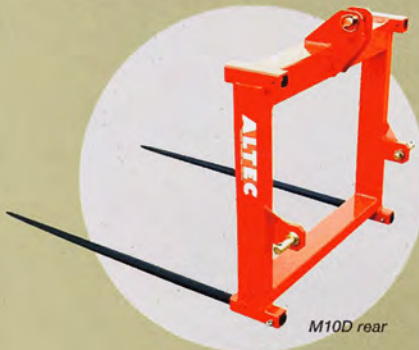
- M11E with built-in Euro attachment
- M11F with built-in Fauchaux attachment
- M11M with built-in Mailleux attachment
- capacity 1000 kg
- two ø 35 mm bayonet tines – effective length 1.10 m

M12DR front

- capacity 1500 kg
- with four ø 35 mm bayonet tines – effective length 1.10 m (0.80 m as an option).
- adjustable width (locking by shaft) from 1.80 m to 2.40 m

Independent round bale systems

Installed directly on tractor



M10D rear



M40D

M40D

- 8 straight tines
- 1 double acting ram
- ground clearance 2.80 m
- capacity 2000 kg



M40D

THE MODELS

	Capacity	Bale pickup	Rams	Height from ground	Weight
M10D rear	1000 kg	2 straight tines	-	0,80 m	50 kg
M15D rear	1500 kg	2 straight tines	-	0,80 m	120 kg
M40D rear	2000 kg	8 straight tines	1 DA	2,80 m	300 kg