



The new range of Bale Forks

A wide selection from S to XL



THE NEW BALE FORKS

Covering the bale fork needs from yard loader users to professional contractors



FROM S TO XL!

Our wide selection of bale handling equipment simplifies your work and makes you more productive!

We offer a number of different Implements for handling bales in different ways. No matter your preconditions or desires, we have the right tool for you.



Bale Fork S+ 115

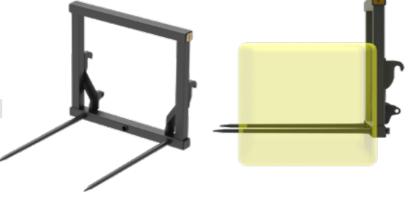
BALE FORK IDEAL FOR LIGHTER MATERIAL HANDLERS

- Simple and robust.
- Well suited for yard loaders and smaller front end loaders.
- Chose up to three Q-tines in different lengths.

BALE FORK S+115	115
Width, cm	115
Height, cm	100
Max. load capacity, kg	1000
No. of tines, Cone 2	Up to 3
Weight*, kg	98,5

Available tine sets: Tine set 2 pieces: 82 cm / 124 cm Tine set 3 pieces: 82 cm / 124 cm

* Weight without tines







Bale Fork M 180

BALE FORK WITH HIGHER CAPACITY AND WITH SUPPORT TO STACK AN ADDITIONAL BALE

- Wide frame with up to five Q-tines.
- High back frame provides stability for second bale.
- Welded Euro hooks makes it perfect for front loaders.

BALE FORK M 180	180		L III		
Width, cm	180		X 11		
Height, cm	140				
Max. load capacity, kg	2000				
No. of tines, Cone 2	Up to 5				
Weight*, kg	135			_	
Available tine sets:					
Tine set 2 pieces: 82 cm / 124 cm					
Tine set 3 pieces: 82 cm / 124 cm					
Tine set 4 pieces: 82 cm / 124 cm					
Tine set 5 pieces: 82 cm / 124 cm					
* Weight without tines					

Bale Fork L 200

BALE FORK WITH HIGH CAPACITY IDEAL TO MOUNT EITHER ON FRONT- OR REAR 3-POINT HITCH

- Robust wide frame.
- Can be used for both round and square bales.
- Allows mounting to the tractors front and rear hitch of tractor as well to front loaders.

BALE FORK L 200	200
Width, cm	200
Height, cm	102
Max. load capacity, kg	2500
No. of tines, Cone 2	Up to 5
Weight*, kg	170
Available tine sets:	

Tine set 2 pieces: 82 cm / 124 cm Tine set 3 pieces: 82 cm / 124 cm Tine set 4 pieces: 82 cm / 124 cm Tine set 5 pieces: 82 cm / 124 cm

* Weight without tines



Bale Fork L+ 150 (fixed tines)

BALE FORK FOR THE FARMER WITH HIGH DEMAND ON EFFICIENCY

- High capacity Bale fork with fixed tines.
- Available with accessories to further increase your productivity.
- Ideal for large front loaders, Telehandlers and Wheel loaders.

BALE FORK L+ 150 (FIXED TINES)	150
Width, cm	152,5
Height, cm	116,5 – 184
Max. load capacity, kg	2000
No. of tines, Cone 2	Up to 5
Weight*, kg	98,5
Available tine sets:	Available accessories:
Tine set 2 pieces: 82 cm / 124 cm	Telescopic extensions
Tine set 3 pieces: 82 cm / 124 cm	Top beam

* Weight without tines

Tine set 4 pieces: 82 cm / 124 cm Tine set 5 pieces: 82 cm / 124 cm





Bale Fork L+ 150 (folded tines)

BALE FORK FOR THE FARMER WITH HIGH DEMAND ON EFFICIENCY

- High capacity Bale fork with foldable tines.

- Available with accessories to further increase your productivity.

- Ideal for large front loaders, Telehandlers and Wheel loaders.

BALE FORK L+ 150 (FOLDED TINES)	150
Width, cm	152,5
Height, cm	116,5 – 184
Max. load capacity, kg	2000
No. of tines, Cone 2	Up to 5
Weight*, kg	122

Available tine sets: Tine set 2 pieces: 82 cm / 124 cm Tine set 3 pieces: 82 cm / 124 cm Tine set 4 pieces: 82 cm / 124 cm

Tine set 5 pieces: 82 cm / 124 cm

* Weight without tines

Available accessories:
Telescopic extensions
Top beam

Hydraulic control of foldable tines

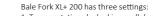


FOR TRUE PROFESSIONAL USERS PROVIDING HIGHEST BALE CARRYING CAPACITY

- The proffessionals choice with highest capacity.
- Available with many accessories to further increase your productivity.
- Perfect for Telehandlers and Wheel loaders.

BALE FORK XL+ 200	200
Width, cm Height, cm Max. load capacity, kg No. of tines, Konus 2 Weight*, kg	200 175 – 295 2500 Up to 5 157
Available tine sets: Tine set 2 pieces: 82 cm / 124 cm Tine set 3 pieces: 82 cm / 124 cm Tine set 4 pieces: 82 cm / 124 cm Tine set 5 pieces: 82 cm / 124 cm * Weight without tines	Available accessories: Telescopic extensions Top beam Hydraulic control of foldable tines Supporting tines to main frame Top grab





- 1. Transport, tines locked in parallel with back frame.
- 2. Free floating within slotted hole.
- 3. Parking, tines locked 90° towards back frame.



Top grab has large working angle increasing its use. Since Top grab tines are curved they secure the stack of bales also when coming from the back. Thanks to the integrated design it works perfect also inside the bale shed.



Top grab secures the stack of bales by pressing the upper bale downwards. This feature allows more safe and faster transport on the field to increase productivity. Top grab can be adjusted in height depending on requested bale stack height and can be used to both penetrate bale from above or from the back.









