



**Basic equipment (Euro-System)**



**Flapable tines**



**More height, width, additional tines**



The attachment allows the safe transport of round- and square bales. It handles straw-, hay- and also silage bales. Please note the many options for individualisation.

**INFORMATION**

- Thick material main tube
- High value full material tines
- Length of tines 1100mm
- Width of fork 1200mm
- Height of fork 1000mm (wheel- and telescopic loaders 1100mm)

**Free selectable colors**





# BALE FORK

for loader from 0,5 to 8tons lifting capacity

A PERFECT ATTACHMENT IN 3 STEPS ① + ② + ③ = 😊

## ① CHOOSE PRODUCT

Amount of tines	Transport capacity	Weight	Part-No.
2	1200 kg	105 kg	B10 BS-02
3	1800 kg	110 kg	B10 BS-03
4	2400 kg	115 kg	B10 BS-04
5	3000 kg	120 kg	B10 BS-05

## ② CHOOSE TYPE OF LOADER WITH QUICKCOUPLER

Euro-System	AF-M4
Frontloader without Euro-coupling system	NE-02
Front hydraulic cat. II	NE-18
Euro-System in combination with cat. II	NE-20
Courtloader with max. 1,5to lifting capacity	NE-41
Wheelloader with Z-bar Kinematic	NE-59
All other wheel- or telescopic loader	NE-51

## ③ SPECIAL EQUIPMENT

More width from 1300 to 1500mm (Indicate desired width)	BA-
More width from 1500mm (Indicate desired width, per 100mm)	BA-
More height (Indicate desired height, per 100mm)	BH-
2 additional tines 600mm in the upper edges	ZZ-02
Heavy duty tine 1000 mm (per piece)	N8-06
Heavy duty tine 1250 mm (per piece)	N8-07
Heavy duty tine 1400 mm (per piece)	N8-08
Flapable tine tube (mechanic)	KZ-02
Hydraulic push-off-wall	AW-02
Pressure limiting valve (needed for pressures above 220 bar)	DB-01
Pressure holding valve (needed for Bobcat, Dieci, Merlo, MF, aso.)	DH-01

## 😊 READY

Delivery FCA at factory Visselhövede (Transportcosts on request)