

# Super Maxx<sup>®</sup> BIO

**3.0 metres rigid**  
7-rows

**Standard equipment: BIO**

- Front gauge wheels 18.5 x 8.5-8
- Harrow with tines Ø12 mm
- Road lighting kit (LED)
- With hitch cat. 2
- Gap between tines for rear gauge wheels



**7-rows**

**Standard machine**

Type BIO	Work. width	Transp. width	No. of tines	Note	Weight	Item no.	Price excl. VAT
Super Maxx <sup>®</sup> 30-7 BIO	2.85 m	3.00 m	22	2 gauge wheels headstock cat. 2	990 kg	4503 0307-2	

**Options**

Description	Note	Weight	Item no.	Price excl. VAT
2nd Harrow row	incl. console for Super Maxx <sup>®</sup> 30	125 kg	4502 0350-2	
Crumbler roller	mounting instead of a harrow for Super Maxx <sup>®</sup> 30	81 kg	4502 3030	

**Retrofit kit on levelling bar 1st row + harrow 2nd row**

Instead of the harrow supplied as standard, a levelling bar is used in the 1st row. The harrow supplied as standard is installed in the 2nd row with the also supplied consoles.

Retrofit kit levell. bar	levelling bar + console 2nd row for Super Maxx <sup>®</sup> 30	100 kg	4502 0371K	
Widening kit tines and harrow	widening 2 x 0.65 m suitable for Super Maxx <sup>®</sup> 30-7 to 4.20 m (rigid), assembly time on-site approx. 2 hours	370 kg	4500 9165	
Widening kit 2nd row harrow	widening 2 x 0.65 m suitable for Super Maxx <sup>®</sup> 30-7 to 4.20 m (rigid), assembly time on-site approx. 1 hour	80 kg	9700 7790	
2 Rear swiveling gauge wheels	swiveling gauge wheels 18.5 x 8.5-8 - 2 pcs. for gap between tines	90 kg	4502 9070-1	
2 Rear swiveling gauge wheels	swiveling gauge wheels 195/55 R10 - 2 pcs. for gap between tines	110 kg	4502 9079-1	
Front gauge wheels reinforced	<b>Surcharge</b> for heavy duty gauge wheels 195/55 R10 - 2 pcs. <b>mounted ex factory</b>	100 kg	4502 9074	

**Options are added separately and have to be assembled on-site.**

**Hydraulic adjustment NEW**

Description	Note	Weight	Item no.	Price excl. VAT
1st Hydraulic harrow row	<b>surcharge</b> for hydraulic tilt adjustment	30 kg	4500 5715	
2nd Hydraulic harrow row	<b>surcharge</b> for hydraulic tilt adjustment	31 kg	4500 5725	
Retrofit kit 1st hydraulic harrow	hydraulic tilt adjustmentg for 1st harrow row Super Maxx <sup>®</sup> 30 <b>for self-assembly</b>	30 kg	4500 5710	
Retrofit kit 2nd hydraulic harrow	hydraulic tilt adjustmentg for 2ns harrow row Super Maxx <sup>®</sup> 30 <b>for self-assembly</b>	32 kg	4500 5720	

**Additional information**

Additional information	Note
Final assembly Super Maxx <sup>®</sup> on-site:	approx. 1/2 hour Super Maxx <sup>®</sup> 30
Final assembly hydraulic harrow:	1st row approx. 1 hour, 2nd row approx 0.75 hour
Required hydraulic connections:	1x da for hydraulic harrow adjustment (optional)



Reinforced front gauge wheel (for heavy and stony conditions)  
Item no. 4502 9074

