

Super Maxx[®] 1000-7 | 1200-7 BIO

10.0 or 12.0 metres BIO with ground wheels
7-rows

Standard equipment:

- Hydraulic folding
- FlatSpring hydraulically adjustable
- Fully adjustable harrow
- Transport wheels with compressed air brake system
- Road lighting kit (LED)
- Tarpaulin for tine



7-rows

Standard machine without FlatSpring

Type BIO	Working width	Transport width	No. of tines	Note	Item no.	Price excl. VAT
Super Maxx [®] 1000-7	10.00 m	3.00 m	77	depth guidance via transport wheels with loose tines (6 additional tines)	4501 0010-1	
Super Maxx [®] 1200-7	12.00 m	3.00 m	93	depth guidance via transport wheels with loose tines (6 additional tines)	4501 0020-1	

Standard machine with FlatSpring

Type BIO	Working width	Transport width	No. of tines	Support load	Axle load	Weight	Item no.	Price excl. VAT
Super Maxx [®] 1000-7	10.00 m	3.00 m	77	2,950 kg	5,400 kg	8,350 kg	4501 0000-1	
Super Maxx [®] 1200-7	12.00 m	3.00 m	93	3,150 kg	5,550 kg	8,700 kg	4501 2000-1	

Options

Description	Note	Weight	Item no.	Price excl. VAT
2nd harrow row	incl. console for Super Maxx [®] 1000-7		4501 0050K	
2nd harrow row	incl. console for Super Maxx [®] 1200-7		4501 2050-1K	
Hydraulic double harrow 1000-7	Hydraulic tilt adjustment of the harrow row		4501 0070	
Hydraulic double harrow 1200-7	Hydraulic tilt adjustment of the harrow row		4501 2070	
Loose tines for Super Maxx [®] 1000-7 - 1200-7	4 tines mounted at the drawbar Quick-change system for points with swept point		5101 0051	

Additional information

Total length:	10.0 m
Transport width:	3.0 m
Transport height:	4.0 m
Hydraulic connections required:	3x da (1x transport wheels, 1x folding, 1x FlatSpring)
Final assembly Super Maxx [®] on-site:	approx. 2 hours (delivery on low-loader with excess width)
Technical inspection	Consider the traffic regulations if on-site approval is required



Hydraulic harrow adjustment



Loose tines mounted to the drawbar.
For Super Maxx[®] 1000-7 BIO and 1200-7 BIO.
Item no. 5101 0051