

GreenMaster 300

3.0 metres rigid

For pasture maintenance, reseeding, new seeding

Standard equipment:

- GreenMaster harrow 300
- Roller Mediana or Matador
- Pneumatic seeder EPS 5 with 200 l or 410 l seed tank
- Electric or hydraulic fan



Standard machine

Type	Working width	Transport width	Note	Weight	Item no.	Price excl. VAT
GreenMaster harrow 300	3.00 m	3.00 m	12 mm tines, space betw. tines 75 mm	330 kg	4600 0100-2	
Levelling bar 300	3.00 m	3.00 m	for levelling molehills	90 kg	4600 1080-2	
Ripperboard 300 QUATTRO	3.00 m	3.00 m	for reseeding grassland	120 kg	4600 1800-2	
Coupling frame	for coupling the Prismenwalze® or the front attachments			40 kg	4600 1500-1	

Pneumatic seeder

Type	Note	Weight	Item no.	Price excl. VAT
200 litres electric fan	Description: see pages 34/35	75 kg	8202 2038-1	
410 litres 90° electric fan	Description: see pages 34/35	90 kg	8202 2040-1	
410 litres 90° hydraulic fan	Description: see pages 34/35	100 kg	8202 2043-1	
Mounting plate 200/410 litres	for mounting the pneumatic seeder	55 kg	8202 2011-5	

Prismenwalze®

Type	Working width	Transport width	Note	Weight	Item no.	Price excl. VAT
Mediana 30	2.92 m	3.00 m	self-cleaning Prismenwalze® Ø33/38	735 kg	6131 5000	
Matador 30	2.92 m	3.00 m	self-cleaning Prismenwalze® Ø45/50	1,030 kg	6141 5000-1	

Additional equipment for Green Master 250 Alpin (harrow in front - roller in rear)

For using the harrow in front are coupling frames + front linkage parts + self steering gauge wheels necessary!

Type	Note	Weight	Item no.	Price excl. VAT
Front attachment parts cat. 1 and cat. 2	Self steering wheels and coupling frames necessary	30 kg	4600 1678	
Self steering gauge wheels	For front linkage (1 pair)	30 kg	4600 1620-2	

Road lighting kit (LED)

Type	Note	Weight	Item no.	Price excl. VAT
For GreenMaster harrow 300	for front linkage version Alpin	10 kg	1127 3130-1	
For Mediana 25-30 and Matador 25-30	(for rear linkage) for self-assembly	15 kg	1127 3200-2	

Total GreenMaster 300

Examples	Weight	Price excl. VAT
GreenMaster harrow 300 + levelling bar + pneumatic seeder 200 litres electrical + Mediana 30	1,325 kg	
GreenMaster harrow 300 + levelling bar + pneumatic seeder 200 litres electrical + Matador 30	1,620 kg	
GreenMaster harrow 300 + Ripperboard QUATTRO + pneumatic seeder 200 litres electrical + Mediana 30	1,355 kg	
GreenMaster harrow 300 + Ripperboard QUATTRO + pneumatic seeder 200 litres electrical + Matador 30	1,650 kg	
GreenMaster harrow 300 + Ripperboard QUATTRO + pneumatic seeder 410 litres hydraulic + Matador 30	1,675 kg	

Additional information	Note
Assembly time retrofitting Ripperboard or levelling bar	approx. 0,5 hour
Hydraulic connections required:	1x single acting with unpressurized freeflow (for pneumatic seeder with hydr. fan)



Consider the traffic regulations! See page 5.