

10 Technical data

Type designation:	GP 300 M1
Mode of operation:	Levelling through leaf springs with wear plate 2 rows of aggressive round spring tines 2 rows of round weeder tines Adjustable pressure re-compacting
Working width:	3m (with ground wheel for PS 250 round 3.25m)
Transport width:	3m
Dimensions (W x H x D):	3 x 1.3 x 1.9 m
Working depth:	40 mm
Number of tines [Ø8/Ø10mm]:	56 pieces
Spacing [Ø8/Ø10mm]:	50mm/75mm
Attachment/suspension (3-point, ...):	Attachment - cat. II
Net weight:	1640kg with Cambridge roller d=530mm 1290kg with Cambridge roller d=390mm 730kg GP300 M1 without roller 910kg Cambridge roller d= 530 mm without weeder 560kg Cambridge roller d= 390 mm without weeder
Front tools:	Sprung and height adjustable leveller
Working tools:	Round sprung tines
Ground tracking:	Individual weeder bed with a width of 1.5m Oscillating mounting → Ground tracking at 7cm height possible
Follow-on device:	Cambridge roller d=530mm or Cambridge roller d=390mm
Minimum tractor power:	50kW
Features:	All components can be employed individually or in various combinations
Special attachments:	Ground wheel bracket Cambridge roller diameter 390mm Lighting Filling stairs for sowing implement from 2010
Equippable with:	PS 120 M1, 150 M1, PS 200 M1, PS 250 M2, PS 300 M1 with electrical or hydraulic fan