

Roller

Land-Roller



Technical specifications

	6100 – 18300
Attachment	Lower-link attachment, Cat. 2, 3 or 4
Working width	6 100 mm to 18 300 mm
Working speed	8 km/h
Total length	6 140 mm to 10 180 mm
Transport width	2 935 mm
Weight	3 700 kg to 9 500 kg
Hydraulic devices (double-acting)	2 3 (18 300 mm Working width)
Electrics	12 V system with 7-pin plug, lighting (German regulation)
Compressed air brake	Dual-line air brake with an integrated parking brake function (Optional, included from 10 300 moulder)
Chassis	Tyres 11.5/80-15.3

Country requires clever technology

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Equipment

	6100 – 18300
Rollers	CAMBRIDGE Ø 510 mm or Ø 600 mm CROSSKILL Ø 510 mm Special equipment such as cracker or cutting rollers on demand
Soil pressure	ca. 400 kg/m to 650 kg/m (depending on equipment)
Segment allocation	to max. 2 000 mm for optimal ground adaptation

Additional equipment

	6100 – 18300
Stabilisation Cable	Rope (serial above 10 300 mm working width)
Wheels	Tyres 500/50-17
Boxes for Stones	up to six boxes, tiltable (standard manual, optional hydraulic)
Seed equipment	for intertillage
Harrow tines	Front: one or two rows (up to 12 300 mm working width) hydraulically foldable, adjustable in height and angle Rear: one row, manual or hydraulic tiltable
Spring tine levelling bar	Front: adjustable (up to 12 300 mm working width): one row, adjustable, manual or hydraulic tiltable
Other attachments	Attached to Cultivators up to 9 000 mm Teleskoped drawbar, adjustable in height and angle
Air brake system	hydraulically
Weight distribution	Spring-based balanced weight distribution to the segments

