

CP1000

3 Meter Mechanical Drill



The CP-1000 is a 3 meter mechanical drill designed to provide maximum productivity in minimum or no-till field cultivation.

Primary Uses:
Made specifically to fit European transport and drilling requirements.

Primary Features:
Hydraulic Weight Transfer
Center Pivot Design
Calibration Crank

Features

(click on a Feature for more information)

[Hectare Meter](#)
[Contact Drive](#)

[Coulter Options](#)
[4-speed Transmission](#)

[Disks and Bearings](#)
[Double Coulter Bar](#)

Options

(click on an Option for more information)

[Small Seeds](#)
[Markers](#)

[Coil Tine Harrow](#)
[Springloaded Scrapers](#)

[Seed-Lok®](#)
[Fertilizer Box](#)

Opener Options

(click on an Opener Option for more information)

[00 Series](#)

Specifications

Model Name	CP1000
Working Width	3 m
Transport Width	3 m

Transport Height		2.5 m	
Transport Length		5.6 m	
Weight		3,500 kg	
Row Spacing	15.25 cm		19 cm
Number of Rows	19		16
Coulter Dimensions		16 mm x 43.18 mm	
Seed Box Capacity		1150 L (Seed only)	
Tire Size		9.5/15-12	
Tractor Requirements		75 kw, 100 hp	
Hydraulic Remotes		2 pair (3 pair with marker option)	
Tramlines (Optional)		1+1 shutoff	
Opener Travel		20 cm (10 cm up, 10 cm down)	
Opener Depth		0-9 cm	
Opener Down Pressure		0-80 kg	
Coulter Depth		0-15.5 cm	
Coulter Down Pressure		0-250 kg	

Note: Weights based on 7.5" (19 cm) row spacing and will vary depending on options. Transport clearance will vary depending on tractor.

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