



CNC CYLINDRICAL GRINDING MACHINE - GER C 1000 CNC

Machines sold

Brand :	GER
Model :	C 1000
Year :	2017

TECHNICAL DETAILS & EQUIPMENT

- distance between centers : 1000 [mm]
- centers height : 180 [mm]
- max. grinding diameter : 350 [mm]
- max. part weight between centers : 150 [kg]
- stroke X x Z : 350 x 1180 [mm]
- universal grinding head
- left wheel dimensions : 500 x 80 x 203 [mm]
- right wheel dimensions : 300 x 25 x 76,2 [mm]
- peripheral speed : 45 [m/s]
- motor power : 7,5 [kW]
- internal grinding device
- part holder headstock type : CM5
- rotation speed : 10-800 [rpm]
- part holder headstock orientation : +/- 45°
- tail stock type : CM4
- quill diameter : 50 [mm]
- quill stroke : 40 [mm]
- dimensions : 3900 x 2450 x 1800 [mm]
- weight : 6150 [kg]