

Model DBZ

Construction year 2005 / general overhaul 2020



(picture similarly)

Technical data

No. 247 – DBZ	
CNC-System	Heidenhain iTNC 530
Traverse ranges X/Y/Z	2 x 750 / 500 / 600 [mm]
Power rapid traverse X/Y/Z	25 / 25 / 20 [m/min]
Clamping surface approx.	2 x 1000 x 500
Speed range	6000 rpm
Main drive	13 kW / 40% DC – belt drive
Spindle torque	124 Nm / 40% DC
Spindle taper	SK 40, DIN 69871 A
Tool changing system	Disc type magazine with 22 tool pockets
External cooling	Ring with 6 adjustable cooling nozzles
Through spindle coolant	20 bar prepared
Chip conveyor	Can be retrofitted, chip tray available
Covering	Working space encapsulation
Colour	light grey / slate grey (RAL 7035 / 7015)
Additional features	<ul style="list-style-type: none"> • Electronic handwheel • 2 fluorescent tubes • Table raised by 95 mm

For more information please contact:

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