

TECHNICAL DATA SHEET

Serie: OMNI

Useful working length (min./max.)	mm	300 - 1500
Useful workable diameter (min./max.)	mm	30 - 380
Tapping (max.)	M30	130
Motor spindles 2x	Kw	25 (250Nm)
Spindle connection	ISO 50 - DIN69871	
Motor spindle rotation speed	rpm	750
Milling diameter	mm	80
Tool's loader capacity	2 x 24 positions	
Length Max tool (in the loader)	mm	230
Max tool diameter (in the loader)	mm	110
Max weight tool (in the loader)	kg	15
X axis (left and right)	mm	400, 20 mt/min
Y axis (left and right)	mm	400, 20 mt/min
Z axis (left and right)	mm	1350, 20 mt/min
Complete machine dimension	mm	6400 x 3900 x 2700h
Total weight	kg	26000