

WEINIG QUADRILATERAL UNIT POWERMAT 2400

Technical characteristics

Manufacturer	Weinig	Number of spindles	12
Type	Powermat 2400	1 st spindle above, kW	15
Production year	2013	2 nd spindle on the right, kW	upper 18,5
Operation system	PowerCom Plus	3 ^d spindle on the left, kW	15
Workpiece width, min-max, mm	20 - 230	4 th spindle on the left, kW	15
Piece height, min - max, mm	10 - 160	5 th spindle on the right, kW	11
Shaft speed, r/min	12	6 th spindle on the left, kW	11
Saw, kW	2 x 11	7 th spindle below, kW	upper 15
Visual display	yes	8 th spindle above, kW	lower 15
Spindle speed, r/min	10.000	9 th spindle above, kW	11
Feeding, kW	11	10 th spindle below, kW	11
Feeding min-max, m/min	6 - 36	11 th spindle above, kW	saw 11
Smooth feeding	yes	12 th spindle below, kW	saw11
Load - Weinig Mech E1<CRLF> Unload - Weinig	T 820		

Images





Net price is by request

Contact person for more information :

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