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DOOSAN PUMA 600 LM HEAVY DUTY TURNING CENTER

CNC	Fanuc 21i
Distance Between Centres	3.200 mm.
Ø Swing over Bed	1.030 mm.
Ø Max. Turning	900 mm.
Ø Max. Turning over Saddle	800 mm
Max Speed X/ Z Axis	12 / 16 m/min.
X Traverse	470 mm.
Z Traverse	3.200 mm.
Chuck Ø	450 mm
Head Turning Speed	s 0 – 1800 rpm
Head Torque	5.419 Nm
Head Type	A2 – 15
Speed Ranges	2 Ranges
Main Motor Power	35/45 Kw
C Axis. Positioning Precision	0,001 °
Nº Tools at Turret	12

Turret Tool Dimension	32 X 32 mm
Turret Indexig Time	0,25 Seg.
Driven Tools Power	11 Kw.
Speed Driven Tools	3000 rpm.
Ø Spindle Through Hole	117 mm.
Automatic Tool Setter	INCLUDED
C Axis and Driven Tools	INCLUDED
2 Axil Driven Tool Holder	INCLUDED
2 Radial Driven Tool Holder	INCLUDED
Steady	SMW AUTOBLOK (90 – 350 mm)
Machine Weight	21.500 Kg.
Machine Condition	EXCELLENT