

DOOSAN

PUMA MX 2000 ST



OFFER DETAILS

Stock-No.	1072-20618
Type of machine	CNC Turning- and Milling Center
Make	DOOSAN
Type	PUMA MX 2000 ST
Year of manufacture	2006
Location	Dreieich (near Frankfurt/Main)
Country of origin	Süd Korea
Delivery time	immediately
Price	on request

TECHNICAL DETAILS

turning diameter	540 mm
turning length	1020 mm
control	FANUC 18 i-TB
swing diameter	mm
travel -x axis	555 / 185 mm
travel -y axis	160 mm
travel -z axis	1095 mm
travel -z axis (sub spindle)	1065 mm
spindle speed:	5000 / 5000 1/min
spindle bore	76 / 76 mm
C-Axis	360 x 0,001°/360 x 0,001°
turret head	BMT 65P / 12 Pos.
milling spindle turning speeds	10000 U/min
Driven Tools	4.000 U/min
b-axis	240 °
rapid traverse X-axis	24 m/min
rapid traverse Z-axis	24 m/min
drive capacity - spindle motor	22 / 22 kW
voltage	400 V
toolpiece magazine: chain magazine	40 Pos.
tool taper	HSK-A 63
milling drive	15 kW
driven Tools	5,5 kW
total power requirement	60 kVA
weight of the machine ca.	12,5 t
dimensions of the machine ca.	4,30 x 2,30 x 2,90 m

LINK TO OFFER

Offer subject of alterations (prior sales and errors excepted)

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