

QUASER

MV 184 C / Sinumerik 828 D



OFFER DETAILS

Stock-No.	1072-20292
Type of machine	Machining Center - Vertical
Make	QUASER
Type	MV 184 C / Sinumerik 828 D
Year of manufacture	12/2013
Location	Dreieich
Country of origin	Taiwan
Delivery time	immediately
Price	on request

TECHNICAL DETAILS

x-travel	1020 mm
y-travel	610 mm
z-travel	610 mm
CNC-control	Sinumerik 828 D SIEMENS
table-size	1200 x 600 mm
max. table load	500 kg
spindle taper	SK40
spindle turning speed range	10.000 U/min
rapid traverse	30 m/min
drive capacity - spindle motor	18,5 kW (40% ED)
tool change unit	30 Pos.
coolant	IKZ
voltage	400 V
total power requirement	24 kVA
weight of the machine ca.	7,3 t
dimensions of the machine ca.	2,55 x 2,60 x 2,50 m
chip conveyor	2,60 x 1,50 x 1,55 m

ADDITIONAL INFORMATION

- Factory No.: 1171130942
- Machine ON: 10.314 h
- Program ON: 3.307 h
- Spindle ON: 3.149 h
- control: SIEMENS Sinumerik 828 D
- electr. handwheel
- Internal coolant supply through spindle

QUASER

MV 184 C / Sinumerik 828 D

- chip conveyor
- 3D measuring probe make M&H
- tool measuring probe M&H
- chip conveyor

[LINK TO OFFER](#)

Offer subject of alterations (prior sales and errors excepted)