

QUASER

MF 630C

Stock no. :1022-H08361

MACHINE-DATA

Machinetype	: Machining Center - Universal
Make	: QUASER
Type	: MF 630C
Year	: 2015
Control type	: CNC
Control	: Siemens 828 D
Storage location	: Poland
Origin	: Taiwan
Delivery time	: immediately
Quotation	: Ex site, loaded on truck
Price	: on request



TECHNICAL DATA

x-travel	800 mm
y-travel	700 mm
z-travel	610 mm
Control	Siemens 828 D
weight of the machine ca.	8,7 t

TECHNICAL DESCRIPTION

ONLY 2800 HOURS SPINDLE WORKS

Description

The QUASER MF vertical machining centres are highly versatile, offering high speed, high powered machining with 4+1 and full 5-axis machining capability along with large X-axis machines with a compact footprint. Superb build quality and stability for high volume production, toolroom and subcontract machining environments.

Specification

Table size 500mm diameter



QUASER

MF 630C

Stock no. :1022-H08361

Travels – X/Y/Z axes 800 x 700 x 610 mm
A Axis + 30 deg ~ -120 deg
C Axis 360 deg continous
Maximum swing 630 mm
Table surface to spindle nose -25mm ~ 585mm
Spindle nose to tilting centre at 90 deg -25mm ~ 585mm
Maximum work piece of size 630mm dia x 300mm
Table load capacity 300kg
Spindle taper BT40
Spindle options 10,000 / 12,000 / 15,000rpm
ATC – Standard 30 Station
ATC – Option 48 / 60 Station
Machine weight
8750kg
Features:
Multi-face machining centre
Siemens 828 D CNC Control
630mm maximum swing dia x 300mm high
40 Taper spindle
Spindle oil chiller or ECO Chiller
30 station ATC (Options available)
Coolant wash gun
Coolant wash down
Chip augers
Cutter air blast
Worklight
Machine status light

VIDEO-LINKS

WEB-LINK

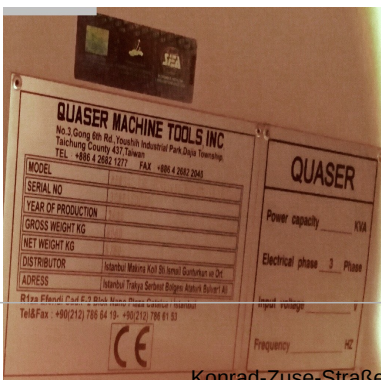
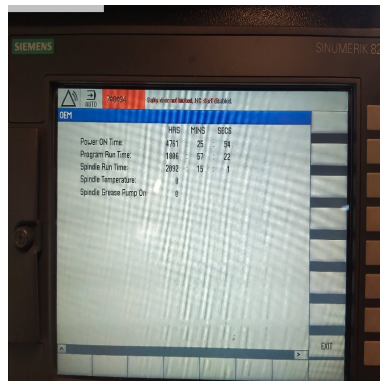
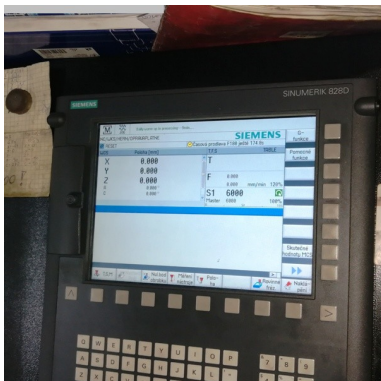
<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1022-H08361>



QUASER

MF 630C

Stock no. :1022-H08361



Technical details and information subject to amendments and errors.

Knops Werkzeugmaschinen GmbH & Co. KG

Page: 3/3