

DECKEL MAHO

DMF 260 New Design

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YouTube VIDEO



GALLERY



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PRODUCT INFO

General Information

Stock Number	1039-9172
Machine Type	Travelling column milling machine
Manufacturer	DECKEL MAHO
Type	DMF 260 New Design
Year of Manufacture	2010
Control	iTNC 530 Heidenhain
Location	D-59302 Oelde
Country of Origin	Germany
Delivery Time	
Freight Basis	
Additional Information	<p>CNC - Travel Column Milling Machine DECKEL MAHO - DMF 260 New Design - NC dividing head (A-axis) - Operating hours: 18.709h spindle run - overhauled spindle installed (Dec 2023) - Z-axis weight compensation changed (Feb 2023) - Production package - Option: tool clamping for tightening bolts - WITHOUT vices!</p>

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Technical Details

control	iTNC 530 Heidenhai
dimensions of the machine ca.	8,0 x 5,6 x 2,8 m
feed power	max. 8 kN
feed speeds	max. 40.000 mm/min
feeds:	
Main spindle:	
max. table load	2.150 kg
max. tool diameter	80 mm
max. tool length	300 mm
max. tool weight	6,0 kg
max. tool-dia with free toolbox	130 mm
number of toolpositions	30 pos.
power capacity - main spindel	35 / 25 kW
rapid traverse (X / Y / Z)	40 m/min
table surface area	2.900 x 700 mm
tool magazin:	
tool taper	SK 40
total power requirement	54 kVA
turning speed range - main spindle	20 - 18.000 min/-1
weight of the machine ca.	14,4 t
work table:	
x-travel	2.600 mm
y-travel	700 mm
z-travel	700 mm

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Accessories

autom. Frontdoor	
Chip conveyor	
Coolantsystem	
elektr. hand wheel	
high pressure coolant	40 bar
indexing attachment	Hofmann - RWNC-220L
interface 4. axis	
Oil Dust Skimmer	
paper band filter	
Production Package	
Rotary screen	2x
Rotary Union	
Signal-Light	
Spray gun	
test probe	Heidenhain - TS 649
through spindle coolant	
tool setting	Blum - LaserControl NT