

Machine details

Name	MAHO MH 400 E
Item Number	80
Manufacturer	MAHO
Type	MH 400 E
Available from	available
Quality	Good Working Condition
Location	Emek Hefer

Description

CNC milling machine, good condition.

Strong and accurate model.

Philips control.

Demonstration and working demo will be provided at the seller's factory.

x-y-z travels

X - 400

Y - 375

Z - 250

clamping area 270x700 mm

spindle speed 40 -4000 RPM

max rapid speed 2.5 m/min

feed range speed 0.1-1500 mm/min

tool taper ISO 40

total power requirement 11 KW

all machine's manuals and technical info included

Costs

Auction Fee	15%
VAT	VAT Not Included
Delivery Terms	Factory gate loading by us
Cost Loading	1000 NIS
Shipping costs	
Payment terms	Full payment before collection

Technical details

Dimensions	2213 x 1470 x 2500 mm
Weight	1400 kg

Contact details

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Gallery











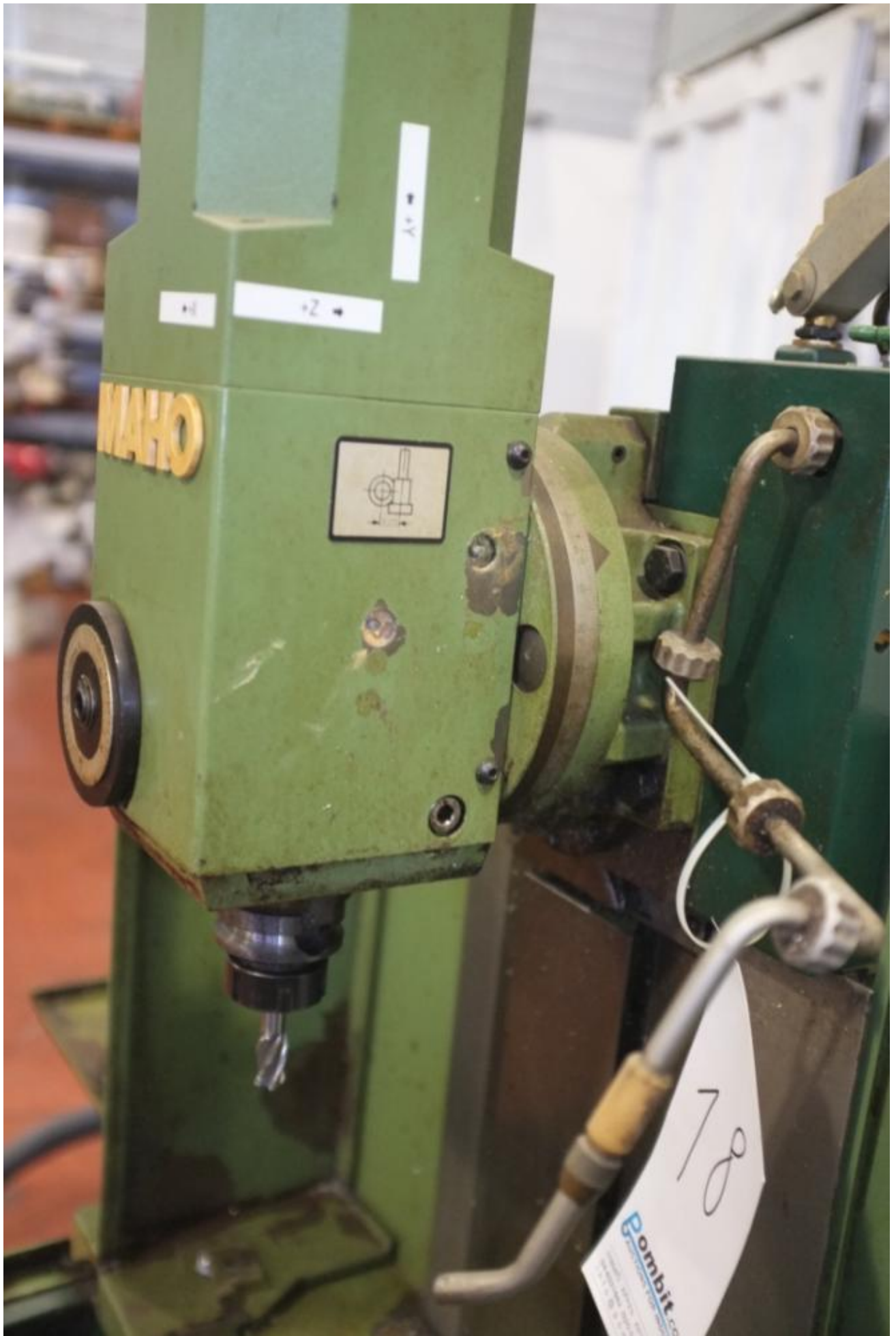
Attention!

Max. Remplacement (mg) 10.5 mm

Max. ray. de coupe 10.5 mm/0.75 mm

Coupe (mm) 10.5 mm

Remplacement (mm) 10.5 mm



A speed selection plate with a 6x3 grid of speeds. The unit is indicated as min^{-1} with a circle and a dot symbol. The plate is mounted on a dark green background with four screws.

min^{-1}		
80	315	1250
100	400	1600
125	500	2000
160	630	2500
200	800	3150
250	1000	4000

TECHNICAL DATA

Working capacity

Compound slide traverse

- along horizontal longitudinal axis (X axis) mm 400
- along vertical axis (Y axis) mm 375

Spindle head traverse

- horizontal traverse axis (Z axis) mm 250

Working area

Vertical clamping table a)

- clamping area mm 300x219
- number of the guide grooves 1

Workspindles

- tool register ISO 40 b)
- quill stroke of horizontal and vertical workspindle mm 50
- clamping force of tool clamping mechanism ISO Typ B
- B - draw-in rod N c)
- MAHO-OTT - set-screw ring N c)

Spindle speeds and feed rates

Workspindle speeds directly programmable r.p.m. 80-4000 d)

Feed rates directly programmable e)

- along X/Y and Z axis mm/min. 0,1-1500

Rapid traverse

- along X, Y and Z axis m/min. 2,5

Electrical equipment

- Voltage V 220/380 f)
- Frequency Hz 50/60 f)
- Total connected rating of machine kVA 11 f)

