

SURFACE GRINDING MACHINE FAVRETTO MD 160



TECHNICAL DATA

WORKING CAPACITY:

Max. grinding length:	mm 1.800
Max. grinding width:	mm 850
Max. grinding height:	mm 750

GRINDING WHEEL HEAD:

Power:	kW/HP 30/22
Grinding wheel dimensions:	mm 457 x 203.2 x 100
Grinding wheel speed:	rpm 1.400

LONGITUDINAL TABLE AXIS:

Speed:	m/min 1 ÷ 40
Maximum load (with magnetic table):	kg 2.160
Grinding table dimensions:	mm 1.800 x 600
Working stroke:	mm 1.820

TRANSVERSE GRINDING HEAD AXIS:

Rapid traverse speed:	m/min 5
Adjustable incremental feed:	mm 1 ÷ 50
Continuously adjustable feed rate:	mm/min 0 ÷ 2.000
Minimum working increment:	mm 0.001
Working stroke:	mm 750

VERTICAL GRINDING HEAD AXIS:

Rapid traverse speed:	m/min 1.5
Minimum working increment:	mm 0,001
Working stroke:	mm 820

OVERALL DIMENSIONS:

Length:	mm 6.650
Width:	mm 3.645
Height:	mm 2.955
Total weight:	kg 13.000

Machine complete with:

- Instruction manuals and CE Declaration of Conformity

Year of manufacture: 2000