

Hardness Tester

Emco testM4R-075



stock-no.:	1501401
type of machine:	Hardness Tester
make:	Emco
type:	testM4R-075
year of manufacture:	1982
type of control:	conventional
country of origin:	Austria
storage location:	Leipzig 5
delivery time:	on request
freight basis:	EXW, free on truck unpacked
price:	on request



technical details

x-travel:	mm
y-travel:	mm
z-travel:	260 mm
pressure capacity max.:	49 - 7355 (Prüflast) N
checking height:	260 mm
workpiece weight:	max. 160 kg
throat:	200 mm
interface:	RS 232
voltage:	230V / 50Hz V
total power requirement:	200 VA
machine weight approx.:	250 (ohne Unterschrank) kg
dimension machine approx.LxWxH:	0,7x 0,6 x 1,8 (mit Unterschrank) m

additional information

The hardness tester with depth measurement operating mode is on sale with a base cabinet from Emco for hardness testers.

The device is suitable for testing the following methods (Specifications according to manufacturer):

Metals according to Brinell, Vickers, Rockwell

Plastics testing according to DIN 53 456

Other materials for testing only after consultation with the manufacturer.

Test loads: electronically controlled via microprocessor, DMC and DC motor for M4R-075 = 49 to 7355 N

Test table height adjustable via handwheel; Ø 90mm

Test bench mounting according to DIN 51 225 = Ø 25mm

Operation and programming via control panel

accessories:

a few test tables and plates (comparable with the pictures)