

Balancing Machine - Vertical

Schenck RoTec GmbH 110 HBBD



Sorry the machine has been sold already!

stock-no.:	0100565
type of machine:	Balancing Machine - Vertical
make:	Schenck RoTec GmbH
type:	110 HBBD
year of manufacture:	1999
type of control:	other
country of origin:	Germany
storage location:	Leipzig 5
delivery time:	immediately
freight basis:	EXW, free on truck
price:	on request



technical details

balancing body max.:	16 / 30 kg
balancing body diameter w/o machining unit:	400 mm
balancing body diameter with machining unit:	600 mm
range of revolution per minute:	800 U/min
voltage:	400 V
control voltage:	115 V
total power requirement:	ca. 2,0 kW
machine weight approx.:	680 kg
dimensions electric cabinet:	0,63 x 0,6 x 1,95 m
dimension machine approx.LxWxH:	1,5 x 0,85 x 1,5 m

additional information

application: balancing of rotors
working process: vertical

-control: measuring device CAB 690 with integrated software, memory capacity 100 rotor data (data volume variable, description of data max. 16 characters, fully adjustment data for rotor geometric, display of unbalanced condition, type of balancing balancing rpm and average value determination)
- rotor weight max. 16kg
- load capacity of the spindle total: 30kg
control via panel on electric cabinet such as foot control switch

accessories:
- printer HP Deskjet 500
- manual