

Pneumatic Press

Parker EOMAT eco



Sorry the machine has been sold already!

stock-no.:	1201017
type of machine:	Pneumatic Press
make:	Parker
type:	EOMAT eco
year of manufacture:	2008
type of control:	conventional
country of origin:	Germany
storage location:	Leipzig 1
delivery time:	on request
freight basis:	in calculation
price:	on request



technical details

pressure:	t
distance between columns:	mm
stroke:	mm
cycle time:	sec
working pressure:	220 bar
Voltage:	230 V / 50Hz / - 700Watt V
machine weight approx.:	32 kg
dimensions of machine:	ca. L: 750 x B: 360 x H: 260 mm

additional information

HYDROPNEUMATIC HOSE PRESS / Hose Assembly Machine

Consists of hose assembly machine and airhydraulic pump.

Application Hose Assembly Machine:

Pressing hydraulic hoses with 1 and 2 steel braid and/or textile braid inserts.

The airhydraulic pump ENERPAC Turbo works by means of compressed air driven hydraulics. Operation by pedal.
Tank capacity 2081 cm³; air pressure range 2.8 - 8.5 bar; air consumption 340 l/min; delivery volume max. 0.16 l/min.

Crimping of steel mesh up to size 20

Compressed air driven hydraulics

Pedal for control
with 3-3 way valve

Compressed air from 2,1 - 8,6 bar with consumption from 283 - 991 l/min.

The hose assembling machine can be moved by the extendable handle.

We offer the following press jaws from the manufacturer Parker optionally for 100.00 Euro net per set, e.g:

1x C04 1xP03
1x C05 1xP04
1x C06 1xP05
1xP08

Pneumatic Press

Parker EOMAT eco



We offer the following press jaws from the manufacturer Parker as an option for 150.00 euros net per set:

1x P12 1x C16

1x P16 1x C20