EMG pneumatic press 2T





CHARACTERISTICS

Adjustable stroke : from 0 to 69 mm

Swan-neck depth: 110 mm Shut height: 200 mm Strokes per minute: 30

VERSION 1

Machine delivered without any equipment and any control

VERSION 2

Bi-manual push-button safety control

Lateral protection panels

Distributor

Regulating and lubricating filter

Machine fixed on to its plinth, connected ready to work

VERSION 3 Version 2 with:

Pedal control to work protected tool (no risk for the operator) Key-control selector

Machine fixed on to its plinth, connected ready to work

COMPOSITION AND ACCESSORIES

Options (non-included)

Base support 450 mm section to let legs through

Set of 2 lateral panels, dimensions 350×250 (only with based support)

5-digit counter with reset switch

Blocking of the press at dead bottom centre (control with the

bimanual to go up and down)

Pause at dead bottom centre

Excess flow valve for descent speed regulation

Full set of filter & exhaust pipes to decrease level noise

Additional regulator to work with pressure under 3 bar (mini 0.5 bar)

Power regulator with needle pressure gauge: cycle repetition and 3 % precisionPower regulator with digital pressure gauge: cycle repetition and 1 % precision

Set of 2 anvil stakes for T groove M10

Set of 4 anti-vibration supports ? 46

Maintenance kit

ER25 collet holder, with a collet chuck (2 to 16 mm \emptyset) and key of tightening

Parts quality system with force and displacement transducer



