

BRANDS OF DISTINCTION

Airkomp Electro-pneumatic case clamp















• Easy use control panel with joysticks for a quick press adjustment.

 Pneumatic controls will enable you to easily select the pressing strength.

 Platform and column are constructed with intercrossed steel pipes and covered with antifriction strips for best sliding in pressing operation.

 High clamping forces strength controlled by pneumatical limiters.

• Grinding spindle and linear guideways, ensure proper stability and high performance.

SPECIFICATIONS:

Press specifications

Max./min. cabinet length
 Max./min. cabinet height
 Maximum cabinet width
 97 / 13 in
 54 / 12 in
 28 / 8 in

Press strength

Maximum lateral strength
 Maximum veritcal strength
 2645 lbs
 3750 lbs

Press elements

Vertical platform with 6 intercrossed steel pieces
 Lateral column with 5 intercrossed steel pieces
 Standard working height
 6x2 in 6x2 in 16.5 in

Electrical supply

Voltage / Frequency
 Electrical power
 600 v / 60 hz
 1 hp

Pneumatical supply

Air pressure
 Air consumption
 6 bar
 25 NI/ Cycle

External dimensions / Weight

LxWxH
 Weight
 144 x 89 x 39 in 4630 lbs





Precision linear guides



quick longitudinal adjustment



Easy to use control panel



Robust platform operated by trapezoidal spindle

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