

The A44-P has been designed for ease of operation and it is particularly well suited for assembling medium and larger frames.

It can join all types of moulding with precision using special steel A+ wedges, which are manufactured in several different sizes.

Supplied with a tilting floor stand, the machine can be operated from the front or the back.

It has a single stage foot pedal which activates the horizontal clamp.

After the operator sets the two mechanical stops, a two stage hand lever is then used to position the vertical clamp and the nail head for driving or stacking wedges anywhere along the frame joint.

These machines are equipped with a very strong nail driver providing trouble free operation for many years.



Compensation cylinder to lighten the firing unit when working tilted Working in tilted position, operators can assemble large frames alone



Pneumatic Assembly Machine

Data Sheet



min 5x10 - max 80x160Min $\frac{1}{4}x^{1}/_{4}$ Max $3^{5}/_{32}$ x $6^{1}/_{3}$



7, 10, 15mm standard 5, 12mm optional



N° 220



5-7 Bar 70-100 PSI



4 NL at 5 Bar 0.14 cf³ at 73 PSI



40/min



600x520x1250H mm 24x20x49 inches



0,39 m3 13.77 cf3

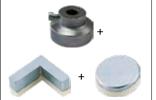


90 Kg 198 lbs

Standard Accessories



Standard hold down pad with "L" shaped pad holder



Magnetic pad holder & Round + L shaped pad w/felt



5mm Allen wrench and Magnetic pen



Claw Heads 7mm, 10mm and 15mm



Single stage foot pedal for horizontal clamping

Optional Accessories



"Power Grip" Pad Holder Rod, L shaped pad with changeable rubber pad



Claw Heads 3mm, 5mm and 12mm



Special fences for hexagons or octagon



Adjustable tilting fence w/3 knobs



Metal Extension Wings



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