

FRAME ASSEMBLING MACHINE MODEL UP-ATH AUTOMATIC, PNEUMATIC BENCH MODEL



The **MORSO UP-ATH** is an automatic, pneumatic bench model, which is operated by two hand release and a pneumatic foot pedal. Therefore the **MORSO UP-ATH** is absolutely safe to operate. The **MORSO UP-ATH** has built in extension arms for supporting

Accessories:

Solid Steel cartridges
in 7 and 10 mm as standard.
Also available in 5 and 12 mm.



2 double Pressure Pads
one for mouldings with a standard profile and one for mouldings with a reversed profile. They are padded with synthetic fibres in order to leave no marks at all on the frame.



1 flat pressure pad for mouldings with a plain surface. As with the double pressure pads, this one is also padded with synthetic fibres to protect the frame.



Wedges:

5 mm – 1 box 5000 pcs
7 mm – 1 box 5000 pcs
10 mm – 1 box 3000 pcs
12 mm – 1 box 3000 pcs

Standard equipment for the machine:

- 2 stops for min. and max. wedge position
- Single pressure pad for plain mouldings
- Two double pressure pads for mouldings with different profiles
- Frontal Clamp device holding the corners tightly together to create a perfect joint.
- Adjustable fences for all angles, i.e. for rectangular, hexagonal and octagonal frames.
- Built-in support arms for long mouldings
- 2 refill-able solid-steel cartridges for 7 and 10 mm wedges, respectively.
- Air filter
- Oil lubricator
- 1 box of 7 mm wedges (5000 pcs)
- 1 box of 10 mm wedges (3000 pcs)

TECHNICAL DATA FOR MODEL UP-ATH

Air pressure, bar	6-8
Wedge size	5, 7, 10 and 12 mm
Thickness of moulding, min.	6 mm (1/4")
Thickness of moulding, max.	65 mm (2 1/2")
Width of moulding, min.	6 mm (1/4")
Width of moulding, max	150 mm (6")
Distance between wedges, max.	130 mm (5")
Height, Working Bench	272 mm (11")
Machine Dimension	575x330x490 mm
Length x Width x Height	(22x13x19")
Weight	50 kilos (110 lbs)
Stand Dimension:	
Min. Height	735 mm (29")
Max. Height	735 mm (29")
Width	560 mm (22")
Length	320 mm (13")
Shelf	1
Width x Length	450 x 320 mm (18x13")

Distributor: