



# Marval

SINCE 1985



INNOVATIVE **INSULATING GLASS** SOLUTIONS AND TECHNOLOGIES



AUXILIARY  
EQUIPMENT

# COLD EXTRUDER SEALc

The **cold extruders** designed and manufactured by Marval are the ideal solution for final **manual sealing** with polyphosphoric and silicone products.

"SEALc" cold extruders also feature:

- hydraulic drive for the dosing pump and mixer;
- electronic pressure control.



## "SEALc" COLD EXTRUDER

Hydraulic control unit with pump	variable speed
Pump with compressor plate A (base)	200 litres, hydraulic
Pump with compressor plate B (catalyst)	20 litres, pneumatic
Dosing pump	adjustable with lever system
Installed power	4Kw
Compressed air	8 bar - 1/2'
200-litre plate	heated with temperature regulator
Base product lifters and catalyst	pneumatic
Control pressure gauges	electronic
Pipes	high pressure
Mixer	static with "AP" gun
Overall dimensions (width x depth x height)	1,300mm x 100mm x 2,500mm

# HOT EXTRUDER SEALh

The "SEALh" hot extruder is the device that makes sealing insulating glass sheets extremely **simple and effective**. This device has a special cast-iron pump, a heated aluminium tank for the sealant, a volume controller, a heated pipe and a thermoplastic gun.



## ROTATING TABLE

The rotating table designed and manufactured by Marval allows the operator to process the glass sheets **comfortably and efficiently**.

Equipped with a speed adjustment system and suction cups that ensure effective glass clamping, Marval's rotating table allows even small insulating glass sheets to be processed.



## PROFILE CONVEYOR

A device to handle **spacer frames**, a storage unit structured to better organise the processing steps before the pressing line.





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Industrial initiative by

