



Hydro-Pneumatic Press T.35 CC

The best quality Presses – Made in Italy



LOCATELLI
MECCANICA

TECHNICAL DATA

T.35 CC

Pressing Force.....	KN 34 - 343
	T 3 - 35
Stroke	mm. 150 + 15
Descent speed.....	mm/s 140
Working Speed.....	mm/s 8
Upward Speed.....	mm/s 140
Strokes per minute	7/8

Lower Ejector	Option
Front power control	Yes
Force	KN 0 - 24,5
	T 0 - 2,5
Fix Stroke	mm 30

7" Touch Screen display, fully programmable by the operator;

Max Air Pressure	bars 6
Proportional valve	Yes
Easy access	Yes
Memory to PC	Yes
Easy Programming	Yes
Passwords	Yes
Under pressure program	Yes
Motor	Absent

ADVANTAGES IN USING A LOCATELLI MECCANICA PRESS, A MACHINE WHICH IS DIFFERENT FROM OTHERS

This **hydro-pneumatic press** stand out for its excellent performance. Quiet and efficient, it requires very little maintenance and guarantee speed, power and quality of execution.

How it works

The Hydro-Pneumatic cylinder integrate two components in a single actuator: a pneumatic cylinder and an air/oil pressure multiplier. The pneumatic cylinder is located in the lower part of the cylinder and allows rapid approach to the workpiece.

The air/oil multiplier is located in the upper part of the cylinder and allows the workpiece to be pressed with high force (up to ten times greater than the force that would be obtained with a pneumatic cylinder of the same bore).

- 1. Strong C-Frame structure :** main piston + two side pistons for perfect guide during pressing;
- 2. Ergonomic design,** suitable for manual use, with legroom in a seated position.
- 3. The right pressure to strike from low to high thickness** with the same level of precision;
- 4. World Wide Access** to the PLC system of the machine, for analytical diagnostics (Option);



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