mm mm

mm



JOLLYPRINT 300 x 200 SEMI-AUTOMATIC SILK-SCREEN PRINTING MACHINE

TECHNICAL AND FUNCTIONAL CHARACTERISTICS

TECHNICAL DATA

- Max. size of print area
- Minimum printable thickness
- Maximum printable thickness
- Output per hour
- Max printing frame dimensions
- Max printing frame thickness
- Work table dimensions

WORKING DIMENSIONS

- Width
- Depth
- Height
- Compressed air supply
- Power supply
- Power absorption

mm		640	Χ		
mm				3	0
mm		500	Χ	30	0
mm				68	Π
					_
mm				60	U
mm				95	0
bar					5
volt 8	230	- 50,	/6	0 F	łz
Kw		2,	0	circ	а

300 x 200

600 pieces

0 100

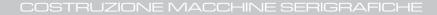
BASE - CONTROL PANEL STRUCTURE

The base is a boxed element made of painted metal plate, with articulated, adjustable vibration damper feet. The control panel is built in the base, and is composed of a series of manual selectors that command each of the machine functions individually, for simple set-up. The automatic printing cycle is started using the pedals.

WORK TABLE

- Work table made of aluminium profiles with slots for insertion of templates or other optionals.
- Standard fittings: work table, thickness 12 mm in phenolic laminate with scratch-proof finish.
- Micrometric adjustment of X, Y and rotation for register set-up with reference system.
- Height of work table 300 mm







JOLLYPRINT 300 x 200 SEMI-AUTOMATIC SILK-SCREEN PRINTING MACHINE

PRINTING HEAD

- Structure in load-bearing extruded aluminium profiles.
- Chrome-plated, ground support columns.
- Printing head can be detached from the work table (150 mm) for loading/unloading and cleaning operations.

PRINTING UNIT

- Printing unit slides on ground guideways.
- Pneumatic type drive.
- Separate adjustment of the SQUEEGEE and SCRAPER working pressure.

FRAME HOLDER CLAMPS

- Adjustable frame clamps to adapt to the size of the silk-screen printing frame.
- Mechanical screw-type locking of clamps.
- Mechanical screw-type locking of frame.

OPTIONALS

- Vacuum table with automatic cycle suction, working dimensions 300 x 200 mm
- Templates for printing of T-shirt sleeves, caps, etc.
- Accessories on request

CE COMPLIANCE

- The machine complies with current CE regulations regarding the safety of operators during use of the machine itself.

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