

CLEANING SYSTEMS

SLEEVE CLEANER



MAIN FEATURES

Automatic system designed to clean the sleeves after printing

- Intuitive user-friendly HMI touch screen controlling all the steps of the process
- Cleaning carried out through a set of 3 flat brushes with alternative movement, automatically adapting to different sleeve diameters
- Processing steps: Cleaning with cleaning agent and drying with sponge roll
- Programmable settings of the different processing steps
- Cleaning agent temperature control
- Cleaning agent charge and discharge through a pump
- Filtration of the cleaning agent
- Stainless steel cleaning agent tank for easy maintenance and cleaning
- Remote connection possibility
- Compressed air and water supply required

Optional

- Sleeve adaptors
- Possibility to clean more sleeves at the same time (with identical external diameter)
- Loading and unloading of the photopolymer sleeves on the adaptors through compressed air



TECHNICAL DATA

120	150	180	MODEL
	90 mm 3.5"		Min. Sleeve Diameter
	320 mm 12.5"		Max. Sleeve Diameter
1200 mm 47"	1500 mm 59"	1800 mm 71"	Max. Sleeve Length
205x89x140	245x89x140	265x89x140	Dimension WxDxH
300	350	400	Weight kg
230V 50/60Hz 3PH+GND 400V 50/60Hz 3PH+N+GND			Power Supply
11,5	13	17	Power kW
35	35	35	Tank Capacity (l)



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