

SLEEVE CLEANERS

Specifications

- The washing system works by means of three flat brushes with oscillating movement, automatically adapted to the cylinder surface.
- Work steps are: washing time with chemical products, Solvent temperature, drying by means of compressed air (model 200) and a sponge roller (model 120-150).
- Solvent filling and discharge via a pump.
- Filter for Solvent to collect ink.
- Solvent tank on wheels for easy cleaning.

Optional:

- Sleeve adapters in different diameters.
- Sleeves are charged and discharged using compressed air for photopolymer sleeves.

	120	150	200
Minimum sleeve diameter (mm)	90	90	90
Minimum sleeve diameter (inches)	3"	3"	3"
Maximum sleeve diameter (mm)	320	350	350
Maximum sleeve diameter (inches)	12	13	13
Tank capacity (l)	35	35	35
Wattage (kW)	2	2	2
Electrical power supply	230V (1PH+N+GND) 50/60Hz		
Overall dimensions (LxWxH) (cm)	168x79x130	198x79x130	250x79x130
Weight (kg)	300	350	400