



PERKUTE

Industrielle Teilereinigung



economical - environmental - effective

The paint stripping series RC-E

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Paint Stripping System RC-E

The proven and solid single-chamber system for the automatic and efficient paint stripping of large and small components.

The paint stripping of the products is carried out in the spray process using an appropriate organic bio stripper. Following this, the rinse occurs in a separate system.

Basic equipment:

- Compact and sturdy construction
- Made of stainless steel
- Simple operation
- Space-saving
- 3D-blast pipe system incl. fan nozzles
- Low water pressure switch as dry-run protection
- Suction filter made of stainless steel in front of the pump
- Automatic steam extraction
- Electronic basket drive
- 2" ball valve for the tank emptying
- Safety limit switch at cover
- Stainless-steel pump

before



after



print rollers



compression coupling



basins - elements



coating rollers (glue)

Technical data Paint stripping system RC-E			
Clean-o-mat RC -E	RC-E 82	RC-E 122	RC-E 162
Usable basket Ø	790 mm	1190 mm	1520 mm
Usable height	500 mm	500 mm	550 mm
Loading height	930 mm	830 mm	910 mm
Permissible basket load	500 kg	350 kg	500 kg
Liquid volume	150 l	370 l	450 l
Pump flow rate	200 l/min	280 l/min	450 l/min
Injection pressure	3 bar	5 bar	4,5 bar
Rating	230/400 V/50 Hz	230/400 V/50 Hz	230/400 V/50 Hz
Pump motor	1,5 kW	3,7 kW	5,5 kW
Heating capacity	6 kW	3+5 kW	3+5 kW
Steam exhaust 1-step	0,45 kW	0,45 kW	0,45 kW
Total - height	1200 mm	1250 mm	1400 mm
Total - width	1010 mm	1650 mm	2200 mm
Total - depth	1180 mm	1500 mm	2000 mm
Total - weight	220 mm	400 mm	500 mm

No liability accepted for specifications, which are subject to alterations.