



Pressure Spray Rotating Cleaning System

Type R-10 RVS-W/E 1-Tank / R-12 RVS-W/E 1-Tank

Laborex[®]
INDUSTRIAL CLEANING MACHINES



Type R-10 RVS-W/E 1-T



Option vapour condenser



Option lorry

Without handling, in a closed system, with continuous filtration and without drying time.
Clean and degrease, rinse, dry and phosphate metal or plastic parts.

PRESSURE SPRAY ROTATING CLEANING SYSTEM

Technical specifications			R-10 RVS-W/E 1-T	R-12 RVS-W/E 1-T
Internal dimensions (usefull) Ø x H	mm		920 x 530	1175 x 550
External dimensions (over-all) W x D x H	mm		1465 x 1500 x 1175	1755 x 1890 x 1225
Loading height	mm		815	605
Maximum load	kg		500	500
Liquid content	L		225	410
Main voltage	V		3 x 400 - 50 Hz	3 x 400 - 50 Hz
Control voltage	V		24 AC	24 AC
Electric heating	kW		1 x 9	1 x 9
Installed power	kW		11,5	11,5
Pump			NM 40/12 A	NM 40/12 A
Pressure	B Bar		2,2	2,2
Delivery	m³/h.		18,9	18,9
Capacity	kW		2,2	2,2
Stainless steel cleaning hatch W x H	mm		235 x 185	235 x 185
Pressure gauge			S	S
Level security			0	0
Cover security			S	S
Combistat 0-120 °C			S	S
Washing timer 0-60'			S	S
Mechanical rotation			0	0
Control cabinet with fuses			IP-55	IP-55
Filter bucket, size of mesh Ø 1 mm	pc.		2	2
Spherical drain valve 2"			S	S
Vapour exhaustion connection Ø	mm		110	110
Floor insulation			S	S
Small parts basket with clamping lid L x W x H	mm		190 x 190 x 155	190 x 190 x 155
Plate thickness	mm		3	3
Weight of the machine	kg		400	500
Painting			sandblasted	sandblasted
Certificates			CE	CE

Special dimensions available on request. Options available on request. Barring changes.

S = Standard 0 = Available at extra charge - = Not available



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