



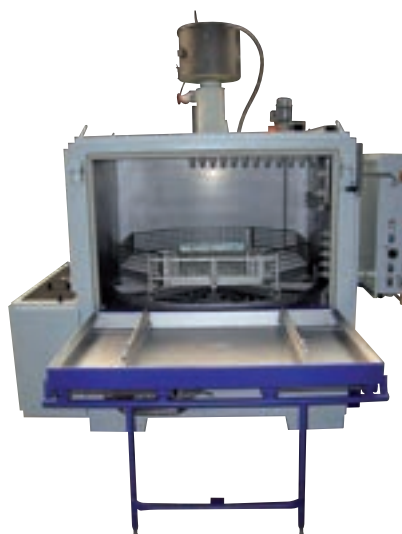
Pressure Spray Rotating Cleaning System

Type R-15 RVS-W/E 1-Tank / R-18 RVS-W/E 1-Tank

Laborex®
INDUSTRIAL CLEANING MACHINES



R-15 RVS-W/E 1-T



Option vapour condenser



Option pneumatic hoisting door

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-15 RVS-W/E 1-T	R-18 RVS-W/E 1-T
Internal dimensions (usefull) Ø x H		mm	1180 x 660 (diagonal 1300)	1370 x 900 (diagonal 1750)
External dimensions (over-all) W x D x H		mm	2250 x 1700 x 2000	2680 x 2150 x 2295
Loading height		mm	890	890
Maximum load		kg	750	1000
Liquid content		L	640	920
Main voltage		V	3 x 400 - 50 Hz	3 x 400 - 50 Hz
Control voltage		V	24 AC	24 AC
Electric heating		kW	2 x 9	3 x 9
Installed power		kW	23	35
Pump			NM 40/16 A	NM 40/20 A
Pressure	Bar		3,4	4,6
Delivery	m³/h.		27	34
Capacity	kW		4	7,5
Stainless steel cleaning hatch W x H		mm	440 x 330	440 x 330
Pressure gauge			S	S
Level security			0	0
Door security			S	S
Combistat 0-120 °C			S	S
Washing timer 0-60'			S	S
Mechanical rotation			S	S
Control cabinet with fuses			IP-55	IP-55
Filter bucket, size of mesh Ø 1 mm		pc.	3	4
Spherical drain valve 2"			S	S
Vapour exhaustion connection Ø		mm	200	200
Thermal insulation (3 sides, floor + roof)			S	S
Small parts basket with clamping lid L x W x H		mm	390 x 190 x 155	390 x 190 x 155
Plate thickness		mm	3	3
Weight of the machine		kg	1000	1400
Painting		RAL	7035 for the machine 5002 for the loose parts 7032 for the control cabinet	7035 for the machine 5002 for the loose parts 7032 for the control cabinet
Certificates			CE	CE

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

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



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