

PPE Washer L

Product description

Industrial cleaning machine to wash and sanitize protective personal equipments in steel, composite, rubber, fabric, plastic etc. from grease, residues of combustion gases, toxins etc. in just few minutes to save time and minimize contamination

Features and benefits

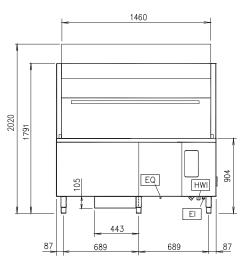
- 304 AISI stainless steel front and side panels, wash tank, tank filter and wash and rinse arms
- Equipped with side washing arms in addition to upper and lower wash arms to clean every parts of the PPE
- Door divided in two parts with 180° frontal opening for a better and easier load
- Fault auto-diagnosis system. Self-cleaning cycle. Drain pump and detergent dispenser included
- Pre-arrangements for connection to an automatic detergent dispenser
- IPX5 water protection
- Low noise level
- Simple service from the front



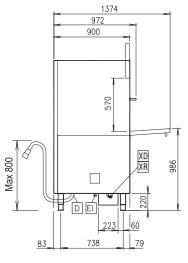
Main specifications		PPE Washer L
Capacity	sets/hour	45
Number of washing cycles/second		4 (180-360-540)
Wash-rinse temperature	°C	50-60
Pressure, min/max	bar	0.5-7



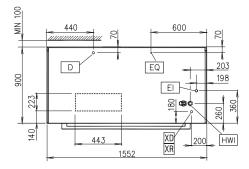
Electric		PPE Washer L
Supply voltage Default installed power Electrical power	Hz kW kW	400V 3N ~ 50 17 26
Water		
Water pressure (min-max) Water supply temperature Boiler capacity Washing cycle temperature Washing tank capacity Washing cycle pump power Washing cycle electrical elements Hot rinse cycle duration Hot rinse cycle temperature Rinsing water consumption (per cycle)	bar ℃ ℃ kW kW sec. ℃ L	0.5-7 50 18 55-65 150 5 10.5 20 84 12
Shipping data		
Weight Shipping weight Shipping height Shipping width Shipping depth Shipping volume	net, kg kg mm mm mm m ³	300 340 2030 1100 1800 4.02
Accessories		
Stainless steel basket		Х
Dimensions in mm		
External dimension, height External dimension, width External dimension, depth Cell dimension, height		1791 1552 900 570
Cell dimension, width Cell dimension, depth		1340 710
AVAir ventsDDrainELElectrical connectionEQEquipotential screwHWIHot water inletWIWater inletXDDetergent connectionXRRinse aid connection		











View from above

www.electrolux.com/professional