

## TOP LOADING SPRAY WASHING MACHINES

# ESP

ESP series are designed for efficient cleaning of industrial parts with pressurized hot water plus a biodegradable detergent. The ESP range has very low operating cost and consumption, the body and structure is made entirely of corrosion free stainless steel material and heavy duty components. This type of machine is correct choice for cleaning oil, grease, production residues off the surface of parts and anticorrosive protection applications. The ESP range of spray washers are supplied with a stainless steel pump, nozzles, heaters and motorised basket as standard features.

Top opening gas spring assisted machine lid.

Motorised stainless steel component basket.

Stainless steel spray bar assemblies above, below and at the side.

Integral fluid filtration system.

Basket jog feature.

Chemical & corrosion resistant stainless steel pump.

Electrical powered fluid heating.



## TECHNICAL FEATURES

MODEL	PROCESS	BASKET DIAMETER	LOADING WEIGHT	LOADING HEIGHT	EXTERNAL DIMENSIONS				TANK CAPACITIES	PUMP RATE	PUMP PRESSURE	HEATING
					WIDTH	LENGTH	HEIGHT (LID CLOSED)	HEIGHT (LID OPEN)				
		mm	kg	mm	mm	mm	mm	mm	lt	lt/min	bar	kW
ESP-60	Washing	600	80	300	755	1000	1150	1550	50	60	1,5	4,0
ESP-82	Washing	820	150	400	950	1250	1250	1750	120	90	2,5	4,0
ESP-82-R	Washing	820	150	360	950	1250	1250	1750	120	90	2,5	4,0
ESP-105	Washing	1050	200	500	1250	1500	1350	2000	220	130	3	7,5
ESP-105-R	Washing	1050	200	460	1250	1500	1350	2000	220	130	3	7,5
ESP-125	Washing	1250	300	640	1500	1800	1600	2400	450	160	3,6	15
ESP-125-R	Washing	1250	300	600	1500	1800	1600	2400	450	160	3,6	15