

The cleanliness Technology

MecanoJet



Applications

- Washing in production cell
- Washing in a rotary basket
- Washing parts in bulk
- Specific parts washing

Specificities

- Closed circuit work
- Robust construction in stainless steel
- Reduced size
- Low energy and detergent consumption

**For more information
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Operation

- Parts to be cleaned are placed in the basket which slides into the drum
- Ramps spray detergent and it returns into the tank through filters
- Hot air drying
- Stop the machine at the end of the programmed time
- Insulation included



Characteristics

		MJ670/1Tank	MJ670/2Tanks
Required dimensions			
External basket dimensions (L x W x H)	mm	670x480x300	670x480x300
Internal basket dimensions (L x W x H)	mm	610x430x280	610x430x280
Loading height	mm	950	950
Maximal load	kg	50	50
External dimensions			
Width	mm	2640	2640
Depth	mm	1320	1320
Height	mm	3000	3000
Washing Pump			
Power	kW	15	15
Flow	l/min	450	450
Pressure	bars	8	8
Rinsing Pump			
Power	kW	/	4
Flow	l/min	/	450
Pressure	bars	/	3,4
Tanks			
Capacity	litres	580	2 x 350
Draining diameter	pouces	2	2
Electric heating	kW	24	2 x 12
Electrical sumpply			
Power	kW	41	45
Voltage	V	460 tri	460 tri
Others characteristics			
Unloaded weight	kg	900	900
Pneumatic draining pump	l/mn	50	50
Drum rotation motor	kW	0,12	0,12
Steam Extraction	kW	0,37	0,37
Hot air drying	kW	12	12

Options

- Automatic filling
- Oil skimmer
- Steam condenser
- Compressed air blowing
- Cartridge filter
- Proportional detergent dispenser
- Draining pump