

JET-T series washers are designed for the general cleaning and degreasing of small and medium size parts using water-based detergents. It is the ideal solution for cleaning parts quickly and in a closed chamber for a better working environment.



CLEANING PRINCIPLE

Small and medium parts to be washed are placed on the turntable of JET-T washer. When washing, the spray nozzles will create a uniform, multi-direction and heated cleaning solution with medium or high-pressure to quickly and evenly clean the parts. Precise nozzle placement ensures effective and reliable cleaning every time with 360° coverage.

APPLICATIONS

It can be used for different metal and plastics parts to removes oil, grease, chips, mud, production slag of the surface of parts in manufacturing, maintenance and repair processes.

TYPICAL APPLICATIONS:

- Automotive, Railway, Ship, Aerospace Industry
- Machinery Industry

- Repair and Maintenance Industry
- General Engineering Industry
- Precision Metal Industry
- Surface treatment & Processing Industry
- Printing Industry
- Medical Industry

FEATURES

STANDARD:

- Allows for washing parts with different geometry and the material they were made;
- Durable materials: stainless steel chamber, spray pipes, nozzles, pump and valves;
- Motorized and heavy-duty stainless-steel component basket;
- Stainless steel spray bar arrangement;
- Easy to control with timer and temperature control;
- Corrosion resistant electric immersion heating;
- Gravity fed drain tap;
- Lid with gas springs;
- Space saving and economical, compact design with small dimensions allowing the movement to other positions;
- Heavy-duty construction;
- Low noise operation;
- Low operating cost with fast and efficiently cleaning;
- Safe and ergonomic working environment

OPTIONAL EXTRAS:

- Integral fluid filtration;
- Oil skimmer & Oil/water separator units;
- Operators hand held spray lance;
- Air gun for drying of the parts;
- Pneumatic hinged machine lid;
- Effluent disposal pump;



- Auto fresh water refill;
- Double skin thermal & sound insulation;
- Removable basket gives more possibilities for material handling in production;
- Loading trolley for ergonomically moving heavier loads;
- Special fixture according to washing parts.

PARAMETERS

Model	Cleaning Process	Basket Diameter	Max. Washing Capacity	Load Capacity	Washing Pump
JET-T600	Washing	600mm	Ø570 x H380mm	80KG	2.5Bar (Optional 5bar, 7.5bar)
JET-T600P	Washing + Rinse	600mm	Ø570 x H380mm	80KG	2.5Bar (Optional 5bar, 7.5bar)
JET-T800	Washing	800mm	Ø770 x H450mm	150KG	2.5Bar (Optional 5bar, 7.5bar)
JET-T800P	Washing + Rinse	800mm	Ø770 x H450mm	150KG	2.5Bar (Optional 5bar, 7.5bar)
JET-T1000	Washing	1000mm	Ø970 x H550mm	200KG	2.5Bar (Optional 5bar, 7.5bar)
JET-T1000P	Washing + Rinse	1000mm	Ø970 x H550mm	200KG	2.5Bar (Optional 5bar, 7.5bar)
JET-T1200	Washing	1200mm	Ø1170 x H700mm	300KG	2.5Bar (Optional 5bar, 7.5bar)
JET-T1200P	Washing + Rinse	1200mm	Ø1170 x H700mm	300KG	2.5Bar (Optional 5bar, 7.5bar)
JET-T1400	Washing	1400mm	Ø1370 x H800mm	400KG	2.5Bar (Optional 5bar, 7.5bar)
JET-T1400P	Washing + Rinse	1400mm	Ø1370 x H800mm	400KG	2.5Bar (Optional 5bar, 7.5bar)

- Power Supply: 380V, 50Hz, 3PH+N+PE



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