

## PAQ30

The PAQ30 is a new innovative parts washer cleaning machine designed to wash parts quickly and accurately; working '5 times' faster than any other automatic or manual conventional cleaning machine. The cleaning system is based on a high powered spray and an aqueous cleaning solution used inside a sealed unit.

### Product Description

Choosing the PAQ30 cleaning machine will help reduce costs by cutting hazardous waste fees, significantly reducing labour costs through faster cleaning and allows considerable energy saving, since the pump is used only if necessary. This innovative cleaning machine uses an Environmentally friendly cleaning system which eliminates the use of organic solvents thus reduces the amount of hazardous waste produced in line with the revised waste framework directive (Waste Hierarchy) and ISO 14001 goals and objectives. It is also safe for users to use as it decreases exposure to harmful chemicals, and eliminates noxious fumes and fire hazards.

### Technical Data

Working machine size:  
(H) 1800mm - (W) 1090mm  
including control panel (D) 650mm

Open machine size:  
(H) 1910mm - (W) 1090mm  
including control panel (D) 1240mm

Machine weight: 100 kg

Load weight: 50 kg

Tank Capacity: 100 litres

Heating Power: 3000W

Installed Power: 3.8 kW

Power requirements: 2.2 kW

Wash Temperature: 20/40°C

Spray Rate: 14 lts/min  
Working Pressure: 25 Bar  
Supply Tension: 230 V (1Ph)  
Frequency: 50 Hz  
Current: 11A  
Noise Level: <70 dB(A)

### Features

- Foot pedal - allows the machine to be used as and when required.
- Flexible spray facility - allows parts to be cleaned where other cleaners struggle by using a powerful flexible spray.
- Sink tray - providing cleaning of parts upto a maximum load of 50kgs.
- Drip tray to catch large debris.
- Control panel for easy operational use.
- Rubber protective gloves interated into the machine for easy and safe operational use.
- Fully enclosed, sealed wash area designed to wash parts quickly keeping users and their work environment safe.

### Applications

**Suitable** for cleaning oily engine parts for automotive, railcare and aerospace industries.

**Suitable** for cleaning machine parts in the engineering and manufacturing industries.

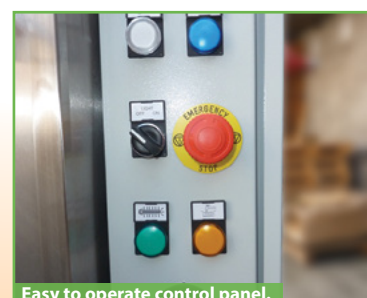
**Suitable** for cleaning ink plates, rollers and machine components in the printing industries.



Powerful flexible spray providing superior cleaning performance.



Fully enclosed wash area with integrated protective gloves.



Easy to operate control panel.

### ? Is a site survey required prior to placing a machine order?

If you are not sure which machine is most suitable for the application and/or area available to you then a site survey is highly recommended to ensure a successful and safe machine installation takes place.