

Owen Washer Dryer Machine

Sorry, this machine is no longer available

We might be able to meet your requirements with other [Spray & Jet Cleaning](#) machines.



Stock No	DQ877J
Manufacturer	Owen
Model	Washer dryer line
Serial	WD002
Work Envelope (WxDxH mm)	2900 x 600 x 50mm
Process Stages	3 wash, blow off and heated dry
Other Info	Unused

Description

An unused clean wash and dry machine designed for the post treatment of components in the electronics printed circuit board and electrical industries.

The machine consists of an open ladder stainless steel belt with interwoven coiled springs by which the components are held whilst moving through the machine. The conveyor has a speed range of 0.5 to 1.5 meters per minute.

The wash section has multiple spray jets mounted over and under the conveyor which are pump fed from the integral

The Marketplace for Surface Technology.
New and Used Process Equipment & Machinery.
Machine Datasheet



GRP sump reservoir offering a fine spray wash of the components as they pass through. This section of the unit has a stainless steel top cover with Makrolan viewing windows.

As the components leave the wash chamber they pass directly under an oscillating air knife which removes any residual water droplets and returns them to the wash tank.

The final stage is the drying section which consists of electric radiant heaters housed in an insulated stainless steel cabinet. The air temperature in the drying chamber is thermostatically controlled from the digital instrument mounted on the machines control console with a range from ambient to 350°C.

Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.