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

## Machine Datasheet



### Ransohoff Dunk Wash Unit



Stock No Manufacturer

Year of Manufacture

Serial

Model

Condition

Work Envelope (WxDxH mm)

**Process Stages** Other Info

Location External Dimensions (WxDxH mm) **DE1591J** 

Ransohoff

WMSD-1

1998

816

**Good Condition** 

520x370x160mm: 275Litre Tank Capacity

Immersion & Agitation

Max Temp 80 °C

Our Central Warehouse, Aldridge, UK

850 x 900 x 1670mm

### Description

This second hand Ransohoff immersion / dunking / washing plant mechanically agitates parts in a chemical solution to effect a high quality cleaning operation.

### The agitating method is simple:

Moving the dirty parts up and down in the process solution shears dirt from the parts with the flushing action. Large parts can be placed on a parts fixture for individual washing or in a basket for smaller parts. Each vertical motion causes the solution to flood over the surface of the components including any deep recesses or pockets with a plunger action. This





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removes all types of dirt and grease utilising a wide range of aqueous cleaning solutions. The simple design is virtually trouble free.

### Feature include:

- Stainless steel construction.
- Side weir.
- Bottom drain valve.
- Dunking speed adjustment.
- Suitable for cellular manufacturing layouts.
- 9kw electric heating (TBC)
- 275 litre tank capacity.
- Overall dimensions 850 x 900 x 1670mm

#### **Power**

- 415 volt, 3 phase, 50 Hz.
- Current 18 Amps
- Total power 12.1 kW

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

