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

## Machine Datasheet



# Lancer Type 910 UP Industrial Washer

## Sorry, this machine is no longer available

We might be able to meet your requirements with other Spray & Jet Cleaning machines.



Stock No Manufacturer

Model Year of Manufacture

Serial

Work Envelope (WxDxH mm)

Process Stages Other Info Weight (kgs)

External Dimensions (WxDxH mm)

Lancer
910 UP
1997
7B072984
52.1 x 49.5 x 50.8
Multi stage automated
Programmable control

110 kgs

660 x 686 x 1000

#### Description

The Lancer 910 UP is one of the most highly perfected washing machines available on the market today. It ensures superior washing by mechanical, thermal and chemical application (use of a detergent).





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The UP range are fully configurable washer-dryers, conceived specially by LANCER in order to assure the washing and the drying of glassware, laboratory materials for chemistry, bacteriology, virology, analysis...etc

The Lancer 910 UP is a stainless steel, front loading wash and dry system with load trolleys, and duplicated baskets.(Up to three baskets per load.)

The work baskets are configured with needle injection stands that allow the internal surfaces of ampules, blind holes and cavities to be thoroughly cleaned.

The chamber has 4 x lower rotating spray bars and a singular upper spray bar to ensure the externals are also fully cleaned.

As standard a 40 programme PLC interface is mounted on the front face allowing a large combination of wash, rinse and dry cycles to be preformed to meet the specific cleaning requirements of the products to be cleaned.

Cold town water, hot town water and De-ionised water inlets are catered for to compliment the many wash cycles available. Complete with 2 x chemical dosing pumps for both wash and rinse cycles.

#### **TECHNICAL SPECIFICATIONS**

#### MODEL 910 UP

- WASHING TECHNIQUE Rotary, jet spray; spindle headers have pulsating jet spray.
- TOTAL SIZE, (HXWXD) CM, (IN) (POWER USAGE) 100.3 x 66 x 68.6 (39.5 x 26 x 27)
- CHAMBER DIMENSIONS (HXWXD) CM, (IN) (POWER USAGE) 52.1 x 49.5 x 50.8 (20.5 x 19.5 x 20)
- Number of baskets, variable
- POWER NEEDED, VAC (ENERGY) 200-240
- MAX WATER TEMP, °C (°F) (WATER USAGE) 95 (203)

WATER USAGE Dw, I/run (gal/run) (WATER USAGE) 12.1 (3.2), Tap water, I/run (gal/run) (WATER USAGE) 12.1 (3.2), Capacity, I/min (gal/min) (CYCLE DURATION, MIN) 418.6 (110)

- SEPARATE DW PUMP (WATER USAGE) Yes
- PROGRAMMABLE (WATER USAGE) Yes
- WATER HEATER (CYCLE DURATION, MIN) Electric or steam
- DETERGENT DISPENSER Liquid (DETERGENT DISPENSER) Yes
- SPINDLE HEADER (WATER USAGE) Yes
- OTHER ATTRIBUTES (Interference compensation) 304 stainless steel inside and outside; built-in water softeners and heaters; direct injection spray jets on 1, 2, or 3 levels; 40 microprocessor-adjustable programs.

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



