

Electrolux WT65EI Commercial Washer

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Stock No	DT1087
Model	WT65EI
Serial	30700001
Work Envelope (WxDxH mm)	590 x 560 x 410 mm
Process Stages	Spray wash and rinse
Other Info	All Stainless Steel Construction
Weight (kgs)	125kgs
External Dimensions (WxDxH mm)	735 x 940 x 1507 (2000)

Description

The Electrolux washing machine is produced for customers with the highest conceivable demands for good efficiency, economy and ergonomics for washing operation.

Hood type washer.

The hood type dishwasher WT65EI

Easy to install

- Only one cable for electrical connection.
- External connecting board, protected by a waterproof plastic box.
- Simple service from the front and from the side panels.
- Pre-arrangements for drain pump.
- Pre-arrangements automatic detergent dispenser. .
- Suitable to be connected to a roller conveyors
- Straight flow installation

Features and benefits

- Smooth surfaces and wash tank with rounded corners.
- Easily removable washing and rinsing arms, filters and rack support.
- Rack support guide pressed in the tank body.
- No pipes inside the washing chamber.

- Self cleaning cycle, easy to activate.
- IPX5 water protection.
- Double skin hood ceiling and completely closed and insulated back for less heat and noise dispersion.
- High efficiency non-return (air gap class A) valve in water inlet circuit.

- Atmospheric boiler combined with the rinse booster pump for perfect rinsing performances in terms of, energy saving (water temperature always constant during rinsing cycles), independence from the water pressure on the supply network.
- Electronic control of the functions incorporating fault diagnosis system, number of cycles counter and number of drain cycles counter.
- Simple control panel with digital thermometers.
- Four washing programs: one for lightly soiled items, one for normally soiled items, one for heavily soiled items and the fourth program is continuous.

- The "Wash Safe Control" with indication light.
- Main internal components in 304 AISI stainless steel as well as the external front and side panels.
- Automatic boiler emptying function.
- Self draining pump.
- Fault auto-diagnosis system.
- Height adjustable rounded feet.

- Low noise level.
- Developed and produced in ISO 9001 and ISO 14001 certified factory. In compliance with H requirements.

Tank capacity 40l

1.5 kw power pump

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Machine Datasheet



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