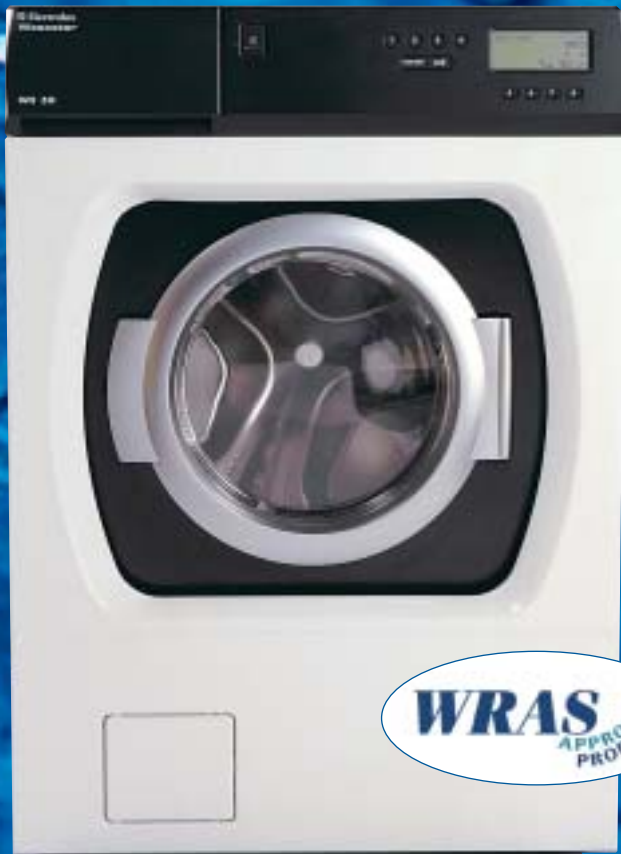


WASHER EXTRACTOR



Coin operation is also available



The control is simple and reliable.



One galvanised bottom plate, four powerful spring legs,

WE50 (Washer Extractor) WE50 (MED)

The new Electrolux-Wascator WE 50 5kg washer extractor is ideally suited for many types of laundry environments including residential and nursing homes, small hotels, guest houses, hairdressers and sheltered housing schemes.

SPECIAL FEATURES

- DSS programs to HSG(95) 18 or standard programs
- stacking or under worktop
- pump or gravity drain
- single or three phase
- manual or coin operation
- unique suspension system
- Latest type 'A' Airgap
- No more requirement for a dedicated supply
- Machine can be connected directly to mains water supply

SIMPLE TO USE

Simplicity is our users' main requirement!

Control is simple and reliable. 8 fixed programs satisfy all conceivable washing requirements, from the most soiled heavy-duty laundry to the gentlest handwash. One push and go! The display indicates the chosen settings in read-out language: wash program, temperature, spin speed and remaining time.

A large front opening (307 mm) with no rubber bellows or space-consuming door, makes it as easy to load and unload a large rug as to reach that last sock.

ENVIRONMENTALLY FRIENDLY

In professional applications, each tenth of a kilo-watt hour and litre of water have a major impact on annual consumption (and the environment!). However, it must not affect the result!

50 ltr. drum: combines a big drum with a perfectly balanced rotation speed to allow the optimum falling height for the laundry and thereby assuring a perfect washing result.

The consumption sensor gauges the amount of textile to determine how much water and energy are needed. The results are perfect, the consumption minimal.

DURABLE - LONG LIFE

Professional users naturally look not only at the purchase price, but also at annual costs and life span, i.e. consumption, construction, materials and reliability.

4-stage construction. Constructs washing machines for maximum spin speed with minimum wear. The washing cylinder is supported by four powerful spring legs, firmly fixed to a baseplate.

Balance control monitors the spin cycle and redistributes laundry loads or reduces the speed if unbalanced, to prevent unnecessary wear.

Aqua Block system. The greatest risk of leakage in many other washing machines is the rubber bellows. This is why the machines don't have bellows, but instead use SmartSeal - part one of the unique six-point safety system - which also includes: 2) water overflow protection 3) anti-block drain pump 4) Pex inlet hose 5) maximized water inlet time and 6) waterproof baseplate.

More steel less plastic. The inner drum is, of course, made of 18/8 stainless steel, as is the outer drum. The counterweights are cast iron.



One stainless wash drum and

Zero rubber bellows

TT110

TT110-This tumble dryer has been created to specifically partner the WE 50 and with the same objectives of lowest possible running costs and maximum ease of use.

SPECIAL FEATURES

- manual or coin operation
- sensidry humidity sensor
- unique drying action
- stack or under worktop
- also available as a condenser version

SIMPLE TO USE

A sensor-controlled tumbler makes life easier for all users. You simply can't go wrong!

Control is easy with one push and go! Choose between 8 different sensor-controlled programs that dry until the laundry's dry, but no longer. The display clearly indicates the chosen program and temperature.

Large door opening makes it convenient to load and unload.

Cleanable fan: easy for the user to keep free of lint - without the need for service technicians.

ABLE

Any tumbler can get the laundry dry, but that's not enough in professional contexts. It needs to get the laundry dry quickly, evenly and smoothly.

The sensor gauges the air humidity and stops drying as soon as the humidity has reached the set level. The system is exact since it measures air humidity, unlike conventional sensors that measure the humidity of individual garments.

Unique drying action: Non-stop tumbling in a figure of eight produces a more even drying result than any other tumble dryer.

Thanks to the size of the large drum, 111 litres, also produces a far smoother and faster drying result.

DURABLE

Professional tumble dryers are really put through it. To increase the product life, it is important to be easy on the motor and keep the tumbler free of lint.

Unique drying action: Tumble non-stop rather than repeatedly reversing, to reduce wear on the motor. Specially constructed paddles tumble the laundry round in a figure eight to prevent wrinkling.

Double lint filter: The build-up of lint obstructs the airflow, which increases drying time, energy consumption, and wear on machine. This is why Wascator tumble dryers have a double lint filter.

Cleanable fan: Easy to keep clean - without the need for service technicians. The tumbler stays lint-free and efficient without service costs!

More steel less plastic! The drum is made of 18/8 stainless steel, and is suspended with ball bearings.

TUMBLE DRYER



In one attractive steel casing



Control is simple and reliable.



 **Electrolux**
Wascator

TECHNICAL SPECIFICATIONS

	WE50	WE50 MED	TT110	TT110 COND
DIMENSIONS:				
Height mm	850	850	850	850
Width mm	595	595	595	595
Depth, without/with door open mm	595/915	595/915	595/1170	595/1170
Height adjustment mm	30	30	30	30
Stainless steel, inner/outer drum	✓	✓	✓	✓
Weight kg	73	73	39	47
COIN OP DIMENSIONS:				
Height	143	143	143	143
Width	104	104	104	104
Depth	409	409	409	409
FUNCTIONS/FEATURES:				
Microprocessor controller	✓	✓	✓	✓
Automatic pre set programs	8	8	8	8
Buzzer	✓	✓	✓	✓
OPERATING DATA:				
Capacity kg	5 kg	5 kg	5 kg	5 kg
Water remaining after spin % dry weight of wash	57	57		
Spin speed rpm	1000	1000		
Rated effect kW	3.7	3.7	2.9	2.9
Water consumption l/cycle 60°C	65	65		
TECHNICAL DATA:				
Electrical connection	1/3 phase	1/3 phase	1/3 phase	1/3 phase
Rated voltage V	240/415	240/415	240/415	240/415
Frequency Hz	50	50	50	50
Fuse A	10/16	10/16	10/16	10/16
Electrical cord, length mm	1900	1900	1900	1900
Water connection, pressureproof hose and fitting inch	3/4"	3/4"		
Pex hose	✓	✓		
Hot or cold fill possible	✓	✓		
Inlet hose length mm	1500	1500		
Drain hose length mm	1600	Outlet Valve		
Vent diameter			102	-
Overflow protection (float)	✓	✓		(✓)
OPTIONS / ACCESSORIES:				
Washing machine plinth	accessory	accessory		
Available to suit 13 Amp supply	✓	✓	✓	✓
In compliance with EN, EMC and IEC standards	✓	✓	✓	✓
CE Marked	✓	✓	✓	✓

Reserve right to change specifications

 **Electrolux**

ELECTROLUX LAUNDRY SYSTEMS

OPL Ltd
 Unit 3, Trojan Business Centre
 Cobbold Road, London, NW10 9ST
 Tel: 020 8459 1615 Fax: 020 8459 1788
 email: sales@opl-ltd.co.uk
 www.opl-ltd.co.uk

 **Electrolux**
Wascator



5 K G R A N G E

HIGH SPIN WASHER
EXTRACTOR
& TUMBLE DRYERS

 **Electrolux**

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