

ASC EUREKA E81

SCRUBBER-DRYER LINE

THE FLAGSHIP MODELS
OF THE WALK-BEHIND LINE



ECOSYSTEM®



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DESIGNED TO CLEAN.
BUILT TO LAST

ASC EUREKA E81

WALK-BEHIND SCRUBBER-DRYER

AGILE LIKE A WALK-BEHIND, PRODUCTIVE LIKE A RIDE-ON

The ASC E81 remains one of our flagship models of Eureka's walk-behind scrubber-dryer line. The ASC E81 has a cleaning path of 810 mm and its compact design allows it to be extremely productive in congested areas and narrow spaces such as corridors, doorways, or elevators.

The ideal solution for cleaning surface areas of between 2.000 and 4.000 m². The high capacity tanks and wide cleaning path guarantee exceptional productivity, which combined with Eureka's technology leads to greater efficiency.

The **ECOsystem®** *optional, reduces running costs by up to 80%, though the recycling of cleaning solution. While **FlowMASTER®** eliminates waste by ensuring that the flow of cleaning solution delivered to the brush is proportional to the forward speed. Brush pressure is adjustable to obtain the best results on both delicate floors and with hard to remove dirt.

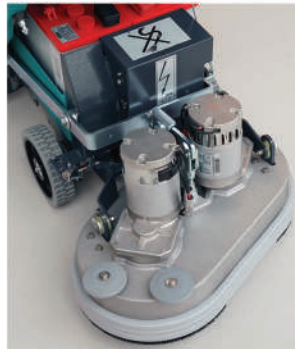
Extremely easy to operate, the ASC E81 have been ergonomically designed, with intuitive controls and simple activation. A unique anti-entrapment device is an added feature providing greater security to the operator.

FEATURES

- The FlowMaster® solution control system automatically adjusts the amount of cleaning solution delivered to the brush, in proportion to the forward speed of the machine.
- The exclusive Brush'O-Matic® system (automatic brush coupling / uncoupling): enables rapid changing of brushes or pad holders.
- Easy access to internal components for quick and easy maintenance.
- The squeegee blades can be used on four sides and can be quickly changed without the need for tools.
- The recovery tank completely opens for easy and quick inspection, and simpler cleaning.
- Adjustable forward speed, up to 4,5 km/h.
- Adjustable brush pressure.
- Self-levelling squeegee.

* NEW VERSIONS

- Electronic traction with variable speed control (TRAC and ECO versions)
- In the Chrome version the frame, squeegee and mechanical components are made of stainless-steel



ROBUST STRUCTURE

These machines have a steel frame as standard, which is protected via different treatment phases using zinc phosphate, cataphoresis and a thermosetting paint. In the Chrome® version the frame, squeegee and mechanical components are in stainless steel, providing enhanced resistance when working in highly corrosive environments.



HIGH CAPACITY TANKS

The 80L solution tank and 80L recovery tank reduce the frequency of cleaning solution changes and therefore increase uptime. The design of the tanks has been accurately studied to make filling and cleaning operations easy.



MULTIFUNCTION DISPLAY

Simple and ergonomic commands make the machine easy to use in tight or congested spaces, without tiring the operator. Operation is intuitive and does not require specific training.



ONBOARD BATTERY CHARGER

The onboard battery charger is the ideal way to charge the battery quickly. Depending on the type of battery fitted, the machine can also be charged in areas with little ventilation.



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STAINLESS STEEL FILTER

The vacuum motor is protected from impurities thanks to a stainless-steel filter, which is also easy to remove and clean.



VARIABLE BRUSH PRESSURE

The robust brush deck offers two levels of brush pressure to guarantee excellent cleaning results. Substituting the brushes and pads is easy with the **Brush'O-Matic** system.

ECOSYSTEM®

This exclusive system which reuses cleaning solution, saves water, detergent, and hours of work, with significant savings on running costs.



MECHANICAL®



CHROME®



LINATEX® / OLIREX®



BRUSH'O-MATIC®

HIGH CAPACITY TANKS

ROBUST STRUCTURE

EUREKA'S DRYING SYSTEM

ALUMINUM BRUSH DECK



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VERSIONS

VERSION ASC E81 TRAC M (mechanical, with electronic traction)
ASC E81 TRAC TRONIC (with a package of standard features, dedicated to the comfort of the operator) ASC E81 ECO (full-optional, with ECOSystem®)

APPLICATIONS

Restaurants, kitchens, swimming pools, changing rooms, hospitals, clubs, industrial areas, supermarkets, and other small to medium sized areas.

SURFACES

Ceramic, marble, cement, linoleum, porcelain tiles, rubber.



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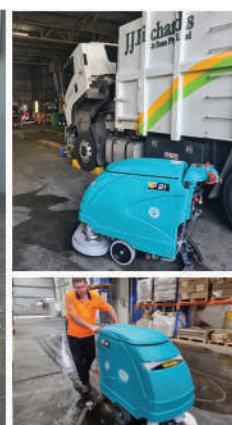
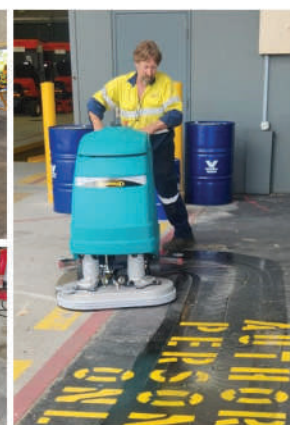
MECHANICAL®

TECHNICAL SPECIFICATIONS	ASC E81
CLEANING PATH	810 mm
FORWARD SPEED	4,5 km/h
HOURLY PERFORMANCE	3.645 m ² /h
SOLUTION TANK CAPACITY	80 L
RECOVERY TANK CAPACITY	80 L
BRUSH PRESSURE	46/60 kg
SUPPLY VOLTAGE	24 V
WEIGHT (with batteries and charger)	308 kg
DIMENSIONS WITHOUT SQUEEGEE	1.555 x 820 x 1.110 mm
WIDTH WITH SQUEEGEE	995 mm

Key data for the TRAC version

STEEL FRAME TREATED WITH CATAPHORESIS | DIE CAST ALUMINUM BRUSH DECK | STAINLESS STEEL DUST FILTER PROTECTS VACUUM MOTOR | ONBOARD BATTERY CHARGER | STEEL SQUEEGEE PARABOLIC AND ADJUSTABLE | AUTOMATIC SQUEEGEE DECOUPLING ON IMPACT | SELF-LEVELING SPLASH GUARD | ADJUSTABLE BRUSH PRESSURE

ASC EUREKA E81 USED BY 1000'S IN AUSTRALIA



AUSTRALIAN SWEEPER CORPORATION PTY LTD

02 9854 0900

POSTAL ADDRESS: PO BOX 3726 ROUSE HILL NSW 2155
HEAD OFFICE: 6 MONEY CLOSE, ROUSE HILL, NSW 2155

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