













ASC EUREKA E36

WALK-BEHIND SCRUBBER-DRYER

Compact dimensions, high productivity

The Eureka E36 is ideal for cleaning congested spaces.

Designed to be easy for anybody to use, this scrubberdryer has compact dimensions, intuitive controls and delivers exceptional performance.

Its 14-liter solution tank and 16-liter recovery tank provide the water flow necessary - directly to the center of the brush - to obtain real results.

The hourly productivity rate of 1.250 m²/h makes this unit particularly suitable for cleaning in applications with a surface area of between 200 and 1.500 m2.

Based on your preferences and requirements, the E36 is available with either a power cord (CABLE version) or with a 12V battery (AGM version) that delivers 1 hour and 40 minutes of uptime. The battery version provides greater freedom, allowing you to move around without the restriction of a power cord. It is also possible to install a lithium battery, further simplifying maintenance operations and reducing charge time, for a machine that is always ready for use.

Foldable and easy to transport, the E36 compact scrubber-dryer is perfect for multi-context use, for example cleaning contractors who work on different sites on the same day.



SOLUTION FLOW

Cleaning solution is delivered directly to the center of the brush, ensuring even distribution. The 360mm brush enables cleaning even in the most congested spaces.



CHROME®

For greater resistance in corrosive environments. the frame and metal components are available in stainless steel.



EASY TO EMPTY

Both tanks are removable and easy to transport by hand, they are designed to be easy to fill, empty and clean.





The E36 is also available with lithium ion battery, which has a longer run time and is easier to maintain than any other type of battery. Furthermore, the exclusive battery charging column significantly reduces charging time.



COMPACT DIMENSIONS

The machine's handle can be folded down making the E36 easy to store and simple to transport, even in smaller vehicles.













SAFETY

For added safety the ASC E36 has a starter key. The brush motor and electric circuit are protected by a resettable fuse, which interrupts the power supply should an anomaly occur.



PERFECT DRYING

Reduce the risk of slip and fall accidents thanks to the adjustable squeegee, which delivers perfect drying in every context.



M - MECHANICAL®

Created following the "Electronic-Free" philosophy, the functions of an M line machine are mechanically activated. This ensures the unit is simple to use and easy to maintain, suitable even for inexperienced operators.









VERSIONS

E36 AGM (12V AGM battery, 1 hour 40 minutes of uptime) E36 LI-ION (12V lithium ion battery, 1 hour 40 minutes of uptime) E36 CABLE (with a power cord, unlimited uptime)

APPLICATIONS

Restaurants, kitchens, bars, gyms, swimming pools, changing rooms, hospitals, small manufacturing facilities, supermarkets, offices, shops and other small to medium sized surfaces.

SURFACES

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

TECHNICAL SPECIFICATIONS	AGM	LI-ION	CABLE
CLEANING PATH	360 mm	360 mm	360 mm
FORWARD SPEED	3,5 km/h	3,5 km/h	3,5 km/h
HOURLY PERFORMANCE	1.242 m²/h	1.242 m ² /h	1.242 m²/h
SOLUTION TANK CAPACITY	14 L	14 L	14 L
RECOVERY TANK CAPACITY	16 L	16 L	16 L
BRUSH PRESSURE	26 kg	26 kg	26 kg
SUPPLY VOLTAGE	12 V	12 V	230 V
WEIGHT	63,5 kg	43,5 kg	41 kg
DIMENSIONS WITHOUT SQUEEGEE	680x450x1.000mm	680x450x1.000mm	680x450x1.000mm
WIDTH WITH SQUEEGEE	450 mm	450 mm	450 mm









ASC EUREKA E36 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







