

E65, E75 & E83
ARE THREE NEW, USER-FRIENDLY
RIDE-ON SCRUBBER-DRYERS
DESIGNED BY EUREKA
FOR THE MAINTENANCE
CLEANING OF AREAS UP TO
8000 SQ/M, WHICH ALLOW
A DRAMATIC REDUCTION
IN THE COST OF CLEANING.

Available with 2 PPL disks or pads of 65cm, 75cm, and 83cm which, combined to a speed of 6 km/h, boast an area coverage of up to 4.980 sq/m/h.

Our major aim was to design a compact range of machines, fast and productive, that can be purchased at a very competitive price. E65/75/83 are therefore a modern alternative to bulky walk-behind or outdated/outsized ride-on scrubber-dryers.

The range offers the economic advantage to be used up to four non-stop working hours thanks to the optimization of energy consumption. The compact size allows the machines to pass even through traditional doors or be transported in lifts.

E65/75/83 guarantee
a dramatic reduction
in the cost of cleaning,
thanks to an extremely
competitive purchase price
and a complete set of standard
equipment which reduces
waste and consumption.
No more time and costs
wasted on operator training,
thanks to the very simple
and user-friendly controls.



VALUE ADDED FEATURES

- 10% 20% GRADEABILITY
- NON-MARKING TYRES, IN PPL
- ON-BOARD BATTERY CHARGER
- LOW BATTERY CHARGE STOP VALVE
- ADJUSTABLE WATER SUPPLY, FROM 0 TO 3,5 LITRES/MIN
- WATER LEVEL SENSOR
- ERGONOMICAL INLET POINT FOR CLEAN WATER TANK
- VACUUM HOSE CAN BE WASHED TO AVOID CLOGGING
- RAPID REPLACEMENT TANK SEALS/GASKETS
- ANTI-TILTING BARS
- ADJUSTABLE SEAT
- REVERSE SPEED BEEPER
- LOW NOISE LEVEL: 63DB
- LOW BARICENTRE FOR BETTER STABILITY
- VERY COMPETITIVE PRICE!





THE RECOVERY TANK is equipped as standard with a stainless steel basket to avoid the passage of larger debris which may clog the system.



THE VACUUM-MOTOR is silenced, and guarantees a very low acoustic pressure level which is particularly appreciated in noisesensitive environments such as nursing homes and hospitals.



THE TANKS boast a capacity of 110/125 litres, and thus guarantee a very high productivity and reduce time wasted for emptying/refilling operations.



THANKS TO
THE OPTIMIZATION
OF ENERGY CONSUMPTION,
these machines can be used
for up to four non-stop
working hours



AUTOMATIC SQUEGEE UNCOUPLING when accidentally impacted avoids damage to the machine or to the environment.



THE SCRUB DECK is equipped with a self-adjusting splash-skirt which, besides preventing the dirt water to splash during the cleaning session, allows for water-leaking prevention.



VALUE ADDED OPTIONS

- Brushes & Pads
- Batteries
- Battery charger Flashing light
- · Hour meter



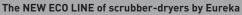
FIELDS OF APPLICATION

Industrial sites, communities and vicinities, schools, offices, religious buildings, hospitals, public buildings, airports, ports, shopping malls, logistical depots, cleaning companies, and multi services.

SUITABLE CLEANING SURFACES

Ceramics, marble, cement/concrete, linoleum, non-slip surfaces, porcelain tiling, and many other dirty conditions.

| Г | TECHNICAL SPECIFICATIONS | E65 | E75 | E83 |
|---|-------------------------------------|---------------------|---------------------|---------------------|
| | Cleaning path (mm) | 650 | 760 | 830 |
| | Cleaning capacity (sq/m/h) | 3.900 | 4.560 | 4.980 |
| | Fresh water tank capacity (litres) | 110 | 110 | 110 |
| | Recovery tank capacity (litres) | 125 | 125 | 125 |
| | Drive | electronic assisted | electronic assisted | electronic assisted |
| | Forward speed (km/h) | 6 | 6 | 6 |
| | Power | 24V | 24V | 24V |
| | Standard battery | 4 x 6V | 4 x 6V | 4 x 6V |
| | Battery charger | on-board | on-board | on-board |
| | Weight (incl. of battery & charger) | 343 Kg | 350 Kg | 357 Kg |
| | Size (without squeegee) (mm) | 1.425 x 690 x 1.243 | 1.425 x 790 x 1.243 | 1.425 x 840 x 1.243 |
| | Squeegee width (mm) | 920 | 980 | 1.040 |



Is made up of 13 models, available in 27 different versions, and is ideal for the thorough cleaning and maintenance of small, medium and large size areas.

The scrubbers are available either push-type or ride-on, and upon request can be equipped with the new, exclusive ECO system (patented), which breaks water economy and detergent saving barriers, and has won several awards (among them, the Veneto Sviluppo award issued by the University of Padua).

The system has been designed to guarantee impressive labour/water/detergent savings, and boasts a productivity rate 3 times greater than traditional systems.













AUTHORIZED DEALER



EUREKA S.p.A.

Viale dell'Artigianato 30/32 35013 Cittadella PD ITALY tel +39 049 9481800 fax +39 049 9481899 info@eurekasweepers.com www.eurekasweepers.com











