

Poli Style E70 Ride-On Sweeper



STYLE: Compact man-on board suitable to clean medium and large spaces both inside and outside.

SOLID

The Style frame is made by iron and, moreover, a perimeter moulding defends the risk points.

PLEASANT

The very careful design gives to Style solidity and unity without renouncing to comfort.

ASPIRATION, FILTRATING SURFACE & FILTERS

These three features, we underline, are the very

According to us, this has always been an essential point and Style has a high aspiration due to the high fan's rotation speed and to the large filtrating surface; this is realized with 6 cylindrical filters which total surface is of 6 m² with an electric buzzer for a more efficacious and deep cleaning.

RATIONAL

The tip-up bonnet makes easy any maintenance, minimized thanks to the easy and regular structure of Style. The refuse container has an effective capacity of 62 litres and can be easily removed thanks to a wheeled frame.

DSA : a new assisted discharge device of the dust container until 1.100 mm higher and with the possibility to unload the content in a plastic bag.

Recommended for surfaces from 2.500 to 4.000 sm



Easy removal of swept debris
Dust container can be easily removed for disposal of swept debris. Easily reattached.



Efficient sweeping
Comes with 2 side brushes and 1 centre brush



Easy maintenance
Rational design of tip-up bonnet for easy access and maintenance

Easy operation
Backward thrust of machine significantly reduce due to off-centre motor



Assisted dumping
Assisted discharge device can be added onto the sweeper to allow unloading of swept debris into a bag without physically coming into contact with the waste



| TECHNICAL FEATURES | U.M. | STYLE E70 |
|--|------|--------------------|
| Runs on | - | Battery 24V 1.150W |
| Traction | - | Back wheels |
| Transmission | - | Electric |
| Cleaning width with central brush | mm | 700 |
| Cleaning width with central brush and RH side brush | mm | 920 |
| Cleaning width with central brush and RH and LH side brushes | mm | 1.15 |
| Maximum cleaning capacity | mq/h | 6.2 |
| Electronic speed control | - | Standard |
| Max. forward speed | m/s | 1.72 |
| Max. backward speed | m/s | 0.88 |
| Max. slope it can work on | % | 12 (20 optional) |
| Curvature radius (at maximum speed) | mm | 1.45 |
| Filtering surface (nr. 6 cartridge filters) | mq | 6 |
| Electric filter shaker | - | Standard |
| Dust container capacity | l | 62 |
| Plastic dust container mounted on a pull-out trolley | - | Standard |
| Mechanical controls for central and side brushes | - | Standard |
| Knockproof side brush(es) | - | Standard |
| Suction closure | - | Standard |
| Flap-lift pedal | - | Standard |
| Hour counter | - | Standard |
| Battery charge level indicator | - | Standard |
| Horn | - | Standard |
| Flashing light | - | Standard |
| Service and parking brake | - | Standard |
| Adjustable seat | - | Standard |
| Superelastic rubber wheels | - | Standard |
| Perimetral bumpers and angular front wheels | - | Standard |
| Lifting hooks | - | Standard |
| Max. length with standard container | mm | 1.43 |
| Width | mm | 910 |
| Height | mm | 1.14 |
| Weight without batteries | Kg | 260 |