i-drive

The smarter ride-on floor scrubber

A groundbreaking world-first that combines the i-mop lite onboard with a ride-on scrubber, allowing operators to stop and clean small spaces as part of their cleaning routine.



Adjustable pedal

The pedal is easily positioned to meet the driver's exact requirements.



Interchangeable Batteries

Holds 6 x i-power 14 or 20 batteries. With 2 sets of batteries, you can operate it 24/7.

i-stack 3

Recharge our batteries with the included wall mounted charging system.





Easy operation

No PhD required to operate the i-drive; we have done all the programming for you. Self-explanatory icons and a clear control panel make this one user-friendly ride.

Small space cleaning

Stop and clean small spaces such as washrooms with the on-board i-mop lite.



Refill on-the-go

Fill, refill and empty the i-mop Lite easily. You're no longer bound to filling stations; simply get fresh water from the i-drive, or empty the recovery tank into the i-drive.

Ramp

Safe and ergonomic loading and unloading of the i-mop lite.

Technical Specifications

Theoretical performance	2745 m² per hour
Practical performance	1400 m² per hour
Pad pressure	25 kg
Pad speed	175 RPM
Typical operational weight	208 kg
Gross vehicle weight	349 kg
Driving speed	5.5 km/h
Solution tank	58 L
Recovery tank	55 L
Detergent tank	5.5 L
Battery	6 x i-power 14 or 20
Runtime	80 min with i-power 14 & 120 min with i-power 20
Charge time: i-charge 9	90-100 min for i-power 14 & 120 min for i-power 20
Turning circle diameter	166 cm
Dimensions	146 cm x 60 cm

Codes	
i-drive I-DRIVE/AU	i-power 14 (left) S.72.0074.357
Medium blue brush PPN 0.6 (2) 118.0070.0	i-power 14 (right) S.72.0079.357
Soft white brush (2) 118.0071.0	i-power 20 (left) S.72.0074.797
Medium light brown brush (2) 118.0106.0	i-power 20 (right) S.72.0079.797
Brush Tynex 1.2 (2) 118.0107.0	i-charge 9 S.72.0344.0
Pad drives (2) 118.0072.0	i-stack 3 wall charger WR3.FCT.1400C



info

Why i-drive?

- > Class-leading cleaning for both large and small spaces
- > 24/7 cleaning maximises machine productivity potential
- > Improves cleaning route efficiency; reduces operator walking and manual mopping time
- > Highly-manoeuvrable cleaning combination
- > Optimised operator ergonomics and comfort











