PURE ra

- range
- **→ MORE POWERFUL.**
- **→ MORE RELIABLE.**
- **MORE VISIBLE.**

Our most popular and awardwinning scooter just got better. Designed and engineered in the UK.







Pure Air³ range

Product information sheet



Up to 710 W peak

Powerful motor for responsive acceleration.



Up to 50km range

Ride for longer with a highcapacity battery.



Tackle hills

for up to 19% gradients.



10 inch tyres

Puncture-resistant and tubeless tyres for a more comfortable, safer ride.



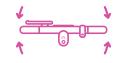
Highly waterproof

Unlike others, class-leading IP65 rating for wet weather riding.



Be seen from all angles

Bright 150 lumen front light, handlebar indicators and rear brake and running light.



Active steering stabilisation

Gently returns
the handlebars
to centre
after turning.



Dual brakes

Front drum brake combined with regenerative rear electric brake.

DISCOVER



PURE AIR³

PURE AIR3 PRO

PURE AIR3 PRO +









Colours available	Matte black	Matte black Light grey	Platinum silver Mercury grey
Motor power	550 W (peak)	710 W (peak)	710 W (peak)
Max. range	30km (18.6 miles)	40km (24.8 miles)	50km (31 miles)
Hill climbing	14%	19%	19%
Tyres	10 inch	10 inch	10 inch
Water resistance	IP65 rated	IP65 rated	IP65 rated
Indicators / Lights	150 lumen front light, handlebar indicators and rear brake and running light	150 lumen front light, handlebar indicators and rear brake and running light	150 lumen front light, handlebar indicators and rear brake and running light
Active steering stablilisation	✓	✓	✓
Brakes	Front drum brake combined with regenerative rear electric brake	Front drum brake combined with regenerative rear electric brake	Front drum brake combined with regenerative rear electric brake
Max. speed	25km/hr (15.5mph)	25km/hr (15.5mph)	25km/hr (15.5mph)
Charge time	4 hrs	6 hrs	7 hrs 15 mins
Veight	15.5kg	16.5kg	16.5kg
Rider max. load	120kg	120kg	120kg
Screen display	Displays speed, driving mode, battery, bluetooth and maintenance	Displays speed, driving mode, battery, bluetooth and maintenance	Displays speed, driving mode, battery, bluetooth and maintenance
Rider modes	3 speed modes and cruise control	3 speed modes and cruise control	3 speed modes and cruise control

PURE range

- **FORWARD FACING**
- **FLEXIBLE**
- **SAFE**

We've challenged the traditional approach to e-scooters so you can experience the smoothest ride yet. A better way to move in every single way.







Pure Advance range

Product information sheet



Forwardfacing stance

New forwardfacing approach for better stability and control.



710 W peak

Powerful motor for responsive acceleration and hill climbing.



Up to 50km range

Ride for longer with a highcapacity battery.



10 inch tyres

Puncture-resistant and tubeless tyres for a more comfortable, safer ride.



Highly waterproof

Unlike others, class-leading IP65 rating for wet weather riding.



Be seen from all angles

Bright 150 lumen front light, handlebar indicators and rear brake and running light.



Active steering stabilisation

Gently returns
the handlebars
to centre
after turning.



Dual brakes

Front drum brake combined with regenerative rear electric brake.

DISCOVER











Colours available	Matte black Light grey	Platinum silver Mercury grey	Platinum silver Mercury grey
Folded dimensions	Slimline 54cm (H) x 15cm (W) x 104cm (L)	Slimline 54cm (H) x 15cm (W) x 104cm (L)	Ultra compact 57cm (H) x 30cm (W) x 62cm (L)
Motor power	710 W (peak)	710 W (peak)	710 W (peak)
Max. range	40km (24.8 miles)	50km (31 miles)	40km (24.8 miles)
Hill climbing	19%	19%	19%
Tyres	10 inch	10 inch	10 inch
Water resistance	IP65 rated	IP65 rated	IP65 rated
Indicators / Lights	150 lumen front light, handlebar and footpad indicators, rear brake and running light	150 lumen front light, handlebar indicators and rear brake and running light	150 lumen front light, handlebar indicators and rear brake and running light
Active steering stablilisation	√	✓	√
Brakes	Front drum brake combined with regenerative rear electric brake	Front drum brake combined with regenerative rear electric brake	Front drum brake combined with regenerative rear electric brake
Max. speed	25km/hr (15.5mph)	25km/hr (15.5mph)	25km/hr (15.5mph)
Charge time	6 hrs	7 hrs 15 mins	5 hrs 45 mins
Weight	16.2kg	16.2kg	16.2kg
Rider max. load	120kg	120kg	120kg
Screen display	Displays speed, driving mode, battery, bluetooth and maintenance	Displays speed, driving mode, battery, bluetooth and maintenance	Displays speed, driving mode, battery, bluetooth and maintenance
Rider modes	3 speed modes and cruise control	3 speed modes and cruise control	3 speed modes and cruise control