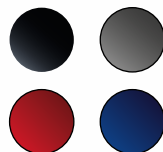


# FASTER



available colours:



Model **FASTER** is a 4 wheel mobility scooter that will definitely take you anywhere safely. With this awesome model, you can feel as secure as possible when driving outside on any kind of road. Four wheels on a very powerful suspension system and adjustable seat make any trip as comfortable as possible. This model is an especially good choice for first time electric mobility scooter users that lack full confidence when driving.

The scooter comes **assembled and ready to go!** 

# SPECIFICATIONS

## OVERVIEW

Max user weight: 160 kg / 25.2 st  
Scooter weight: 116 kg / 18.3 st (w/  
Lead-Acid Gel battery) / 100 kg / 15.7  
st (w/ Lithium-Ion battery)  
Hill climbing ability: 17°  
Maximum range on single charge:  
45-60 km / 28-37.3 mi  
Speed of response: Low  
Maximum speed: 8 mph / 12 km/h  
Acceleration system: Right-hand  
scooter throttle  
Seat adjustment: Yes  
Suspension: Full  
Compliant with DVLA requirements:  
Yes  
Scooter class: Class-3  
Vehicle autonomy: Level 0  
Optimal air humidity for storage  
and use: 30%  
Working temperature of electronic  
parts: -10 °C to +40 °C  
Turning radius: 220 cm / 86.6"

## MOTOR

Power: 1000 W  
Voltage: 60 V

## BATTERY

Type: Lead-Acid Gel (can be upgr-  
aded to Lithium-Ion)  
Capacity: 20 Ah  
Voltage: 60 V  
Life cycle: 600 full charges  
Charge time: ≈8 h

## BRAKES

Front: Hydraulic disc  
Rear: Drum  
Magnetic brake: No

## WHEELS

Amount: 4  
Type of tyres: Pneumatic tubeless  
Size: F 3.00-8" / R 3.00-10"  
Tyre pressure: 2.25 bar / 225 kPa /  
32.5 PSI

## LIGHTS

Low beam headlight: LED (integra-  
ted with lamp)  
High beam headlight: LED (inte-  
grated with lamp)  
Position lights: LED (integrated  
with lamp)  
Tail lights: LED (integrated with  
lamp)  
Front and rear signal lights:  
P21/5 W LED / R10W 12V  
Brake light: P21/5 W LED  
Hazard lights: P21/5 W LED /  
R10W 12V

## FEATURES

Horn  
Rearview mirrors  
Steering wheel lock  
Parking brake  
Electric LED display  
USB Port  
Alarm  
Remote control

# FASTER

