



D1 Electric Pedestrian Wheelbarrow

The D1 electric wheelbarrow is designed to work with loads up to 400Kg.

The frame is made from steel and powder coated with exterior paint. We have worked hard to create the right balance between the load and the wheels to give the customers confidence when using the product which allows them to manoeuvre the wheelbarrow easily.

The D1 is supplied with a key for easy start up, a red safety dead man lever, emergency stop button, LED to show the battery power status, low level battery acoustic detector, and an external plug for a fast and easy charging.

The 600W motor has an electromagnetic brake that automatically engages when the power is turned off, this brake is more than adequate on slopes up to 30% when the barrow is fully loaded.

The gear train is in a sealed oil bath, eliminating maintenance; the electric control unit is in an enclosed casing allowing the machine to be cleaned without causing short circuits.



Vehicle Specification

Power	<i>Electric</i>
Carrying Capacity	<i>400 kg</i>
Range	<i>12 miles</i>
Charging Time	<i>Approx 4 hours</i>
Speed	<i>3 mph</i>
Turning Radius	<i>2 meters</i>
Length	<i>1,715 mm</i>
Width	<i>773 mm</i>
Engine	<i>24 volt</i>
Charger	<i>External</i>
Transmission	<i>Oil bath</i>
Frame Construction	<i>Steel</i>

ePowerTrucks can provide long and short term rental as well as outright purchase and leasing.

Our staff would welcome the opportunity to demonstrate the vehicle on site, giving you the opportunity to "try before you buy" the vehicle along with your colleagues, to determine if it is suitable for your application.



Contact Us



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About Us

ePowerTrucks is a trading name for the electric vehicle division of Lift Safe Ltd. Established in 2000, ePowerTrucks supplies electric trucks, tow tractors, electric utility vehicles, electric tugs and a wide range of electric powered vehicles to a diverse range of industries.