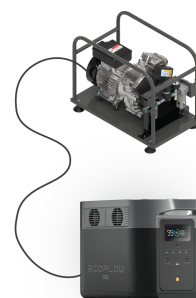


LastMile 70/10 EcoFlow DELTA MAX 1600 Battery Powered Compressor

Product Images

Product Code: S00-1047





Short Description

The industry's best performing 10 bar, 70 litre compressor... now battery powered.

The new long-lasting, eco-friendly battery to power your blown fibre air compressor.

Compressor designed for use with fibre blowing machines making it the ideal partner for the NANOFLOWMAX Fremco Nanoflow Max or F19-1000 FTTH Innovations F.I.G. Fibre Installation Gun.

Features

240v 1.5HP (1.1kW) 4 Pole Motor

9.5CFM (270 litre per minute) air flow rate

145psi (10bar) Maximum pressure

V - Configuration oil-less compressor pump

Oil free air production

Tankless design

Cast aluminium construction

Unique connecting rod system for perfect balance

Heat-treated components for extended life

Stainless steel valves

Air cooling radiator with pressure stabilising valve

Condensate filter

Auto discharge idling valve

Heavy-duty reinforced flexible delivery pipe

Full wrap around frame for protection and portability

Supplied with 'Instantair' coupler

EcoFlow DELTA MAX 1600

Access quiet, emissions-free power at any job site

Safe to use indoors

Eco-friendly - battery can be powered with mains or solar panels

Proven to last between 1.2 and 1.5 hours with the LM1070 compressor

Huge Expandable Capacity

Expandable **1612Wh** capacity battery power station. Link two extra batteries to get a massive **5644Wh**.

Multiple Charging Methods

Charge with mains, solar, car or the EcoFlow Smart Generator. Charge to 80% in under 1hr via mains outlets. Use Dual Charging to combine AC with the Smart Generator for even faster speeds. Pair solar + AC, or Solar + the Smart Generator for outdoor use.

Power more than just your compressor...

2000W/2400W output to power up to 15 devices at once including USB-A, USB-C, 4 AC outlets and more!

Power 2800W/4600W appliances with X-Boost on. Ideal power generator for backup power.

Safety First

A portable power station with BMS protection. Monitor voltage, current, short circuit and temp in real time.

Smart and User Friendly

Plug and play design and smartphone app to monitor performance and battery status

Guideline Charging Times

Mains: from zero to 80% in one hour and 100% in 1 hour 35 minutes;

Solar:

from 2 x 400W solar panels in as little as 2.5 hours;

from 1 x 400W solar panel in as little as 5 hours

from 2 x 220W solar panels in 4.5-7 hours.

Car: Get the battery 10% topped up from your car in 1.6 - 2 hours

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