

12V Lithium Jump Starter and Tyre Inflator, 1200A

STOCK No. 23722 BRAND Draper

BARCODE 5059482071447

WARRANTY 12 months parts and labour

FEATURES

- Easy-to-read colour LCD display
- Integrated air compressor for inflating tyres
- Compact and lightweight design for ease of portability and storing in glovebox
- Built-in emergency LED flashlight with 3 light modes - high, SOS and strobe
- Power bank for charging mobile devices
- Fitted with 1 x USB-C port and 2 x USB ports
- Powered by a rechargeable Li-ion battery
- Includes 3 inflation adaptors for, USB-C cable and intelligent clamp and leads
- Supplied with a canvas storage bag



DESCRIPTION

This rechargeable jump starter has an integrated air compressor for inflating tires. Suitable to start a 12V vehicle up to a 6 litre petrol or 4 litre diesel engine. It is designed to be compact and lightweight, allowing for easy portability and convenient storage in the car glovebox for emergencies. The jump starter is equipped with an easy-to-read colour LCD display and a built-in LED flashlight, making it easier and safer to jump start a car or inflate tyres in low light conditions. It offers three light modes - high, SOS, and strobe for attracting attention when needed. Additionally, it can function as a power bank for charging mobile phones, tablets, and other devices. It comes with 1 x USB-C port and 2 x USB ports, and includes three inflation adaptors, a USB-C cable, intelligent clamp and leads. Powered by a rechargeable Li-ion battery. Supplied inside a canvas storage case for added convenience.

CONTENTS

1 x 12V Lithium Jump Starter and Tyre Inflator, 1200A

[Link to product - drapertools.com](https://www.drapertools.com)

SPECIFICATIONS

Voltage	12V
Current	1,200A
Crank current	600A
Engine suitability	6 litre petrol and 4.0 litre diesel
Max pressure:	150psi (10 bar)
Flashlight	3W
Dimensions	232 x 127 x 54mm
Weight	1.04kg

DOCUMENTS



Instruction Manual



Declaration Of
Conformity UK CA



Declaration Of
Conformity CE



Material Safety Data
Sheet