

MULTI-USE PORTABLE, HANDY POWER SOURCE 12V BATTERY BOX WITH BUILT IN CHARGER

Unlike sealed alternative products the Ark Powerpack is reusable by simply replacing your existing battery. It also offers flexibility with choice of battery power to suit your needs.

- BUILT IN CHARGER Designed to charge, condition and prolong battery life
- CHARGE CYCLE MONITOR Simple to read LED display
- BATTERY CONDITION LED MONITOR Displays battery condition at the touch of a button
- KEYED BATTERY ISOLATOR For maximum safety & security
- ACCESSORY PORT
 10 AMP fuse protected
- Emergency 12 volt power
- Portable power source, great for use when camping, boating, or caravanning
- Easy to monitor power level
- Extends the life of your battery without over charging
- Safe and easy to use
- And much more..

- TOOL LESS TERMINAL CONNECTION For easy connect / disconnect
- PROTECTED EXTERNAL TERMINALS
 Avoids accidental contact
- **TOUGH WEATHER RESISTANT CASE** Safer and cleaner surrounding environment
- PORTABLE CARRY HANDLE
 For easy handling
- VENTILATION FAN Prevents any build up of gases
- MOUNTING BRACKETS
 Quick release for easy installation & removal
- 1 YEAR WARRANTY

UP TO 130 AMP DEEP CYCLE BATTERY CAPACITY

WITH THE REVOLUTIONARY SMART CHARGE POWERPACK, YOUR BATTERY WILL ALWAYS BE READY WHEN YOU NEED IT.

Owner press

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INTERNAL SIZE			
LENGTH	WIDTH	HEIGHT	
330mm	180mm	240mm	

* This product is protected by the following Patents/Patent Applications and Registered Designs: ■ Australian Innovation Patent No. 2003100766 ■ Australian Patent Application No. 2003258369 ■ Canadian Patent Application No. 2538378 ■ United States Patent Application no. 10/570,969 ■ United States Patent No. D495994 ■ Canadian Registered Design No. 104258 ■ European Registered Design No. 000076799-0001 ■ Worldwide Patent * Battery not included

SMART CHARGE/CONDITION FEATURES

DESIGNED USING ADVANCED TECHNOLOGY THE INBUILT SMART CHARGER NOT ONLY CHARGES BUT CONDITIONS AND PROLONGS THE LIFE OF YOUR BATTERY

The POWERPACK comes with a built-in Smart Charger/Conditioner, using the most advanced software program to provide your battery with its best chance of a long life. With a press of a button the LED indicator will display the energy level of the battery.

The Smart Charger will also identify if the battery is faulty or needs replacing.



1. CHARGING

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Recovers a flat battery - Charges the battery until it reaches 12.5V

2. BULKING

Tops up battery for extra voltage to 13.8V

3. BOOSTING

Peak charge for maximum performance. Maintains the battery voltage at 13.8V for 5 hours to boost battery capacity.

4. RESTING

Allows the battery to consolidate after boosting. Charger ceases charging to allow the battery to rest while allowing voltage to normalize at 12.8V.

5. CONDITIONING

Maintains performance and prolongs battery life. The battery is continually monitored and the charging current is automatically adjusted to maintain battery voltage at 12.8V for a period of 500 hours.

6. RE-AWAKEN

Exercising the battery and avoiding sulphation build up. After 500 hours, the charger cycle will automatically return to Step 1, maintaining the battery at peak condition.



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