



24V Professional Power Pack K2400-37

Designed for vehicles with 24V starting, our K2400-37 Pack delivers instant power when you need it.



- Microprocessor Controlled 24 Volt System.
- Health and Safety Conscious-sophisticated control to protect the operator, the vehicle and the Pack.
- Batteries Vented externally - Any gassing vented to Atmosphere.
- Zintec steel case, seam welded for total strength, red powder coated for extra protection and recognition.
- Single output selector switch with heavy duty contactor switching.
- Single Polarised heavy duty output socket (no adapters to worry about).
- Heavy duty output lead with heavy duty high quality insulated croc clips.
- 8 Amp three stage mains charger - for fast recharge in demanding operational environments.



Specifications

Model Number	K2400-37
Battery Capacity: (10Hr rate to 10.8V)	43Ah
True Peak Power Transfer Current	> 2400 Amperes @ 20°C (Internal Resistance 5.1m Ω)
Typical Hot Cranking Current (25°C)	> 1100A
Typical Cold cranking Current (-18°C)	> 500A
Typical Equipment to Start*	Buses , Trucks, Plant, Motor Generators
Dimensions	490w x 110d x 480h
Weight	33kg
Protection	Voltage Spike Snubbers
Auto Lockout protection	Reverse Polarity, Welded Contactors, Wrong Voltage & Low Pack Battery Voltage Timed switch off after 9 mins
Visual and audible Indicators	Green LED (Power on), Red LED (Reverse Polarity) Low Battery Warning and Cutout (110db Internal Siren)
Electronic monitoring	24V, Charger, Reverse Polarity & Time Out Usage.
Supplied Lead	2 Metre Heavy duty croc clip Lead
Supplied Charger	24V 8A - 3 stage mains charger

*The size of equipment that the Power Pack will start is only an indication, since it depends very much on the type, construction and temperature of the engine. For example, there are 25 Ltr engines that the 26Ahr Pack will start and there are 14 Ltr engines that at -20°C require the 37Ahr unit.

Prices exclude VAT at 20% and are correct at the time of going to press but may be subject o change without prior notice