

MILITARY ENGINE START AND SLAVE BATTERY PACKS

As the choice of the UK Military for over 20 years now, our 12V and 24V engine slave start units have proved to be robust and reliable. Used by militaries around the world, our packs have supported operations in the cold Norwegian winters and hot desert sun both in Iraq and in Afghanistan. Used for starting a wide range of vehicles, including small and lightweight vehicles, armoured personnel carriers, battle tanks and light aircraft.



FEATURES

- Robust Polyethylene outer case, resistant to field and workshop damage
- Integral carry handle – suitable for use with a gloved hand
- LED state of charge indication
- Optional trolley
- NATO codified

BENEFITS

- Currently in service around the globe with operations in hot and cold climates
- Wide operating temperatures -40 to $+50^{\circ}\text{C}$
- Peak power 11.7kW
- Man portable
- Rugged for long life and durability
- A full range of approved output leads available

SPECIFICATIONS

	RF 850	RF 24HD
Output Voltage - Nominal	12V	24V
Capacity	22Ah	26Ah
Peak Power @ 25°C	6.0kW	11.7kW
Cranking Performance @ 25°C	740A	785A
Weight – excluding external cables*	15kg	24kg
Dimensions (L x W x H)	360 x 190 x 510mm	
Case Construction	Black Polyethylene	
Safety Features	On/Off isolator switch Surge & spike protection Reverse polarity indication via audible alarm and LED Fitted with external accessible fuse Fully isolated output clamps	
Operating Temperature	-40 to +50°C	

RF850	DMS Ref: 7204-0010	NSN : 6130-99-549-9700
Including 1 x 2m 50mm2 output lead fitted with fully insulated Crocodile Clips and 1 x 8A Charger		
RF24HD	DMS Ref: 7204-0011	NSN : 6130-99-736-6448
Including 1 x 2m 50mm2 output lead fitted with fully insulated Crocodile Clips, 1 x 2m 50mm2 output lead fitted with NATO battle tank connector and 1 x 8A Charger		

DMS technologies reserves the right to alter product specifications without prior notice
 * Weight of cables is dependant on connector type, details are available on request.