



MODEL RB75 TWIN 24V

Hand and air portable power unit for aircraft



Key Features and Benefits

Totally Weather protected

Air transportable, 'non hazardous'

Maintenance free

Tough and compact

No memory effect

Works in any orientation

High charge retention

Long shelf life

Fast recharge

No cycling

Leak proof

Cells replaceable on condition

Heavy duty engine starting of turbo prop and turbine aircraft/helicopters

Lighweight portable start power at remote locations

External charger for prolonged unit life



SUPPLIED WITH UNIT

2x Charger
Output cable
Parallel joining cable
Twin trolley
2 x thermal protection bag

OPTIONAL EXTRAS

Various output cable lengths
Croc clips
Various connectors
Ramp trolley
25A, 50A, 75A or 100A 28VDC power supply

RB75 TWIN 24V SPECIFICATION

Max amps	5200 amps
Starting amps	1700 amps
Capacity	76 amps hrs @ 10 hr rate
Voltage	24VDC
Max voltage	26VDC
Size (cm)	2 x L 45 x W 10 x H 38
Weight (kg)	70
Operating temperature	-40°C- +60°C
Case	Stainless steel
Voltage indication	Digital to IP65
Auxiliary Protection	Circuit breaker 40A
Aircraft Cable	2m heavy duty, NATO connector
Charger	2 x 10A electronic fixed input charger Charging time in less than 2 hours from 50%
Protection	Reverse polarity warning

PLUG SELECTOR

UK plug selector	240V 13 amp (standard mains)
USA plug selector	110V 15 amp (standard mains)
Other countries	Please state country when ordering



Specification may change without notice
REV-0-24-1



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