







Braille XC24.0-950 Motorsport Lithium Battery

At only 4.0 KG, the XC24.0-950 Motorsport Lithium Battery is a high-performance upgrade from a traditional lead acid battery. Offering significant weight reduction, more power output and lasting up to 5 times longer than lead acid batteries!

BENEFITS:

- Superior starting capabilities with high cranking amp output per kg
- Fast and efficient recharge, up to 5 times faster than lead acid batteries
- Can be used in "Total Loss" (no alternator) applications
- 3-5 times longer service life vs lead-acid batteries
- · Engineered for high shock and vibration applications
- Up to 2/3 weight reduction for equivalent cranking performance

480	4.0	24.0	384
10 SECONDS (A)	WEIGHT (KG)	CAPACITY (Ah)	CAPACITY (Wh)

PRODUCT INFORMATION

Physical Specs

Battery Chemistry	LFP
Length (mm)	254
Width (mm)	83
Height (mm)	156
Weight (kg)	4.0
Terminal Type	3/8" Stud
Polarity	Left +

Technical Specs

5 Second Pulse Cranking Amps	950	Charging Temperature	0C to 50C
10 Second Pulse Discharge	480	'	
Current (A)	(A) Discharge		-20C to +60C
Voltage	16V	Temperature Range	
Capacity (Ah)	24.0	Storage Temperature	-20C to +60C
Capacity (Wh)	384		
Continuous Discharge Current (A)	250		

Charging

Recharge Voltage 18.0V - 18.25V Maintenance Charge Voltage 17.25











Rev 05-23









