

Rechargeable Ni-MH Battery Pack for Rotary Lasers

This is a rechargeable Ni-MH battery pack designed for rotary lasers. It has a 4.8V power output and 4000mAh capacity.



Product Overview

Professional Power Solution

This rechargeable Ni-MH battery pack is engineered to deliver reliable, long-lasting performance for high-precision rotary laser equipment. Designed for durability in demanding construction and surveying environments, it offers a consistent 20-hour runtime per charge. With a robust plastic construction and advanced protection circuitry, it provides a stable and safe power source that can be recharged hundreds of times without significant capacity loss.

Technical Specifications

Voltage	4.8 V
Capacity	4000 mAh
Energy Rating	19.2 Wh
Chemistry	Ni-MH

Performance & Safety

Safety Features

- Over-charge protection
- Short-circuit protection

Run Time per Charge	20 hours
Certifications	CE

Compatibility & Construction

Compatible Equipment Series

- PR400HV
- PR400HVG

Material	Durable plastic
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