



Harken® Powerseat, Battery Powered Solutions and Kits | Solutions



The PowerSeat™ Battery Powered unveils new possibilities in enclosed and confined space rope access & rescue. The PowerSeat™ Battery Powered quietly delivers a powerful 661.4 lb (300 kg) hoist capability with controlled sensitivity to perform the most delicate rescues, or precise maneuvering of materials and components for installation or maintenance. Developed as a requirement in industry, it provides a lightweight, prolonged usage, powered ascender and utility winch. With the ability to operate comfortably and confidently in oxygen and ventilation starved environments it provides a level of operator safety and comfort that directly increases productivity and efficiency. Suitable for blade cleaning, confined space and indoor rope access and rescue applications. **Must be used with a Fall-Arrest system*

Key Features

- Ergonomically designed to stay in an upright position
 - A brake system offers security against a free fall
 - Encapsulating jaw cover protects against snagging fingers and clothing in the winch
 - Speed control is achieved by a fail-safe switch which controls accent speed
 - PowerSeat™ Battery has a 48V lithium-ion battery with a BMS (Battery Management System) to preserve its useful life. Battery enclosure certified to IP54
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Additional Information

Shipping weight | 93.6 lbs

Max Rope Size | 12.7mm

Working Load Limit | kN 300 kg; lbf 661.4 lbs

Sizing Info | 10-12.7 mm rope

Weight | 30.90 lbs (19.000 kg)

Spec1 Battery Life | 550 m at 125 kg

Spec2 Max Ascent Speed | 45.9 ft/min (14m/min)

Ascent Speed | 45.9 ft/min (14m/min)

Compliant | 2004/108/CE ELECTROMAGNETIC COMPATIBILITY DIRECTIVE, 2006/42/CE MACHINERY DIRECTIVE, CE

Tags

[made in USA](#)

Product Code

HD26260

