



POWERSEAT BATTERY POWERED ASCENDER

Automatic ascender Battery powered with Power seat

Certification

- EN13157:2009

Industry Type

- Tactical
- Oil and Gas/Mining
- Chemical and Pharma
- Fire and Disaster Mgmt
- Government Departments
- Railways
- Metals and Cement
- Manufacturing
- Construction
- Adventure Parks and Hospitality
- Aerospace
- Telecommunication
- Arboriculture



DESCRIPTION

The Harken Industrial Battery PowerSeat unveils new possibilities in enclosed and confined space rope access and rescue. The Battery PowerSeat quietly delivers a powerful 300 kilogram (661 lb) hoist capability with controlled sensitivity to perform the most delicate rescues, or precise maneuvering of materials and components for installation or maintenance. Developed specifically for rope access and winching applications, it provides a lightweight, prolonged usage, powered ascender and utility winch. The Battery PowerSeat operates comfortably in both outdoor and indoor environments where engine emissions are restricted. It provides a level of operator safety and comfort that directly increases productivity and efficiency. Battery life (in optimum conditions) allows approximately 550 m (1804') of travel with a 125 kg (276 lb) load. Suitable for blade cleaning, confined space and indoor rope access and rescue applications

Variants

| PRODUCT CODE | COLOR | WEIGHT | MATERIAL | MINIMUM LINE(MM) | MAXIMUM LINE(MM) | NUMBER OF PERSON | WLL(Working Load Limit Kg) | ASCEND SPEED |
|--------------|-------|--------|-----------------|------------------|------------------|------------------|----------------------------|--|
| PWRS-B | Gray | 19Kg | Stainless Steel | 10mm | 12.7m | 2 | 300Kg | 1) Ascent speed with 120 kg/265 lb load (m/min) 13.5 m/min 2) Ascent speed with 300 kg/661 lb load (m/min) 10.8 m/min |