



POWERSEAT GAS POWERED ASCENDER

Automatic ascender gas 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 Gas PowerSeat ascender has revolutionized working at height, providing the worker with the ability to ascend quickly, stay in position longer, and work in comfort. The PowerSeat provides quality, convenience, safety, and is the best solution for completing a task on time. Fuel consumption varies with weight and usage, but the motor is extremely efficient and only uses a few liters of unleaded gas with 4-stroke mix for a full day's work at height. The PowerSeat is simple to use and ideal for a wide range of applications, including wind turbines, building exteriors, and search and rescue not only as a powered ascender but also as a portable winch or hauler. The portable unit weighs just 14 kg (31 lb), so it's easy to carry around, yet strong, durable, and corrosion-resistant.

Variants

PRODUCT CODE	COLOR	WEIGHT	MATERIAL	MINIMUM LINE (MM)	MAXIMUM LINE (MM)	NUMBER OF PERSON	WLL (Working Load Limit Kg)	ASCEND SPEED
PWRS-G.	Red	14.5Kg	Stainless Steel	10mm	12.7m	2	273Kg	1) Ascent speed with 120 kg/265 lb load (m/min) 15 m/min 2) Ascent speed with 273 kg/600 lb load (m/min) 11 m/min