

Powerwinch 1200 EDER

Product information



The Powerwinch 1200 is a portable rope winch for controlled pulling of loads using lightweight synthetic rope of any length. Its 2-stroke engine can operate in any position, supporting flexible use where a compact, mobile pulling solution is required.

The winch provides a pulling capacity of 1,200 kg in direct use at 14 m/min, or 2,400 kg with a pulley at 7 m/min.

Best used for:

- Controlled pulling operations requiring a portable, engine-driven rope winch.
- Applications where long synthetic ropes and flexible winch positioning are required.

Product benefits:

- 1,200 kg direct pulling capacity at 14 m/min.
- Pulley configuration provides 2,400 kg capacity at 7 m/min.
- 2-stroke engine operates in any position for flexible deployment.
- Rope brake holds the load when control rope is released.
- Compatible with lightweight synthetic rope of any required length.

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Technical data

Part code	Speed m/min	Pulling capacity t	Weight kg
5406220000A	14	1.2	13