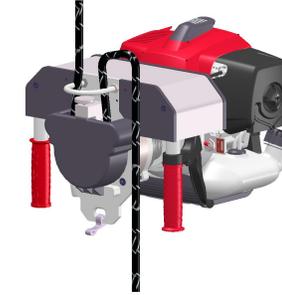


Presentation EDER Power Climber



EPC-130



EPC-240

The EDER Power Climber EPC 130 is designed for transporting single person with equipment and in which case material on a vertical rope up to 130 kg. The EDER Power Climber EPC 240 is designed for transporting single person with equipment and in which case material as well as for transporting second person, for example during rescue operations, on a vertical rope up to 240 kg.

The EDER Power Climber EPC 130 is powered by a 2 hp 4-stroke engine and the EDER Power Climber EPC 240 by a 2.68 hp 2-stroke engine. Both engines can be conveniently restarted at working height thanks to an Easy-Starter.

Technical Details	EPC-130	EPC-240
Permissible payload	130 kg	240 kg or max. 2 persons
Weight	10,9 kg	11,2 kg
Drive up speed	0,5m/s (130kg)	max. 0,4m/s (240kg) max. 0,6m/s (130kg)
Departure speed	0,3m/s	max. 0,3m/s
Rope	Eder Climbing rope EN 1891 Typ A 12,6mm	Eder Climbing rope EN 1891 Typ A 12,6mm
Dimensions	30x27x36cm	30x28x39cm
Motor type	Honda GX50 (2 hp)	Kawasaki TJ53 (2.68 hp)
Tank capacity	0,63 L	1.1 L
Displacement motor	47,9 cm ³	53.2 cm ³
fuel	4-stroke special fuel	2-stroke special fuel
Motor oil	SAE 10W-30 API SJ	-
Sound level	97 dBA	98 dBA
Application temperature	-20°C – +40°C	-20°C – +40°C