



- Extra reinforced steel cast body.
- Lightweight and strong design, high rope capacity.
- Negative-acting hydraulic brake holding reinforced.
- Dynamics, strong hydraulic motor and high strength cast drum.
- EN 14492-1 : 2006 Power driven winches supported.
- CE Machinery Directive 2006/42/EC

Specifications

- Max.pulling capacity (kg / lbs)** : 12000 kg (26452 lbs)
- Max.rope length (m / ft)** : 62 m (203.3 ft)
- Max.rope length for EN (m / ft)** : 47.4 m (155.5 ft)
- Recommended wire rope (mm / in)** : 16 mm (7/11") 2160 Mpa
- Hydromotor (cc / in³)** : 200 cc (9.6 in³)
- Max. pump flow (L / min - g / min)** : 60 L/min (15.8 g/min)
- Gear ratio** : 34.5 : 1
- Oil types and capacity** : 85W 90 - 2L
- Max. working pressure (bar / psi)** : 200 bar (2900 psi)

Winch : (kg / lbs)

199 kg (438.6 lbs)

Cable Tensioner (kg / lbs)

7 kg (15,4 lbs)

Mounting Bolts

24 pieces M14 8,8

Standards

Cable tensioner

Hydraulic Inlets

G 1/2"

Warning !

- Before operating the winch, A-B lines must be open to T line (tank line) of the control valve in center position.
- This winch is designed and manufactured for pulling, don't lift person or material.
- Always keep last 5 wrap on the drum.
- The technical details given above are just for information.
- HAMMER WINCH keeps the right to change the technical details.
- Pneumatic working pressure: Min 9 bar - Max 12 bar (Min 130 psi - Max 174 psi)

Rope Winding Layer	Pulling Capacity kg / lbs	Rope Speed m / min - ft / min	Rope Length m / ft
1	12000 kg / 26452 lbs	7.1 m/min - 23.3 ft/min	10.8 m / 35.4 ft
2	10925 kg / 24079 lbs	7.8 m/min - 25.6 ft/min	21.6 m / 71 ft
3	10025 kg / 22096 lbs	8.5 m/min - 27.9 ft/min	34.6 m / 113.4 ft
EN 4	9262 kg / 20414 lbs	9.2 m/min - 30.2 ft/min	47.4 m / 155.5 ft
5	8607 kg / 18971 lbs	9.9 m/min - 32.5 ft/min	62 m / 203.3 ft

