

Electric Towing Winch

The towing winch features an electric motor, gear-driven device, drum, warping end, spooling device, clutch unit, and brake unit. Its simple structure ensures ease of operation.



Product Overview

Robust Towing Performance

This heavy-duty towing winch is engineered for reliable performance in demanding environments. Designed with a simple, robust structure, it incorporates an electric motor, gear-driven device, drum, warping end, spooling device, clutch unit, and brake unit for easy operation. It is an ideal solution for various industrial towing and lifting tasks requiring high holding and breaking loads.

Technical Specifications

Power Source	Hydraulic motor
Driver Type	Exposed gear

Performance Data

Capacity and Performance Metrics

Drum Load (KN)	Rated Speed (m/min)	Holding Load (KN)	Breaking Load (KN)	Drum Dia. (mm)	Drum Capacity (mm ² m)
160	7.5	470	426	500	500
250	7.5	710	645	600	600
400	7.5	1120	1010	720	750
630	7.5	1600	1450	900	850
800	5	1870	1700	950	1000
1000	5	2030	1840	1000	1000
1250	5	2340	2120	1100	1200
1600	5	3000	2720	1200	1200
2000	5	3840	3483	1300	1500