



IN-2477 / IN-2477S **XTIRPA™**

Xtirpa™ Winch

SPECIFICATIONS

- Only 11.2 kg (24.7 lb)
- Double brake mechanism
 - shock absorption in case of fall
 - dynamic, static brake design
- Compact, lightweight and ergonomic
- Simple cable replacement + cable reserve
- Universal mounting bracket
- Positive locking interchangeable handle with magnetized holder



CERTIFICATIONS

Machine Directive in Europe
EN-1496
ANSI Z117.1



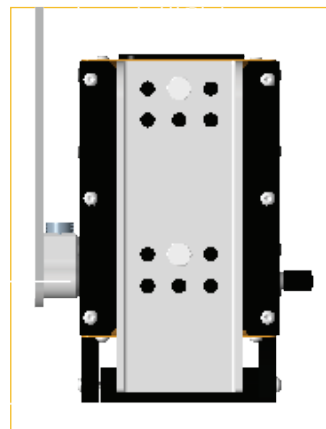
Available with either galvanized steel or stainless steel cable, enabling quick and easy replacement.



Compact and ergonomic design for comfortable use.



Interchangeable handle with positive pin and magnetic holder.



Universal adapter included for immediate compatibility.





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TECH SPECS

Working load limit (WLL):

Max crank force:

Service temperature:

Min breaking strength:

Cable diameter (Ø):

Min cable unwinding force:

Cable length:

Cable material:

Cable type:

Cable min breaking strength:

Weight lifting device:

IN-2477	IN-2477-S
59-141 kg (130-310 lb)	
≤133 N (30 lbf)	
-10°F (-25°C) to 130°F (54°C)	
13.8 kN (3 102 lbf)	
4.8 mm (0.189 in)	5.8 mm (0.228 in)
6.8 kg (15 lb)	
15 m (49 ft)	10.7 m (35 ft)
Galvanized Steel	Stainless Steel
7 x 19	
22.3 kN (5 000 lbf)	
11.3 kg (24.9 lb)	11.1 kg (24.4 lb)

EASE OF USE

Designed with **simplicity and efficiency** in mind, the Xtirpa™ Winch features a **modular architecture** that allows for **fast installation** and easy handling in the field.

Its **lightweight construction** simplifies transport and positioning, while the **interchangeable handle** adapts quickly to both **vertical and horizontal configurations**.

Combined with the **easy cable replacement system** and **quick access to key components**, the Xtirpa™ Winch minimizes **setup time** and keeps operations running smoothly.

TECHNICAL DATA

