

RIBIMEX Electric winch 12V 3.6HP

Reference: PE12V/9000



RIBIMEX ELETRIC WINCH 12V 3.6HP

The RIBIMEX Electric Winch 12V 3.6HP is the ideal accessory for a wide range of applications, from the nautical sector to trekking, from caravans to industrial and forestry work. Thanks to its 12V power supply and the 3.6HP motor, this RIBIMEX Winch offers a maximum pulling capacity of 4330 kg, making it perfect for tasks requiring strength and reliability.

The RIBIMEX Electric Winch features a robust steel cable with a diameter of $\varnothing 8.3$ mm and a length of 29 meters, capable of withstanding a pulling force of 1870 N/mm². The cable can be operated via electric or manual control, ensuring a linear speed of 1.6 m/min, allowing for precise and safe operation.

Its compact dimensions, 650 mm in length, 300 mm in width, and 280 mm in height, along with a weight of 36.5 kg, make it easy to install and handle. Additionally, the RIBIMEX Winch 12V comes complete with a 254 x 114 mm mounting plate, a cable guide with rollers, a hook, and all the necessary installation materials, including a remote control and battery cables.

The RIBIMEX Electric Winch 12V is equipped with an advanced safety system, ensuring a reliable and safe use.

Technical Specifications of RIBIMEX Electric Winch 12V 3.6HP:

Power supply: 12V
Maximum pulling capacity: 4330 kg
Cable operation via electric or manual control
Cable winding via electric control
Steel braided cable: $\varnothing 8.3$ mm - L. 29 m
Tensile strength: 1870 N/mm²
Linear speed: 1.6 m/min
Hook size: 5/16"
Mounting plate: 254 mm (Length) x 114 mm (Width)
Height: 280 mm
Length: 650 mm
Width: 300 mm
Weight: 36.50 kg

The RIBIMEX Electric Winch 12V 3.6HP is the ideal choice. Its reliability and versatility make it an indispensable companion for any task requiring power and precision.

If you are looking for a product like RIBIMEX Electric Winch, but with different characteristics [CLICK HERE](#)

Images and technical data are not binding and may be subject to revision by the supplier.

Technical Sheet

Voltage (V)	12
Length (mm)	650
Width (mm)	300
Height (mm)	280
Weight (Kg)	36.5
Steel cable dimensions	29m x ? 8.3mm
Linear speed (m/min)	1.6 m/min
Hook size	5/16"
Tensile strength (N/mm ²)	1870