



## ELECTRIC WINCH ESW 500

Reference: 619 9500

### Electrical Blower ESW 500

Electric winch ESW 500 is equipped with an electric motor with domestic power supply capable of delivering a maximum power of 1KW that allows a maximum lifting capacity of 500 kg.

This electric winch ESW 500 is of quick installation, the hoist with the help of the pulley can double the lifted load, in fact the capacity of the lifted weight with the help of the pulley is 500kg while the capacity without the help of the pulley drops to 250kg.

The maximum height of the hoist is 500kg.

The maximum height of ESW 500 electric winch lifting without pulley is 30m, while with the pulley is 15m.

The ESW 500 winch is equipped with a sturdy cable with a diameter of Ø4mm that passes through a guide that protects the cable and prolongs its service life built according to CE directives.

#### TECHNICAL DATA ELECTRIC WINCH ESW 500

Max load weight: 250 Kg.  
Max load weight with pulley: 500 Kg.  
Max lifting height: 30 meters  
Max lifting height with pulley: 15 meters  
Max lifting speed: 4 m/min  
Max lifting speed without pulley: 8 m/min  
Cable diameter mm: 4  
Cable length (hand control) m: 1.5  
Power supply: ~50 Hz V 230  
Power kW: 1  
Dimensions mm: 310x330x440  
Weight kg: 30

Do you need a product with different characteristics? [Here](#) you can find our dedicated section with the full range of winches, find the one that suits your needs.

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

## Technical Sheet

Phase	Single phase
Frequency (Hz)	50
Voltage (V)	230
Power (KW)	1
Length (mm)	330
Width (mm)	310
Height (mm)	440
Load capacity (Kg)	
Lift height (mm)	
Weight (Kg)	30