

## AUXILIARY WINCH HSW 300



### Auxiliary winch for up to 8 kN

This winch is ideal for pre-roping (pulling-in the pull rope), calibrating, or pulling in ground or fiberglass cables at up to 8 kN.

The hydraulic drive always ensures maximum power, whether high force at low speed, or low force at high speed.

This handy lightweight machine, 74 cm wide (with capstan 80 cm fits through every normal door.

The quick-release wheels are ideal for easy transport.

Fast reel change by means of a lifting plate enhances the flexibility of working with this machine.

### Technical data

Pulling force:  
 Direct: 5 kN (500 kg)  
 Via capstan: 8 kN (800 kg)

### Dimensions

Length: 107 cm  
 Width: 74 cm  
 Height: 73 cm  
 Weight without rope 160 kg

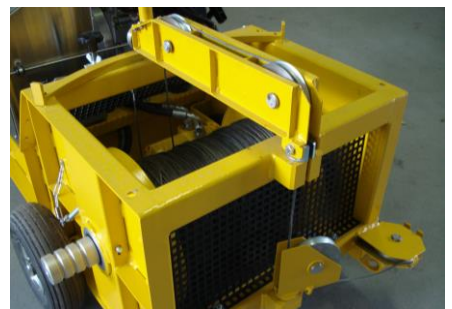
### Rope

Capacity, standard reel No. 1  
 Steel rope: Ø 4.2 mm x 1000 m  
 Fibre rope: Ø 4.0 mm x 1200 m

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### Standard version

- Petrol engine 4.8 kW (6.5 HP)
- Hydraulic stepless drive
- Built-in relief valve with manometer
- Safety cutout in case of oil failure
- Centrifugal clutch cuts off hydraulic oil pump drive at low speeds
- Reel with a high capacity and free wheeling ability
- Quick-release wheels for easy transport



### Further options

- Hatz Diesel engine 4.8 kW (6.5 HP)
- Particle filter
- Electric motor 2.2 kW, 400 V
- Pulling force display with upper limit cutout
- Electronic length measurement
- Side-mounted capstan with 8 kN (800 kg) pulling force
- Rope intake with swivel arm
- Safety grille
- Reel changer
- Diverse reel sizes



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