



Hoists and winches since 1861



SLIP WINCH
SYSTEMS
**PLANNING
SHEET**

Enquiry form for slip winches

Personal data

Name	Street	
_____	_____	
First name	Postcode	City
_____	_____	_____
Company / Association	Country	
_____	_____	
Phone	E-Mail	
_____	_____	

1. Version and number of pieces

- ☐ electrical _____ phases _____ Volt _____ Hz (standard: 3Ph/400V/50Hz)
- ☐ pneumatic _____ l/sec _____ bar
- ☐ hydraulic _____ l/min _____ bar
- ☐ Emergency hand crank in case of loss of power supply
- Desired quantity _____
- Lifting/unlifting per year approx.: _____ (standard: ~100)

2. Capacity

Maximum weight including slip trolley _____ kg

Slope of the track at the steepest point _____ °

Length of track _____ m

Profile of the track

- ☐ Rising on the entire track, slip trolley slips down automatically (standard)
- ☐ Track contains horizontal sections, slip trolley does not descend automatically

Track position

- ☐ Always in working line of winch (standard)
- ☐ Lateral deviation from the working line _____ °
- Number of slip trolleys _____
- In case of several trolleys, distance between trolleys _____ m

Rolling conditions of the slip trolley

- ☐ Steel wheels, mounted, on steel rail
- ☐ Car trailer on surface ☐ Concrete / pavement ☐ Shore, silt, grass ☐ Sand
- ☐ Other
- _____

3. Slip speed

- ☐ Slow (~5 m/min)
- ☐ Medium (~10 m/min) (Standard)
- ☐ Fast (~15 m/min)
- ☐ Variable up to _____ m/min

4. Equipment

- ☐ Freshwater (standard)
- ☐ Indoor (standard)
- ☐ Consider risk of flooding / overtopping
- ☐ Saltwater
- ☐ Outdoor, covered
- ☐ Outdoor, unprotected

Height of rope drain

- ☐ Standard
- ☐ Close to the ground
- ☐ Desired _____ mm

Fastening on

- ☐ Steel profile beam (standard)
- ☐ Concrete floor, quality _____

Rope

- ☐ Steel rope (standard)
- ☐ Stainless steel rope
- ☐ Plastic rope

5. Control and operation

- ☐ Control installed and wired on the winch
- ☐ Control for wall mounting with _____ m long connection cables (standard: 3 m)
- ☐ Operation Manual control button on _____ m long control cable (standard: 3 m)
- ☐ Radio control
- ☐ Radio control with backup control switch, pluggable
- ☐ Mains cable with CEE plug on _____ m long mains cable
- ☐ Existing operator systems to be integrated (card/chip reader)

6. PLANETA-Service

- ☐ Fasteners for floor fixing
- ☐ Dimensioning of concrete anchors
- ☐ Installation
- ☐ Commissioning
- ☐ Operator training
- ☐ Service and maintenance
- ☐ Warranty extension by _____ years

Sketch of the terrain cross-section

DO YOU HAVE ANY QUESTIONS? | **WE WILL SUPPORT YOU. GIVE US A CALL!**



Export manager

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