1500MS

CABLEWAY CAN BE MANAGED BY TWO PERSONS ONLY

1500HS **PREMIUM**



Mechanical system for constant lowering speed of the carriage.











Winch		85HS*
Pulling force	kN	85
Wire rope medium speed	m/s	0,60
Wire rope length & diameter (inner drum)	m/mm	300/8
Recommended min. tractor power	kW/HP	50/68
Width	mm	1800
Weight without wire rope	kg	630
Lowering speed	m/s	4-6
Front drum		FD 400
Wire rope length & diameter	m/mm	400/14
Weight without wire rope	kg	90
Winding/Unwinding		Hydromotor
Carriage		1500MS
Capacity	kN	1,5
Weight	kg	80
Supporting wire rope	mm	14
Pulling wire rope	mm	8
Release speed	m/s	4-6

^{*} The winch is also suitable for timber harvesting but it is necessary to install a wire rope of adequate strength.



THE MINI-CABLEWAY SYSTEM COMPRISES:

- 1 Winch 85HS with front drum for wire rope support
- 2 1500MS carriage
- 3 Upper station fixed
- 4 Lower station moves up and down the supporting wire during operation
- 5 Manual hydraulic pump for attaching the lower station to the supporting wire.
- 6 support guide for long lines and rugged terrain
- 7 special remote control with two transmitters and a safe work function

2500HS **PREMIUM**

The 2500HS Premium carriage is an independent machine. It can be used with any mini-cableway

system.

UNIFOREST.

New design

2500HS PREMIUM

High load capacity in proportion to the overall weight

- Remote control
- UNIFOREST carriage and winch can both be controlled with one remote control
- Lower and upper stations are not required - users can determine the desired intermediate position for load attachment on their own

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2500HS premium

2500HSPREMIUM



CABLEWAY CAN BE MANAGED BY TWO PERSONS ONLY

Model		2500HS premium
Capacity	kN	25
Weight	kg	180
Supporting wire rope diameter	mm	16-20