



Skybull 30

**ADD
WINGS
TO YOUR
WORK**





Skybull 30

KEY STRENGTHS



CONSTRUCTION QUALITY



RADIO-CONTROLLED



MODULARITY



LOAD VERSATILITY

MAIN FEATURES

Technical Features

Weight - machine body (kg)	1370
Dimensions - machine body (mm)	3130 x 615 x 1270
Engine	Diesel Turbo - Stage V
Hoisting cable length (m)	170
Hoisting cable diameter (mm)	12

Performance

Lifting speed (m/s)	Up to 4
Payload single traction (kN)	30
Payload double traction (kN)	60
Payload quadruple traction (kN)	120

Control System

Technology	Radio Control
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Areas of application



EXTRACTIVE INDUSTRY



ENERGY SECTOR



CONSTRUCTION



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LOAD VERSATILITY

LOAD SAFETY

A dual braking system, consisting of a service brake and an emergency brake

LOAD MANAGEMENT

Load management completely independent of carriage movement

CONSTRUCTION SITE SETUP

Balance beam for double traction with load limitation

MODULAR SUSPENSION SYSTEM

Total adaptability to any suspension system

EXPANDABILITY

Combination with Skybull 30 NL to increase lifting capacity and horizontal transport



Accessories

Skybull 30

Skybull 30 NL



Why choose the Skybull 30 NL: all the advantages

- ✓ Two independent lifting winches
- ✓ Increased load capacity of the system
- ✓ Reduced maintenance: no engine and hydraulic system on board
- ✓ Optimal handling of long loads

2S Suspension



Recommended for:

- ✓ Higher load requirements
- ✓ Better load distribution on the rope



Accessories

Skybull 30

3S Suspension



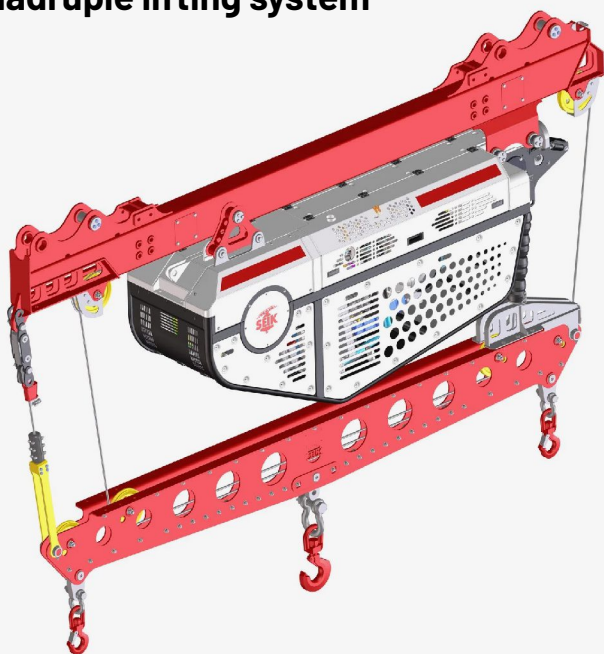
Recommended for:

- ✓ Higher load requirements
- ✓ High wind speeds

Additional features:

- ✓ Greater stability of the traction rope
- ✓ 500 mm distance between suspension rope

Quadruple lifting system



Recommended for:

- ✓ High load demands (quadruple lifting capacity)



Transport by Rope - design, production, sale and rental of ropeways, winches and cable cranes

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