





Skybull 60

KEY STRENGHTS



CONSTRUCTION QUALITY



RADIO-CONTROLLED



MODULARITY



LOAD VERSATILITY

MAIN FEATURES

Technical Features

Weight - machine body (kg)	3000
Dimensions - machine body (mm)	4300 x 1000 x 2000
Engine	Diesel Turbo - Stage V
Hoisting cable length (m)	200
Hoisting cable diameter (mm)	16
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Performance

Lifting speed (m/s)	Up to 4
Payload single traction (kN)	60
Payload double traction (kN)	120
Payload quadruple traction (kN)	240
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Control System

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Technology	Radio Control

Areas of application











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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 / fourfold traction with load limitation

HIGH LIFTING CAPACITY

Transport capability up to 24t with balance beam and special travelling gears

ADVANCED ROPE CONTROL

Electronics monitor position, drum status and prevent winding errors





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Recommended for:

- Higher load requirements
- Better load distribution on the rope



Recommended for:

- Higher load requirements
- High wind speeds

Additional features:

- ☑ Greater stability of the traction rope





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

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