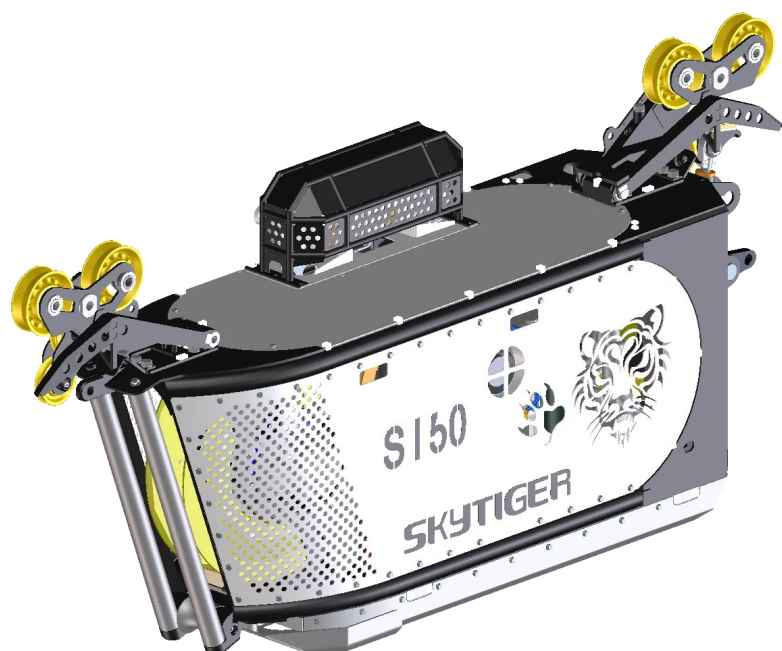




Skytiger ST 50

**ADD
WINGS
TO YOUR
WORK**





Skytiger ST 50

KEY STRENGTHS



CONSTRUCTION QUALITY



RADIO-CONTROLLED



MODULARITY



SAFETY

MAIN FEATURES

Technical Features

Weight - machine body (kg)	1200
Dimensions - machine body (mm)	2860 x 1259 x 616
Engine	Diesel Turbo - Stage V
Hoisting cable length (m)	120
Hoisting cable diameter (mm)	13

Performance

Lifting speed (m/s)	Up to 3
Payload single traction (kN)	50

Control System

Technology	Radio Control
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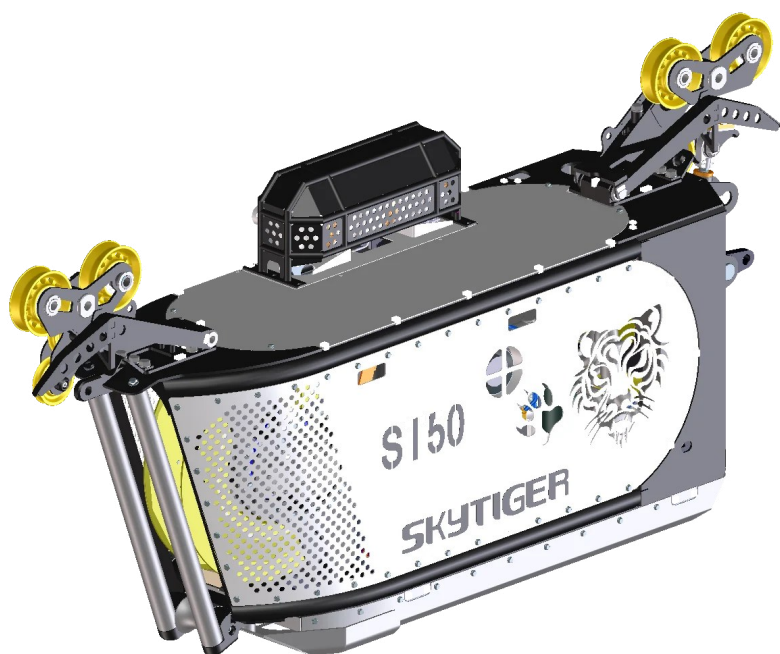
Areas of application



FORESTRY



Skytiger ST 50



KEY STRENGTHS



CONSTRUCTION QUALITY



RADIO-CONTROLLED



MODULARITY



SAFETY

SAFETY

Advanced control systems, together with the new hydraulic brake, ensure safe operations

EXPANDABILITY

Compatible with Skytiger 50 NL to increase payload and whole-tree extraction

BUILD QUALITY

Robust structure, reliable engine, and high-quality materials ensure durability

VERSATILITY OF USE

Versatile in use regarding direction, operating mode, drive system and terrain



Accessories

Skytiger ST 50

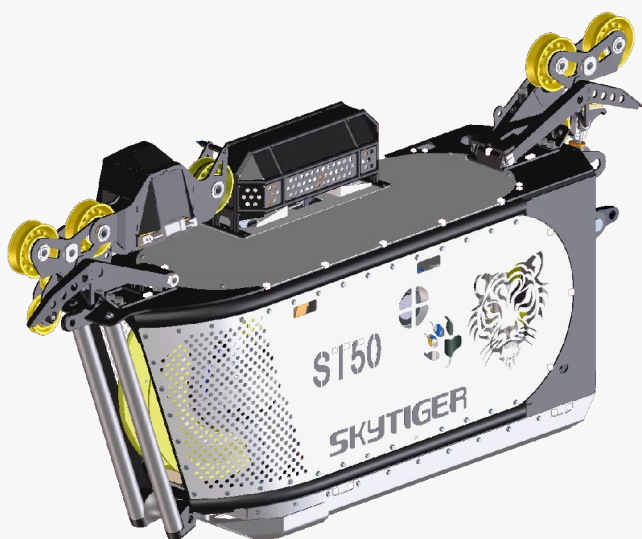
MRB50



Why choose the next-generation brake for your Skytiger:

- ✓ Active hydraulic brake
- ✓ Braking force: 50 kN
- ✓ Brake activation speed: up to 12 m/s
- ✓ Compatible with Fast Runner and Wyssen shoes

Skytiger ST 50 + MRB50



RETROACTIVITY GUARANTEED ACROSS ALL SKYTIGER MODELS

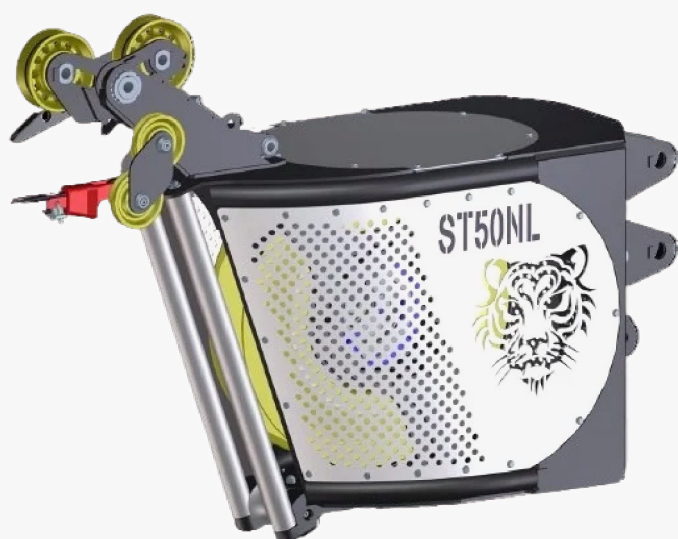
- ✓ Skytiger ST30
- ✓ Skytiger ST35
- ✓ Skytiger ST50
- ✓ Skytiger ST50L



Accessories

Skytiger ST 50

Skytiger 50 NL



Why choose the Skytiger 50 NL: All the advantages

- ✓ Two independent lifting winches
- ✓ Increased load capacity of the system
- ✓ Optimal handling of long loads

Fast Runner



Recommended for:

- ✓ Mild line curves
- ✓ Quick and delicate crossing of towers



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

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