

# S 50 MDT<sup>ER</sup>



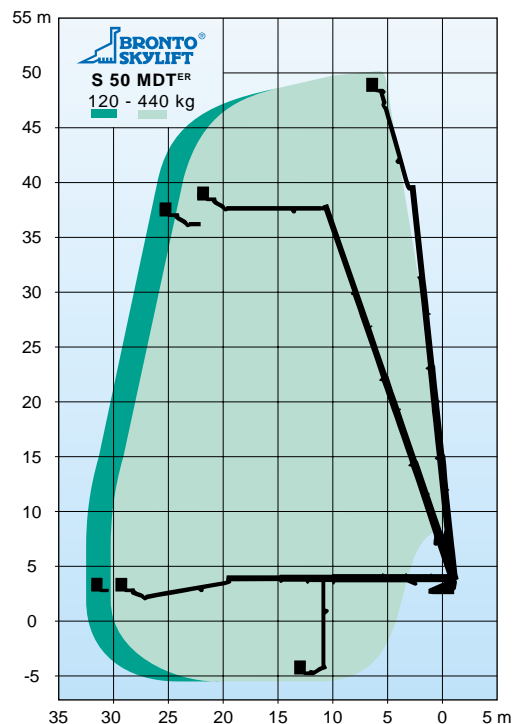
BRONTO SKYLIFT

## TECHNICAL SPECIFICATION

<b>Working height</b>	<b>appr. 50.0 m</b>
<b>Height to working cage floor</b>	<b>appr. 48.0 m</b>
<b>Max working outreach</b>	<b>appr. 33.7 - 30.7 m</b>
<b>Safe working load</b>	<b>120 - 440 kg</b>
<b>Rotation, continuous</b>	<b>360°</b>
<b>Transport height (depending on chassis)</b>	<b>3.6 - 3.8 m</b>
<b>Transport length (depending on chassis)</b>	<b>12.5 m</b>
<b>Transport width</b>	<b>2.5 m</b>
<b>Working cage</b>	<b>0.9 x 2.2 x 1.1 m</b>
<b>GVW</b>	<b>26 ton</b>

## STANDARD FEATURES

- Multiple working cage system
- Bronto+ ; variable jacking / outreach / cage load system
- Bronto auto-jacking
- Identical control stations in the working cage and at the turntable with joystick control levers
- Back light illumination of the control panels
- Turntable control station with platform and seat
- Ramp system and movement speed slow-down for all boom movements
- Safety switches for extension chains
- Automatical interlock system
- Continuous rotation
- Back-up system for hydraulics by battery pump and bleed down
- Outrigger control panel at the rear of vehicle
- Intercom system
- Wind speed gauge
- Aluminium decking with steps
- CE and EMC Certification
- Mountable onto various standard chassis



Alterations reserved.