



SPECIFICATION

Main structure	Main beam - rectangular tubes 100 x 200 x 6 mm (5 pcs)
Auxiliary structure	Rectangular tube 120 x 60 x 5 mm
Guardrail	Rectangular tube 100 x 50 x 4 mm
Platform decking	6 mm steel sheet with 8 mm steel mesh on top (anti-slip)
Lip plate	20 mm thick steel sheet
Hydraulic system	Hydraulic cylinder $\Phi 80$ x $\Phi 45$, 32 MPa high-pressure hose
Running wheels	Solid rubber tires 700-9
Surface treatment	Shot blasting and electrostatic powder coating
Dead weight	approx. 3900 kg
Container attachment	Hooks welded to the body + steel chains

Included equipment

Tow bar, 2 wheel chocks, manual pump handle

OPERATING RANGE

Nominal capacity	15 tons
Height adjustment range	1100 - 1800 mm
Lifting drive	Manual hydraulic pump
Support legs	Synchronous support legs (2 pcs.) with 400 mm stroke, Auxiliary support legs (2 pcs.)

DIMENSIONS

Overall dimensions	11 300 mm (L) x 2100 mm (W) x 1100 mm (H)
Equipment working width	2000 mm
Inclined section length (approach)	7150 mm
Level section length	3000 mm
Rear tail flap length	750 mm (width: 900 mm)
Lip plate dimensions	2000 mm x 400 mm
Safety guardrail height	300 mm

