

20T Platform Main Specification

External dimensions	11500*2200*1100mm
Platform Size	Slope length: 7150mm Platform plate length: 3000mm The tail plate length(foldable): 750mm The tongue plate length: 400mm Platform width: 2200mm Steel plate thickness:6mm Steel mesh thickness:8mm
Main-beam structure	250×100mm×5mm Rectangular Tubes, 6pieces main beams
Vice-beam structure	120×60mm×5mm Rectangular Tubes
Cross brace	Interval within 40cm, four sides welded(rather than just weld two sides)
Oil Cylinder	Φ80 *Φ45(2pcs).N32#Anti-abrade Oil
Hydraulic Hose	The High-pressure Double Steel Nets Rubber Hose 32Pma
Sealing Ring	Janpan VALQUA Import Seal Element
Protective Guardrail	200mm height, Detachable exit standard guardrail
Wheels	700-9×2 pcs Solid Tires, no fear of flat tires or tire burst
Control Mode	Manual Control for easy operation
Adjustable height supporting legs	Adjusting the height from 1100-1800mm Load bearing legs and 2 auxiliary legs
Container connectivity	Ramp is welded with an extra protective hook and fixed with a strong strength steel chain
Hinge,length adjustable	Chains hooked with vehicles/container, make climbing and vehicles even shift always close together
colour	Black, blue

Upgrade section

Auxiliary support legs



Load-bearing leg



Movable tongue plate

