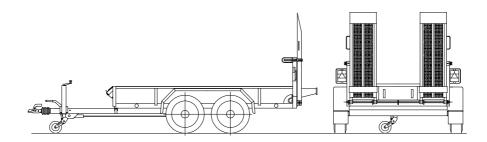


Tandem-Mini low bed trailer with sideways adjustable ramps

Weights:	total weight thereof tongue weight maximum payload in standard model approx. empty weight approx.	2100 100 1570 530	kg kg
Measures:	loading area inside approx. (length x width) side height loading height empty approx. drawbar length approx coupling height empty approx. total measures length x width approx.	540 1300	mm mm mm mm
Ramps:	length approx. width approx. elevation approx.	1500 440 18°	mm mm degrees
Tyres:	Size	14"	4-times



Axles: Maintenance-free rubber spring axles with precision bearings

Brakes: Surge brake system (with effect to all tyres); immobilisation brake

Drawbar: Straight drawbar with car-coupling

Chassis frame: self-supporting, buckling resistant frame, sturdily electro welded steel construction made of steel shapes;

deep lying focal point between the tyres

Upper body: Sidewalls made of steel, front- and sidewalls are strengthened, mudguards made of steel plate, welded

on solidly and accessible, plywood wall between the ramps; impregnated wooden bottom made of spruce wood with tongue and groove 30mm strong; lashing hooks in the corners (2000daN) and two

pairs of lash rings embedded in the trailer bottom (1500daN)

Support: Support wheel in front, fixed support feet on the ramps

Ramps: Made of zinc coated perforated metal plate; sideways adjustable and easy to lock by an eccentric clasp

Electric: Lighting according to ECE-directive ECE-R 48.03 (Multi-chamber light with an integrated back-up light and

a fog warning lamp attached on the steel frame, marker lights sideways, position lights in front);

12-voltage, 13-pole connecting plug

Varnishing: Vehicle is galvanized, rims in silver

Accessories: Two brake shoes with handle; EC type approval/COC