

TANDEM-AXLE TRAILER FOR CONTAINER TRANSPORT equipped with mobile cargo box



Tandem-axle trailer for container transport is intended for an integral transport, i.e. transport of containers on the field, whose weight does not exceed 14 t.

Also, the semi-trailer is equipped with a system enabling transport of modular equipment units according to DIN EN 284 (20 ft containers of 6058 mm length or C715 containers of 7150 mm length or NATO containers of 4999 mm (5 m) length or 10 ft containers of 2991 mm length.

It is equipped with mobile cargo box and intended for transport of equipment and material of up to 14 t.

Mobile cargo box is compliant to BDF beams according to NATO standard, thus it may be integrated to the vehicles of domestic and foreign production.

TECHNICAL CHARACTERISTICS:

Semi-trailer weight:	4.000 kg
Semi-trailer capacity:	14.000 kg
Length/Width/Height:	8.750 mm/2.550 mm/1.220 mm
Loading platform height:	1.210 mm
Tow point height:	850 mm
Maximum speed:	105 km/h
Clearance:	600 mm
Gradient:	depending on the towing vehicle
Tires:	385/65 R 22.5