

PBA 2600 T

Long durability, stability and resilience through welded, robust and hot-dip galvanized frame construction Slip device, if needed for trailers up to 2600 kg permissible maximum weight High quality, track-adherent chassis Individual adjustment of the trailer to your boat by adjustability of all components: pads for bow, pads for the boat, dual roles, foremost keel roller height adjustable, axle unit Extending, detachable lightbar Numerous accessories to customize the trailer Quick and easy setup of accessory through modular plug-in system Version for inflatable boats available (Model PBA 500 or PBA 750)

* Der PBA 2600 T ist nach Verfügbarkeit erhältlich ab dem Zentrallager in Oberaich. Bei Lageranhänger ist montiertes Zubehör im Preis nicht inbegriffen, außer es ist explizit in der Produktbeschreibung angeführt. Zubehör wird in alle Länder geliefert.

TECHNICAL DETAILS

description	value
Total weight	2.600 kg
Load capacity	2.079 kg
Self-weight	521 kg
Total length	7.000 mm
Total width	2.120 mm
Total height	1.100 mm
Loading dimensions inside - length	7.600 mm
Loading dimensions inside - width	-
Loading dimensions inside - height	-
Sill height	-

FURTHER INFORMATION

description	value
Material type	-
brake	decelerated
Single axle / tandem	Tandem (2 axles)
Tires (inches)	14 inch
Number of lashing points	2
Hydraulic system	No
Hinged front wall	No
Tilted	No

PRODUCT DESCRIPTION

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STANDARD EQUIPMENT

- Lashing possibilities for securing the boat
- Maintenance-free rubber spring axle
- Elastic-plastic fenders on single axle trailers
- Sturdy-steel fenders on tandem trailers
- Multifunctional luminaires
- Torsion-free chassis of the trailer
- Depending on the model 7 or 13-pin light plug
- Automatic supporting wheel on trailers with run up brakes
- Bow support with cable winch
- 2 adjustable rubber pads and length keel rollers
- From PBA 1000 G: 2 long rubber pads with rotating spindle in the back
- From PBA 1500 Duplex support frame
- From PBA 750 adjustable double rollers
- Nirosta-brake cables