

B3035 Wiola Car Trailer For Building Equipment Transport GVW 3000kg



Product price:

3,903.20 €

Product short description:

Internal dimension (cm): **342 x 172 x 20**

Capacity: **2310 kg**

GVW Min: **2000 kg**

GVW Max: **3000 kg**

Product description:

WIOLA B3035 is a new model of trailer designed for transporting construction equipment. It is equipped with a ramp, which significantly increases safety during the loading. Reinforced fenders (with an additional duralumin sheet) also serve as a stand/step which facilitates getting in / out of the machine. In addition, support for an

excavator's bucket is mounted at the front.

Standard equipment

Overrun device 3000kg AL-KO KOBER

Bented shaft by Domex 420 plate, galvanized, screwed

Bented frame by Domex 420 plate, galvanized

Side rail 200mm high or plate sides 2mm

Plywood, anti-slip floor

Ramp

Braked twin axle 1500kg both, AL-KO KOBER with compact bearings

Metal fenders with increased resistant

Mud flaps

Wheels 185/R14C

Jockey wheel

Handles to secure the goods (4 pcs.) - welded into the frame

Lighting kit 12V/24V in accordance with road traffic regulations

Information:

Added specification on the website came from producers and distributors pages, despite the effort while we add them, they could have some mistakes. Descriptions and photos are not basis for claims from our company. If you found some mistakes in our description, please let us know to e-mail address sklep@mazzo.pl