

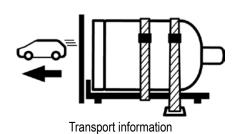
Product news



Transport safety device TROLLEY



Transport safety device BASE



Transport safety device for gas cylinders

for the stable securing of gas cylinders in the vehicle with a filling weight of up to 11 kg

The transport safety device ensures the safe transport of the gas cylinder while driving. The gas cylinder is firmly lashed to the stable frame, and also has to be secured with the use of the fixing points in the vehicle (e. g. lashing eyelets).

This protects the gas cylinder against uncontrolled movements, and prevents soiling or damage in the boot of the vehicle.

Rubber studs on the underside also provide the transport safety device with a secure hold on slippery surfaces in the boot.

Advantages and equipment

- · for gas cylinders with a diameter of 230 to 320 mm
- TROLLEY version with handle extendible in two stages, to 740 mm or 980 mm
- thanks to the wheels and the extendable handle, the TROLLEY version makes it
 possible to transport the gas bottle effortlessly and comfortably without exerting too
 much force

Technical data

Maximum load capacity: 30 kgWeight TROLLEY: 2.6 kg

• Weight BASE: 1.1 kg

• Dimensions TROLLEY, H/W/D: 553 x 320 x 280 mm

• Dimensions **BASE**, H/W/D: 508 x 220 x 52 mm

Notice

- The transport safety device must be secured against slipping while driving using
 the lashing straps provided via the attachment points in the vehicle (e. g. lashing
 eyelets). It should be positioned in the boot or the loading area, preferably crosswise
 or with the base of the cylinder facing the direction of travel (against the wall) (refer
 to image).
- The transport safety device was developed especially for the requirements of private use.
- The withdrawal from a gas cylinder must take place in the standing position!
- It is necessary to ensure that adequate ventilation is provided during transport.
- The rules of the DVFG instruction sheet "Transporting LPG cylinders with motor vehicles" apply.
- When transporting LPG cylinders with motor vehicles, LPG cylinders may not be
 placed in the vehicle until immediately before the start of the journey, and when the
 journey is over, they must be removed immediately.
- · The gas cylinder is not included in the scope of delivery!

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complete 27 601 00

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