

NEW:
TankQuick eco



TankQuick eco Fuel suction unit

- Changeable container 120 l
- GS tested
- Affordable solution

Fuel suction unit TankQuick eco

This device is used for sucking off different fuels such as petrol, diesel and E85 (ethanol fuel).

Despite the aspects of safety and special user comfort the HORN fuel suction unit TankQuick eco offer further decisive customer advantages:

- **High Service Friendliness**
- **High Economy**

Practical fuel suction devices for almost all fields of application

- Electrically conductive hose and transport system
- Potential compensation
- Gas compensation system
- Overfill protection display, optional mechanical filling level display
- Adapter set optionally
- Four-wheeled trolley with 2 lockable steering rolls
- GS mark

The possibilities are versatile

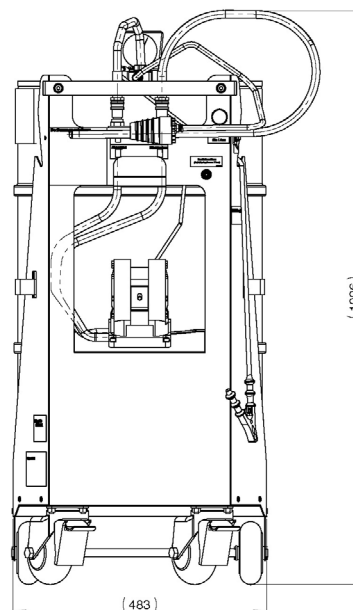
A device system for sucking fuel out of vehicle tanks, for the use in garages, at used car dealers, for the draining of vehicles and in case of wrong fillings at the service stations. The device fulfills the high requirements to safety in dangerous areas and is equipped with a pneumatically operating suction and refueling unit with a one hose system and gas compensation system.

Technical specifications

Container content:	120 l
Effective capacity:	110 l
Compressed-air connection:	min. 7 bar / max. 10 bar
Pumping capacity:	approx. 7,5 l/min.
Suction hose:	DN 8 x 2,5 m
ATEX mark:	Ⓔ II 2G c IIA T3
Dimensions (w x h x d):	approx. 483 x 1096 x 680 mm
Empty weight (with container):	approx. 35 kg

TankQuick eco accessories

Exchangeable container with level display	Item no. 013 896 300
Adapter set for extraction via the fuel line	Item no. 020 202 011
Adapter for Mercedes C-Classes	Item no. 027 028 021



TankQuick eco

Item no. 013 896 200

- Exchangeable container with level display
- Suction hose 15 x 9 mm

TankQuick eco S

Item no. 013 896 210

- Exchangeable container with level display
- Suction hose 12 x 8 mm