

Art.no. **3111**

Pneumatic tank drilling machine, portable version.

Allows to carry out the evacuation of petrol or diesel in vehicles in an easy, fast and safe way by drilling through the tank.

The machine is equipped with an interchangeable, non-arcing drill bit, an in-line filter with strainer, a flow control tube with transparent insert and connections for the discharge of the fuel by gravity into a can or by the suitable suction equipment into a collection tank.

The drill bit is activated by using a special, pneumatic drill machine with a low number of rotations and with reversal of the rotating direction.

Weight: 6 kg.



Art.no. **3118**

Conical silicone closing plugs, \varnothing 7x12 mm, for sealing the drill holes.

Packaging unit: 100 pieces.



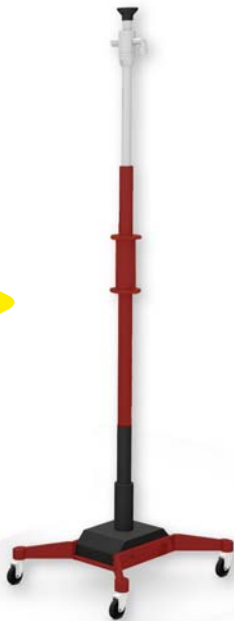
Art.no. **3113**

Pneumatic tank drilling machine, mobile version.

Same as art.no. 3111, but mounted on a height-adjustable device with a 4-castors base and connectable to a swivel arm for the installation on the vehicle ramp or on the column of the single-post lift (art. nos. 3100 and 3101).

Weight: 35 kg.

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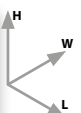


Art.no. **3115**

Mobile suction unit for petrol, equipped with pneumatic, rotary gear pump in stainless steel, pressure regulator and air filter with moisture separator, suction hose, kit of suction probes in different diameters, storage bowl, two wheels trolley and 20 l - plastic can for collection of the sucked petrol. The unit is equipped with an earth cable to enable an electrostatic discharge and is constructed in accordance with directive ATEX 2014/34/EU.



Art. no.	Max vacuum	Inlet pressure	Compression ratio pump	Air consumption	Outlet pressure	Weight	Dimensions (LxWxH) (mm)
3115	0.8 bar	3 bar	1:1	200 l/min	3 bar	17 Kg	410x420x910



End-of-life vehicle drainage