

INTERNAL FILLING STATION FOR AdBlue® ISSUE

AdBlue®

Liquid additive used for treatment of exhaust gases of diesel engines to the Euro IV emission limits and above. It is a highly chemically pure aqueous solution of synthetic urea.

The AdBlue® product, also known as AUS32, is available directly at the fuel dispensing pumps at service stations or as packages from licensed distributors.

AdBlue® pumping station

- Single-case tank made from polyethylene approved for AdBlue®.
- Structure adapted for handling – offsets for fixation strap guidance for fastening during transport.
- Offsets for fork lift.
- Integrated stacking bulged and handles.
- Integrated delivery nozzle holder.
- Electric pump with an output of approx. 25 l/min for 210 l/440 l tanks and 30 l/min for 600 l tanks, 12 V, and a 4 m long power cable with terminals.
- 4 m dispensing hose DN 19.



Type: 8156

Filling station for AdBlue® 440 l

Type: 8155

Filling station for AdBlue® 210 l



Type: 7210

Filling station for AdBlue® 600 l

Bracket with pumping system for AdBlue® for IBC container

Type: 7211

- Self-suction membrane pump with its delivery 30 l/min, 230 V with 6 metre delivery hose, suction hose 1.5 m long and a connecting adapter. Completely mounted on stainless brackets. Automatic delivery nozzle with a draining pocket.
- Container is not a part of delivery.

Flowmeter for AdBlue®

Type: 7208



- Pumping set can be equipped additionally with a flowmeter for additional charge.
- It measures in the range 6–100 l/min with a connecting elbow 90° for direct connection to the pump.

TYPE	NAME	OUTPUT (l/min)	WEIGHT (kg)	DIMENSIONS w x d x h (mm)
8155	Filling station for AdBlue® with lid 210 l	25	20.5	785 x 595 x 685
8156	Filling station for AdBlue® with lid 440 l	25	36.3	1,180 x 800 x 710
7210	Filling station for AdBlue® 600 l (w/o lid)	30	51	800 x 1,160 x 1,020
3988	Lid for tank 600 l	–	13	760 x 1,160 x 280
7211	Bracket with pumping system for AdBlue® for IBC container	30	14	370 x 480 x 265
7208	Flowmeter for AdBlue®	6–100	0.5	130 x 80 x 170