



TANKFIxx AdBlue®

230 V-50 Hz-FMS-ZVAUD-SAR-6 m

Item number:	25 400 007
EAN:	
Discount group:	D

Technical data

Connection suction side:	G 1" female
Connection discharge side:	G 1" female
Hydraulic data	
Pump design:	diaphragm pump, selfpriming
Delivery rate under free discharge (l/min):	35
Discharge pressure up to (bar):	1,5
Suction height (m):	3
Pumping media:	AdBlue®, water
Motor data	
Voltage (V):	230
Frequency (Hz):	50
Power consumption (A):	2
Power (kW):	0,29
Thermal protection:	self resetting
Duty cycle (min):	continuous operation – a real endurance runner
Rotation speed (rpm):	2800
Type of construction:	IMB 3
Safety class:	IP66
Materials of parts in contact with liquid	
Diaphragm and sealings:	Ethylene-Propylene-Dien-Rubber/Viton®
Pump housing:	PA 6 GF 30
Dimensions LxWxH (mm):	350,50 x 350,50 x 1668
Weight (kg):	61,00

Specification

- Diaphragm pump, selfpriming (25 280)
- On/Off switch through control valve
- Lockable door
- Fluid Management System (FMS) in aluminium housing with integrated heating (23 499)
- Automatic nozzle for AdBlue® with swivel (ZVAUD) (23 171 960)
- With hose reel (29 841) mounted on bracket
- Stainless steel pulse meter (IPG) (23 823)
- Packed in a safe transport box

Special notes

- First class construction of electric machines and pumps
- Designed for a long service life
- Encapsulation of the electric motor, which, in case of extreme temperature fluctuations, largely prevents the formation of condensed water and of short-circuits resulting thereof
- Motor and switch case made of shock resistant, die-cast aluminium
- continuous operation – a real endurance runner
- Suction hight 3 m
- Small tolerances provide a high suction- and pressure performance at best efficiency

- Materials guarantee a low weight and an exceptional lifetime with optimized efficiency
- Overlapping lid on housing, therebye ingress of splashing water avoided
- Lockable aluminium housing
- Surface of all structural parts, including the housing, powder coated, 10µ thickness
- Connection for suction tube on housing bottom
- Stable base which can be secured to the floor

Packaging

Packing unit:	1,0