

AdBlue®-EMP-35 l/min-230 V-1~AC

ZVAU-tank mounting kit-EBZDU-GPM

Item number:	25 274
EAN:	4048358252746
Discount group:	D

Technical data

Connecting cable, length (m):	2
Connection suction side:	G 1" male
Connection discharge side:	G 1" male
Hydraulic data	
Pump design:	diaphragm pump, selfpriming
Delivery rate under free discharge (l/min):	35
Suction height (m):	3
Discharge pressure up to (bar):	1,5
Pumping media:	AdBlue®, water, antifreeze
Motor data	
Insulation class:	F
Highest permissible limit temperature (°C):	155
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:	EPDM / FKM
Pump housing:	PA 6 GF 30
Dimensions LxWxH (mm):	310 x 180 x 160





Specification

- Diaphragm pump, selfpriming (25 280)
- On/Off switch
- Mounting plate for IBC (80 837)
- Control nozzle storage bracket (85 036 001)
- Automatic nozzle for AdBlue® (23 171 980)
- AdBlue® discharge hose, DN 19, 6 m, with hose fitting G 1" female and swivel joint for ZVAUD (25 673)
- In-line meter, digital, turbine for AdBlue® (EBZDU) (23 295 870)
- AdBlue® connecting hose, DN 19, 1,1 m, with bend 90° G 1" female and straight hose fitting G 1" female (25 655)
- AdBlue® suction hose, DN 19, 2,3 m, for tank, Mauser 2" male S70x6, foot valve (25 656)



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
- Materials guarantee a low weight and an exceptional lifetime with optimized efficiency

Packaging

Packaging:	Carton
Packing unit:	1,0