







mobiSERVE-60 I-6-12 l/min

ZVAUD-PP-accu

Item number:	25 353
EAN:	4048358253538
Discount group:	D

Technical data

Pump	
Hydraulic data	
Pump design:	diaphragm pump, selfpriming
Delivery rate (l/min):	6-12 infinitely variable
Discharge pressure up to (bar):	1,7
Pumping media:	AdBlue®, water
Motor data	
Safety class:	IP66
Power consumption (A):	18
Voltage (V):	12 V DC
Fuse (A):	25
Charger	
Operating voltage (V):	230 V AC
Frequency (Hz):	50-60
Power consumption (A):	0,6
Charging current (A):	5
Battery	
Voltage (V):	12 V DC
Capacity (Ah):	24
Charging time when battery completely empty (h):	5
Connecting cable, length (m):	2
Pumping capacity (l):	1000
Duty cycle (min) under free discharge max.:	180
Trolley load (kg):	60
Dimensions LxWxH (mm):	780 x 550 x 1080
Weight (kg):	62

Specification

- AdBlue® supply system, mobile
- Handle and sides made of stainless steel
- Base frame powder coated
- Stainless steel pulse meter (IPG) (23 823)
- Battery charge indicator
- Maintenance-free lead acid AGM (81 120)
- 2 solid rubber tires (81 047)
- 2 swivel castors solid rubber, with parking brake (80 966)
- 60 l plastic container (25 695)
- Diaphragm pump 12 Volts, selfpriming (25 281)
- AdBlue® suction hose, DN 13, 2 m, with SEC adapter and 2 x bend (25 682)





- AdBlue® discharge hose, DN 13, 2 m, with bend 90° G 1" female and swivel joint (25 682 511)
- Suctiont tube with SEC adapter (83 396)
- Charging cable, lenght 2 m (83 061)
- Automatic nozzle for AdBlue® with swivel (ZVAUD-PP) (23 171 961)

Special notes

- Mobile + agile + narrow + light weight
- Network-independant, one battery charge is sufficient for the delivery of 1000 l
- Delivery rate (liters/minute) freely adjustable at the user display
- Space on the trolley usable for advertising
- Dispensing valve exchange container with water reservoir
- Self-filling system made of standard 200 liter drums or 1000 liter IBCs
- Battery charge indicator on the user display
- Charge cycle of the maintenance-free battery when the battery is completely empty: 5 hours
- Precise oval gear meter over entire discharge amount made of stainless steel
- Displays: Indication of partial quantity equals current filling level (resettable to zero) + total quantity (resettable to zero) + total quantity (not resettable to zero)

Packaging

Packaging:	on wooden pallet with cardboard hood
Dimensions LxWxH (mm):	847 x 654 x 1200
Weight including package (kg):	74
Packing unit:	1,0