



> DIAPHRAGM PUMP FOR ADBLUE JEV112CCEQ-ADBLUE

12 VOLTS VERSION : working cycle : 20 min

JEV112CCEQ-ADBLUE Equipped electric pump

TECHNICAL CHARACTERISTICS :

Flow rate : from 30 to 35 l/min

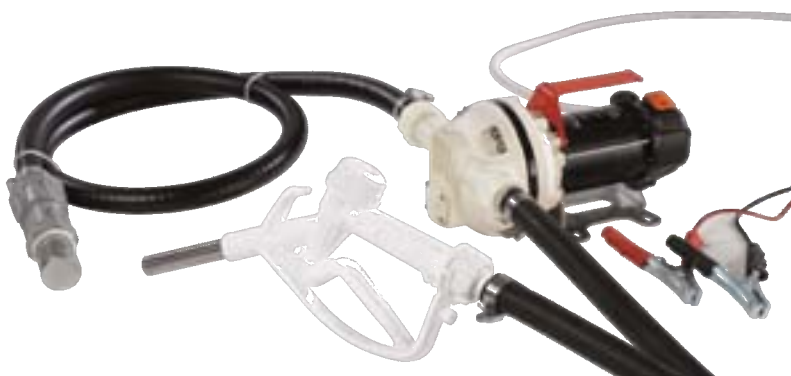
Voltage : 12 Volt direct current

260 Watt - 22 amperes max

Weight : 8 kg

Compound set of :

- Motor-driven pump 12 Volt
- Terminal box with switch and fuse against overloads
- 2 meters of cable with pliers of connecting to the battery
- Pipe of expulsion length 6 m Ø 3/4" with manual nozzle
- Pipe of suction EPDM length 1,5 m and check valve



JEV112CCEQ-ADBLUE

ADDITIONAL

Automatic nozzle in polypropylene

Flow rate : 35 l/min

3/4" male BSP

Ref. : **TOPW2ADBLUE**



Turbine meter for ADBLue

Flow rate from 10 to 120 l/min

1" M/F + sleeves

Ref. : **K24-ADBLUE**



Rigid tube of suction with rapid connector

Adaptor BCS 56 x 4



Automatic nozzle + electronic meter

Flow rate 35 l/min

3/4" male BSP

Ref. : **KPA**

