



## PREMAxx 43 I/min-11,4 gpm

24 V-DC-ABK-ZVPP-4 m

Item number: 23 721

**EAN:** 4103810237218

Discount group:

#### **Technical data**

Connecting cable with battery terminal

clips, length (m) / (ft): 2 / 6.6

Connection container: G 2" male, drum adapter Connection suction side: Hose fitting DN 19

Connection discharge side: G 1" male

Hydraulic data

Pump design: axial gear

Delivery rate under free discharge up to

(I/min) / (gpm): 43 / 11.4 Suction height up to (m) / (ft): 2,5 / 8.2 Discharge height max. (m) / (ft): 15 / 49.2

Pumping media: fuel oil and diesel

Motor data

Voltage (V): 24 V DC
Power consumption (A): 10
Power (W): 240

Thermal protection: self resetting

Duty cycle (min): 30

Rotation speed at 0,5 bar

counterpressure (rpm): 7800
Type of construction: IMB 5
Protection class: IP 34
Material of pump housing and pump: PA 6

Dimensions of pump LxWxH (mm) /

(inch): 90 x 120 x 300 / 3.5 x 4.7 x 11.8

Weight with accessories (kg) / (lb): 4,7 / 10.4

#### Specification

- For 200 up to 1000 I container
- Axial wheel pump with manual pump assembly (23 720)
- Illuminated on/off switch
- Motor with thermal protection switch, self resetting
- Siphon protection acc. to WHG (German government regulation for environmental care), continuously active
- Discharge hose, 4 m / 13,1 ft, DN 19, G 1" male, G 1" female (23 144)
- Polypropylene nozzle valve, ZVPP (23 161)
- Suction hose, 1,6 m / 5,2 ft, with brass strainer
- Barrel screw coupling, G 2" male
- Valuable sales package

# **Special notes**

- The pump is lightweight and very guiet in operation.
- Resistant against small dirt particles in the liquid to be discharged
- The liquid column is to be established via manual pumping
- Can be manually operated in case of electric power blackout
- Pump can only be utilized as barrel pump
- Replace the carbons when the pump has delivered a volume of 100,000 I

### **Packaging**

Dimensions LxWxH (mm) / (inch): 400 x 400 x 220 / 15.7 x 15.7 x 8.7

Weight including package (kg) / (lb): 5,62 / 12.4 Packing unit: 1.0