

ANEXA 1 : POMPA MOTORINA MOBILA la 12V si 24V, PRESSOL GERMANIA



KIT COMPUS DIN : POMPA 12V/24V, PISTOL ALIMENTARE, CABLU ELECTRIC 2M, FURTUN ABSORBTIE 1.6M, FURTUN REFULARE 4M G 1".

VARIANTA 12 V

Fara contor:cod 23911

PRET 323 EURO

Cu contor:cod 23912

PRET 423 EURO



VARIANTA 24 V

Fara contor:cod 23921

PRET 323 EURO

Cu contor:cod 23922

PRET 423 EURO

Pretul nu include TVA.

Technical data 23922

Dimensions of pump LWH (mm):	202 x 126 x 138
Retention adapter:	G 2" male to suit metal containers
Weight motor and pump unit:	4,0 kg
Hydraulic data:	
Pump design:	rotary valve, selfpriming
Delivery rate:	40 l/min, in case of free outlet
Discharge pressure:	1,2 bar
Delivery height:	up to 9 m
Suction height:	up to 2 m
Flow media:	fuel oils and diesel
Motor data:	
Voltage:	24 V
Power consumption:	11 A
Power:	0,3 KW
Fuse:	15 A
Duty cycle:	30 min/h
Torque:	0,4 Nm
Rotations per minute:	2900 rpm
Type of construction:	DC motor
Safety type:	IP 54
Material pump housing and pump:	GG / stainless steel

Specification

- Suction hose, 1,6 m, with filter, foot valve
- Shut-off valve, plastic
- Retention adapter, G 2" male
- Inline installation meter, mechanical, 3 digits, can be reset to zero, total meter, with 6 digits
- PRESSOL siphon protection acc. to WHG (German government regulation for environmental care), continuously active

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- For 200 up to 1000 l container
- Discharge hose, 4 m, G 1" male
- Integral bypass
- Battery terminal clips, 2 m cable
- On/Off switch
- Sales package, in high quality design

Package

Dimensions LxWxH (mm): 350 x 350 x 300
 Weight (kg): 11
 Packing unit: 1

Technical data 23912

Dimensions of pump LWH (mm): 202 x 126 x 138
 Retention adapter: G 2" male to suit metal containers
 Weight motor and pump unit: 4,0 kg
 Hydraulic data:
 Pump design: rotary valve, selfpriming
 Delivery rate: 38 l/min, in case of free outlet
 Discharge pressure: 1,1 bar
 Delivery height: up to 9 m
 Suction height: up to 2 m
 Flow media: fuel oils and diesel

Motor data:
 Voltage: 12 V
 Power consumption: 22 A
 Power: 0,26 KW
 Fuse: 25 A
 Duty cycle: 30 min/h
 Torque: 0,4 Nm
 Rotations per minute: 2900 rpm
 Type of construction: DC motor
 Safety type: IP 54
 Material pump housing and pump: GG / stainless steel

Specification

- Suction hose, 1,6 m, with filter, foot valve
- Shut-off valve, plastic
- Retention adapter, G 2" male
- Inline installation meter, mechanical, 3 digits, can be reset to zero, total meter, with 6 digits
- PRESSOL siphon protection acc. to WHG (German government regulation for environmental care), continuously active
- For 200 up to 1000 l container
- Discharge hose, 4 m, G 1" male
- Integral bypass
- Battery terminal clips, 2 m cable
- On/Off switch
- Sales package, in high quality design

Package

Dimensions LxWxH (mm):	350 x 350 x 300
Weight (kg):	11
Packing unit:	1