



Gespasa
AVAILABLE FROM BELL FLOW SYSTEMS

Unit 7 Swan Business Centre, Buckingham, MK18 1TB
01280 817304
01280 817185
sales@bellflowsystems.co.uk



EA-88 0,37 kW "Monobloc" Lubricant Gear Pump Flow: 20-25 l/min



G 66a

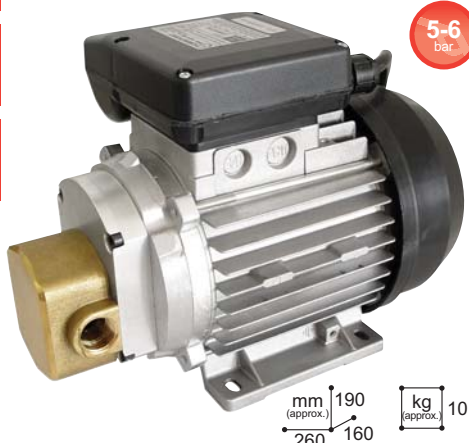
25
l/min

230
VAC

0,37
kW

EA-88 0,37 kW

code 03000



5-6
bar

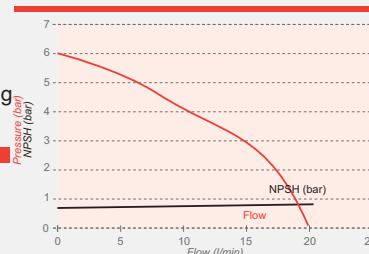
mm (approx.) 190 260 160
kg (approx.) 10

- This self-suction gear pump is suitable for all type of lubricant supplies and it allows the hose-reel coupling in the delivery.
- This pump is suitable for its use in the agriculture, building, public works, industry, etc.

TECHNICAL DATA

- With recirculation bypass
- It is suitable for lubricant transfer with average-low density
- Suction: 2,5 m · Delivery: 40 m
- Flow: 20-25 l/min (SAE-20/50 W at 25 °C)
- Motor: 0,37 kW self-ventilated 230 VAC 50 Hz single-phase
- With thermal protector
- IP-55 Protection
- Consumption: 2-4 A · 1500 rpm
- Bypass pressure: 5-6 bar
- Inlet / outlet: 1/2" GAS (BSP)
- ON/OFF Switch
- 3 m 230 VAC connection cable with injected plug

Flow curves



EA-88 0,37 kW
with pressure switch

code 03110



It is recommended to equip the pump with a PRESSURE SWITCH, which allows the pump starting and automatic stopping with the nozzle opening or closing on a long distance industrial supplying installation.
It has built-in a check valve.



Optional

- Pump support handle
- Vacuum gauge (pressure switch pump)

030003001
8035000020

> SEA-88 0,37 kW · PUMP WITH LITRE METER

- Kit composed of pump with electronic litre meter



mm (approx.) 190 390 250
kg (approx.) 10,7

Pump	Meter
 EA-88 (0,37 kW)	 MGE-40 Electronic

31201

Technical Data of the electronic meter:

- 5 digit display
- It saves the litres of the last service.
- Flow: 2-40 l/min
- Maximum pressure: 80 bar (security pressure)
- Maximum operation pressure: 50 bar
- Min./max. temperature: -5 °C / +60 °C
- Accuracy: ±0,5 %
- Inlet/outlet connection thread: F1/2" GAS (BSP)
- 1 long duration button battery
- Low battery alarm
- Calibration parameters and totalizer of litres saved in PERMANENT memory