



Gespasa
AVAILABLE FROM BELL FLOW SYSTEMS

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AG-800 230 VAC AG-900 12 VDC Self-suction Explosionproof Pumps

code 10040

code 10070



G2c

*80
l/min

230
VAC
or
12
VDC



■ **Optional**
- F1" aluminium flange kit

800003022

• This pump is suitable for petrol, kerosene, diesel and oil transfer.

• This pump is suitable for using in agriculture, building, public works and industry.

TECHNICAL DATA

- Self-suction, explosionproof, eccentric with self-adjusting blades
- With recirculation bypass
- *Flow with free outlet: 80 l/min
- Suction: 5 m
- IP-55 protection
- Motor zone classification: II 2G Ex d IIB T4
- Motor certificate: ISSeP08 ATEX051X
- With thermal protection
- Connection through F1" (BSP) threads or flanges
- ON/OFF Switch
- Special interior and exterior treatment against corrosion

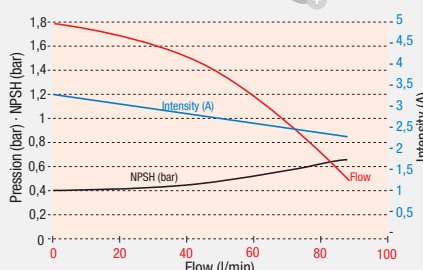
AG-800

- Consumption: 2,3 - 3,5 A
- 1430 rpm
- Motor: 0,37 kW 230 VCA 50 Hz · 1ph · EExd
- Working temperature: 0 °C - +50 °C
- Duty: S2 30'

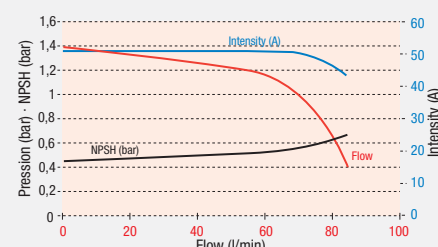
AG-900

- Consumption: 42 - 50 A
- 1650 rpm
- Motor: 0,37 kW 12 VCC 50 Hz · 1ph · EExd
- Working temperature: 0 °C - +40 °C
- Duty: S2 20'

Flow curves



mm (approx.) 155 165 350
kg (approx.) 17.4



mm (approx.) 155 165 400
kg (approx.) 19

SAG - PUMP WITH MECHANICAL LITRE METER

- Kit composed of pump with litre meter
- It can be assembled on a metal base



SAG-800 with metallic base no. 4

mm (approx.) 370 355 450
kg (approx.) 26.35

Pump	Meter	Base
AG-800 230 VAC	•	•
AG-800 230 VAC	•	•
AG-900 12 VDC	•	•
AG-900 12 VDC	•	•

31260
30800

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■ Optional

- M1" flange kit with long union in PA + Fibreglass
- Stainless filter-sieve of 352 µm (micron) Ø33 mm

800003027
460000003

*Hose and nozzle not included