



code 10040



80
L/MIN

230
VAC



AG-800



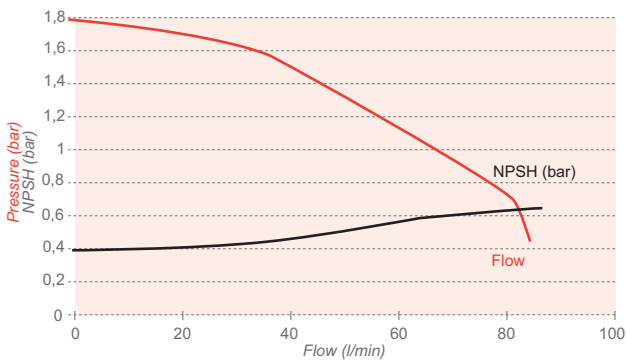
mm (approx.) 155 / 350, 165
 Kg (approx.) 17,4

AG-800 230VAC pump with aluminium flange



Aluminium flange

➤ **Flow curves**



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

800003022

- This pump is suitable for petrol, kerosene, diesel and oil transfer. It must be connected to 230VAC supply system.
- This pump is suitable for using in agriculture, building, public works and industry.

TECHNICAL DATA

- Self-suction - self-priming, explosionproof, eccentric with self/adjusting blades
- With recirculation bypass system
- Suction: 5m
- Consumption: 2,3-3,5A
- R.P.M.: 1.430rpm
- Motor: 0,37kW 230VAC 50Hz single-phase EExd
- Operation temperature: 0°C - +50°C
- S2 30' operation
- IP-55 protection
- Certificate EExd IIB T4 ISSEP02 ATEX036
- With thermal protector
- Connection through threads F1" (BSP) or flanges
- ON/OFF switch
- Cataphoretic treatment



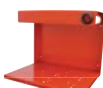
➤ **SAG-800 - PUMP WITH MECHANICAL LITRE METER**

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

SAG-800



mm (approx.) 147 / 335, 165
 Kg (approx.) 19

Pump	Meter	Base	
 AG-800 230VAC	 MG-80V Mechanical Viton joints	 Metallic nr. 4	
•	•	•	31260
•	•	•	30800

SAG-800 with metallic base nr. 4



mm (approx.) 370 / 450, 325
 Kg (approx.) 26,35



■ **Optional**

- M1" flange kit with short union in PA + Fibreglass
- M1" flange kit with long union in PA + Fibreglass
- Stainless filter-sieve of 352 micron Ø33mm

800003024
 800003027
 460000003

*Hose and nozzle not included