

TELLARINI GAEM SERIES JET PUMPS WITH ELECTRONIC PRESSURE CONTROLLER



The GAEM system comprises of a stainless steel Jet pump and a Brio 2000-M automatic pump controller.

Self priming JIM stainless steel Jet pumps

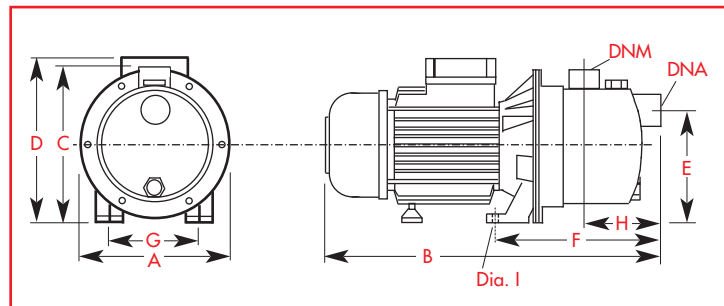
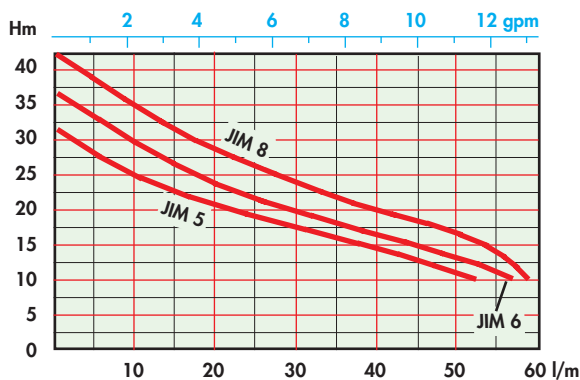
- Capacities from 10 to 60 l/min.
- Max Head 40m. • Max suction 7m.
- Suitable for a wide range of clean water duties
- 230/1/50 models with inbuilt thermal protection
- Maximum pumped liquid temperature to 60°C

Materials:

- Pump body: AISI 304 • Shaft: AISI 316
- Diffuser/impellers models 5,6 & 8: Thermoplastic
- Mechanical seal: Ceramic/Graphite/NBR

Brio 2000-M Automatic Pump Controller

In operation, the Brio controller senses a pressure drop in the discharge line (e.g. when a valve/tap is opened) and automatically turns the pump on. When the valve is closed, the pump will stop. The unit will also protect the pump against dry running, should the water supply fail.



JIM 5 = 0.37kW - JIM 6 = 0.45kW - JIM 8 = 0.60kW

PUMP DIMENSIONS											GAEM WEIGHT KG	
MODEL	A	B	C	D	E	F	G	H	Dia I	DNA	DNM	
JIM 5/6/8	170	395	173	186	127	197	100	90	7	1"G	1"G	5=5.9 6=6.1 8=6.4



Conventional Pressure Boosting Pump Sets

JIM stainless steel Jet pumps can also be supplied mounted on 24 litre steel pressure tanks, complete with pressure switch, pressure gauge and connecting hose. See separate data sheet for GAM Booster Sets.

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