

Accessories Control

INSTALLATION & USE

This controller is of high quality, multi-functional, low noise, and robust. It assures reliability and efficiency.
Automatically starts/stops the pump.
Stops the pump in the case of water shortage.
If the power cuts off, it restarts the pump automatically when the power is back on.
Suitable for hotels, apartment, residencials, community areas, high rise-building, orchard, offices, water treatment equipment etc.,



SPECIFICATIONS

Model	Voltage	Starting Pressure	Current	size	Protection Class	G/W	N/W
			A	Inch		kg	kg
GFAm1	220-240V/110-115V	1.5/2.28/3.5ar	10A	1"x1"	IP65	1.4	1.1

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Model	Voltage	Starting Pressure	Current	size	Protection Class	G/W	N/W
			A	Inch		kg	kg
GFAM20	90-260V	1.0~6Bar	10A	1"x1"	IP65	2.3	2.5

FEATURES

- Sleep function: when no water is consumed, the pump decelerates to the down limit and after a detection then sleep. Until the pressure reaches below the setting, then the pump starts automatically.
- Restart after power on: If the power cuts off, it restarts the pump automatically when the power is back on.
- Terminal run/stop: The controller can be connected to external switch via terminals. When the switch is on, the pump runs and maintains a constant pressure. When switched off, pump stopped.
- Simple installation and requires no maintenance.
- Electrical fault protection: When any kind of overload occurs, the controller will stop automatically.