

PumpWave™ Classic

Electronic pump controller

New



Features

- Automatically controls most domestic pumps
- Ensures constant flow
- Protects against pump dry run
- All-in-one compact device
- Integrated pressure gauge
- Eliminates small draw-off pump starts
- Starting pressure adjustable from 1 to 2.5 bar*

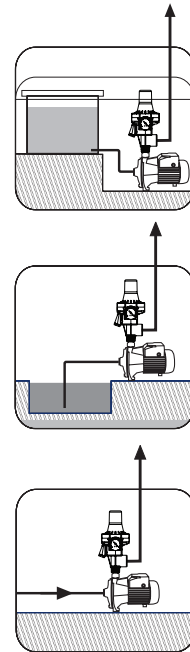


Certifications may vary by model. Check with your GWS sales representative for more detailed information.

Specifications

Product Series Name	PumpWave™ Classic
Model Number	PWClassic-B
Supply Voltage	110/220-260V AC
Frequency	50/60 Hz
Max. Operating Power	1.1 kW 16A
Connections	1" BSPP / G1 – ISO 228
Protection Level	IP 65
Min. Flow Rate	1 L/min (0.26 gal/min)
Max. Flow Rate	56.6 L/min (15 gal/min)
Ambient Temperature	1-60°C / 34-140°F (Avoid Freezing)
Max. Water Temperature	60°C / 140°F
Max. Operating Pressure	10 bar 150 psi
Factory-set Cut-in Pressure	1.5 bar 21.7 psi
Cut-in Pressure Range*	Adjustable from 1 to 2.5 bar 15 to 36 psi

Typical PumpWave™ Classic Installation



Construction of PumpWave™ Classic

1. Reset button
2. 1" BSPP inlet connection
3. 1" BSPP outlet connection
4. Integrated pressure gauge
5. Integrated adjustable pressure switch

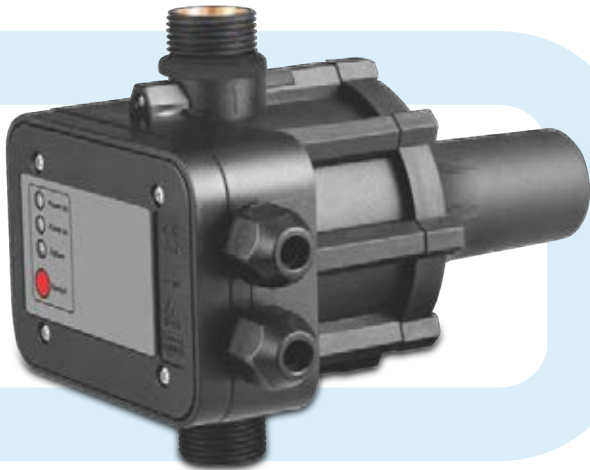


Where Water Gets Better

PumpWave™ Press

Electronic pump controller

New



Features

- Automatically controls most domestic pumps
- Ensures constant flow
- Protects against pump dry run
- LED status indicators
- All-in-one compact device
- Eliminates small draw-off pump starts
- IP65 rated

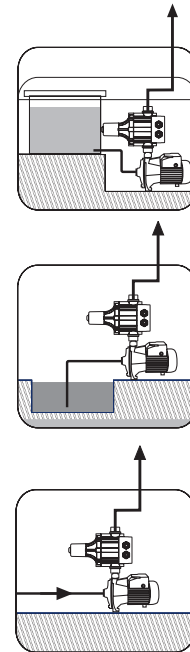


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Specifications

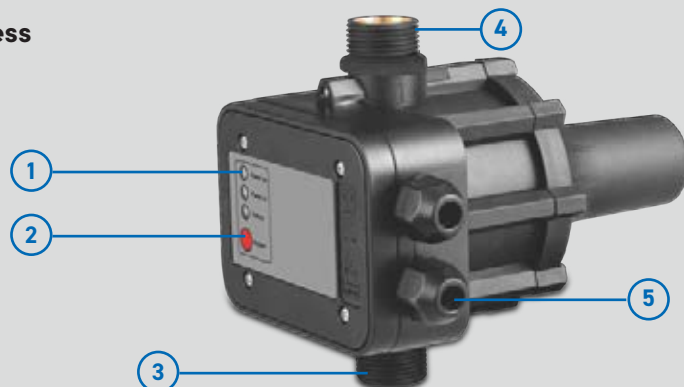
Product Series Name	PumpWave™ Press
Model Number	PWPress-B
Supply Voltage	110/220-260V AC
Frequency	50/60 Hz
Max. Operating Power	1.1 kW 16A
Connections	1" BSPP / G1 – ISO 228
Protection Level	IP 65
Min. Flow Rate	1 L/min (0.26 gal/min)
Max. Flow Rate	56.6 L/min (15 gal/min)
Ambient Temperature	1-60°C / 34-140°F (Avoid Freezing)
Max. Water Temperature	60°C / 140°F
Max. Operating Pressure	10 bar 150 psi
Factory-set Cut-in Pressure	1.5 bar 21.7 psi
Cut-in Pressure Range	Fixed at 1.5 bar

Typical PumpWave™ Press Installation



Construction of PumpWave™ Press

1. LED indicator lights
2. Reset button
3. 1" BSPP inlet connection
4. 1" BSPP outlet connection
5. Electrical cable glands



ELECTRONIC PUMP CONTROLLER