



DESCRIPTION:

1. Stop and start the pump automatically
2. Stop the pump in the case of water shortage
3. After power cut off,restart the pump automatically when the power on
4. Forced start
5. Joint screw: G1"male
6. Starting pressure is adjustable during installation, adjustment range: 1.5bar-3.0bar



• Technical Information:

Starting pressure	1.5bar - 3.0bar
Max rated current	10A
Max allowable pressure	10bar
Rated voltage	110V or 220V
Frequency	50/60Hz
Max ambient temperature	40°C
Max liquid temperature	60°C
Protection degree	IP65

PC53

CONTROL



Description:

1.Stop and start the pump automatically
2.Stop the pump in the case of water shortage
3.After power cut off, restart the pump automatically when the power on
4.Manual forced start
5.Dual voltage work(AC85-265V), suitable for the voltage of the most countries in the world
6.Over-pressure protection, stop the pump automatically when the system pressure exceeds 10 bar
7.Automatically restart after water shortage, the restart interval time is 1 minute,30 minutes, 1 hour recycle
8.Anti-stick protection, the control will start the pump automatically once every 48hours to prevent the pump to get stuck if not in use for long time
9.Real time management with build in pressure sensor and LED display
10.Built-in two working mode: a. Automatic mode; b. Normal mode of adjustment, easy to operate.
11.Joint screw: G1" male

• Technical Information:

Starting pressure	0.5bar-6.0bar
Max rated current	10A
Max allowable pressure	10bar
Rated voltage	85V or 265V
Frequency	50/60Hz
Max ambient temperature	40°C
Max liquid temperature	60°C
Protection degree	IP65

