



WHI-SK10PPHS2 Auto Restart Control combines the latest technology in pump protection with the reliability of an electro mechanical control system. Through electronic design the control prevents constant pump cycling through constant pressure and flow detection. Further incorporating integrated compact design features that support user friendly installation with the provision of a plug and play electrical configuration and inbuilt pressure gauge for up stream leakage diagnosis.

Auto Restart Function

When the pump loses prime it will stop working after 20 seconds then restart after 10 seconds and runs for 40 seconds and then stops. Then after 10 seconds runs for another 40 seconds after which if no water is available the pump will turn off for 24 hours repeating the process every 24 hours until water is available.

Construction Characteristics

- Integrated 10 bar (1000kpa) pressure gauge
- Automatic restart
- German approved food grade materials
- Housing PA66 reinforced Nylon

Technical Data

Pipe Connections 1" BSP male
 Rated Voltage 220V-6% / 240V+6%
 Maximum Current 16 (8) amps
 Maximum kW 1.5kW (2hp)
 Mains Frequency 50Hz
 Ingress Protection IP65
 Maximum Water Temperature 60 deg C
 Start Pressure 1.5 bar (150kpa)
 Minimum Pump Pressure 3 bar (300kpa)
 Maximum Pump Pressure 10 bar (1000kpa)
 Minimum Flow 1.0 l/m
 Power Lead Neoprene 1.5m 3 pin plug, IEC plug and play connector



12 Month Warranty