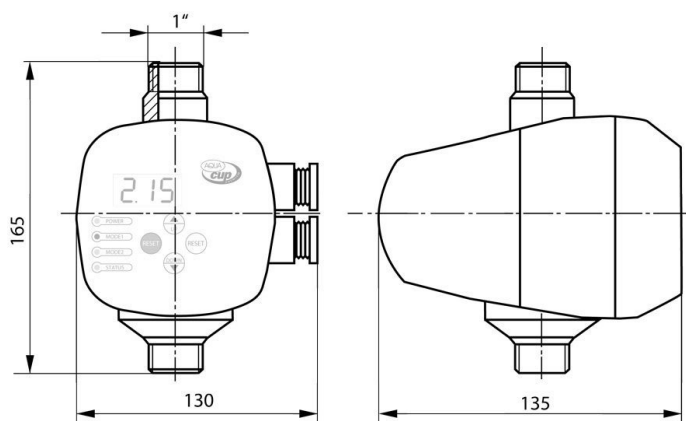


Electronic intelligent control device. This device serves as a control for surface and submersible pumps up to 2.2 kW and can be installed as a hydrostatic pump (MODE1) or as a water tank with a pressure vessel (MODE2).



Technical parameters

- MODE 1 (hydrostat mode): • automatic start and stop of the pump • start pressure setting from 0.5 to 6 bar • stop of the pump when running dry • automatic restart after the water source is restored in time intervals • when the el. The pump will start automatically when the power supply is restored. energy • overpressure protection - pump stops automatically when pressure exceeds 9.8 bar • high-precision pressure sensor with real-time LED display • manual restart



| | |
|----------------------------|--------|
| Power input: | 2200 W |
| Voltage: | 230 V |
| Weight: | kg |
| Cable length: | m |
| Connection: | 1" |
| Max. temperature: | 60 °C |
| Max. over pressure: | 10 bar |

