



DIGITAL PRESSURE SWITCH FOR JET PUMP 2200W

VIIPD2200



VITO's 2200W Digital Pressure Switch is the ideal solution for controlling the operation of machines, enabling continuous monitoring. This accessory allows you to manage the start and stop of centrifugal pumps depending on the water pressure and flow variation in the system, automatically and efficiently. This protects the pump and therefore extends its service life. This pressure switch has 3 operating modes: Manual Mode - Manual programming of start and stop pressure. Automatic Mode - Automatic start and stop pressure analysis. Programmed Mode - Setting a time for the pump to start. In addition, it features a digital display that ensures easy and quick reading of the pressure in real time, guaranteeing more precise control of the centrifugal pump and offering greater safety.

Key features

- > Compatible with centrifugal pumps up to 2200W;
- > Digital display, ensuring easier and faster pressure reading;
- > Digital regulation of pump start and stop pressures;
- > Efficient start and stop control;
- > Protection against dry running;
- > Easy to install.

Specifications

Amps	10
Compatible with	VIBAF750A, VIBAF1100A, VIBAF1500A
Electronic control system	Yes
Inlet - threaded	1"
Max. liquid temperature	60° C
Max. Power	2200 W
Maximum pressure	10 bar
Minimum pressure	1,5 bar
Outlet - threaded	1"
Protection class	IP65
Supply voltage	230 V 50 Hz