

Features:

- With ART System (Automatic Reset Test). With dry-running, the system stops automatically and re-starts automatically in periodic cycles.
- Automatic recovery of system settings after a power failure
- Built-in pressure transmitter with digital display. Built-in flow sensor with permanent digital detection. Recording of operations and thus information about operating hours, number of starts, number of power interruptions. Alarm recording: Type and number of alarm messages from the date of commissioning
- Protection from wrong connection and overcurrent.
- Protection from short-circuit.
- Built-in protection against dry running.
- AIS function (Anti-ice System) with integrated temperature sensor. If the temperature falls below 5°C, the pump will be activated to frost protection mode.
- Mains supply 230V (three-pin plug)

Application:

- Control for individual pumps with alternating current (230 V, 12MM) or three-phase motor (3 x 230 V, 10 MT) by means of frequency converter


Product benefits:

- Dry-run protection
- Frost protector
- Alarm recording
- Auto-reset function
- adjustable pressure 0.5 – 8 bar
- very easy installation (by connecting the control and setting the desired pressure)
- insulation-protected PVC housing IP55
- PG connection with strain relief

Technical data:

Art.no.	U [V]	Qmax [m ³ /h]	P0	L [mm]	W [mm]	H [mm]	Weight [kg]
20198	1~230/3~230	15	G 11/4	262	178	196	2,725

Dimensions:
