

## PUMPS ACCESSORIES

**Electric pressure control** used in water systems. It starts the electric pump automatically after a pressure decrease (taps opened) and stops it when the fluid flow interrupts at the maximum pressure level of the electric pump (taps closed). Completely replaces traditional pump control system composed of pressure switch, pressure tank and check valve, etc. Stops the water pump in the case of water shortage

### Technical parameter 50Hz

MODEL	Voltage	Frequency	Max Current	Max Power	Starting Pressure	Max Working Pressure	Max Working Temperature	Connection Thread	Protection Rating
			Amp	kW	Bar	Bar	°C		
EPC-1/2/3/5	220-240V	50Hz	10A	1.1	1.2, 1.5, 2.2	10	55	G 1"	IP65
	110-120V	50Hz	10A	0.55	1.2, 1.5, 2.2	10	55		
	110-240V	50Hz	10A	1.1	1.2, 1.5, 2.2	10	55		



EPC-1



EPC-2



EPC-3



EPC-5



### Technical parameter 60Hz

MODEL	Voltage	Frequency	Max Current	Max Power	Starting Pressure	Max Working Pressure	Max Working Temperature	Connection Thread	Protection Rating
			Amp	kW	Bar	Bar	°C		
EPC-1/2/3/5	220-240V	60Hz	10A	1.1	1.2, 1.5, 2.2	10	55	G 1"	IP65
	110-120V	60Hz	10A	0.55	1.2, 1.5, 2.2	10	55		
	110-240V	60Hz	10A	1.1	1.2, 1.5, 2.2	10	55		



EPC-1



EPC-2



EPC-3



EPC-5

