

Kit 02/05

Automatic pump control

Applications

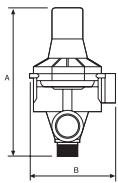
Compact pressurisation equipment which, when fitted onto a suitable pump, automatically supplies water on demand. Also available with dry run protection, pressure gauge and diaphragm.

Avantages

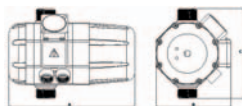
Compact design eliminating the need for pressure vessels, separate pressure switches, non return valves, pressure gauges and dry run protection devices.

Features

- Pressure gauge.
- Fully automatic electronic control.
- Reset button.
- Built-in non return valve.



	A	B	Kg
Kit 02	240	135	1,4



	A	B	C	Kg
Kit05	214	127	154	1,4



Kit02/3



Kit05

Single phase	Price
Kit 02/3	85
Kit 02/4	85
Kit 05	93

TECHNICAL FEATURES			
Model	Kit 05	Kit 02/3	Kit02/4
Voltage	230 V	230 V	230 V
Maximum Amperage	10 A	10 A	10 A
Hz	50/60 Hz	50/60 Hz	50/60 Hz
Protection	IP 55	IP 55	IP 55
Maximum pressure	10 Bar	7.5 Bar	7.5 Bar
Maximum static pressure	1.5 Bar	1.0 Bar	1.0 Bar
Starting pressure	1.5 - 2.5 Bar adjustable	1.5 Bar	2.4 Bar
Stopping pressure	Maximum pressure of the pump		
Differential pressure	≥ 0.5 Bar	≥ 0.7 Bar	≥ 0.7 Bar
Maximum flow	10 m ³ /h	8 m ³ /h	8 m ³ /h
Maximum building height	2mtrs under starting pressure of pump	12 mtrs	20 mtrs
Maximum temperature	60°C	60°C	60°C
Ø Inlet connection	1" male	1" male	1" male
Ø Outlet connection	1" male	1" female	1" female

Kit Press

Buffer vessel

Applications

To prevent water hammer in pressurised systems with minor leaks.



Kit Press 1/4"

Kit Press	Price
Kit Press 1"	39
Kit Press 1/4"	40