



Pressure Switches

Integrated into pump control systems to enable automation and optimise pump performance, pressure switches play a crucial role in monitoring and controlling the operation of pumps. Designed to sense changes in fluid pressure and activate or deactivate the pump based on predefined pressure thresholds, they provide an important safety feature by preventing damage to the pump and the system.

Key Features

- Unique 5-way tee design with built in pressure switch and pressure gauge (SK-2B model)
- Capable of both single and three phase input (SK-20 model)
- High amperage capability rated to 17A, 1Ph (2.2kW)
- Easy to adjust cut in/cut out settings
- 1 year warranty



SK-2P



5-Way SK-2B



SK-20

| Model | Part Number | Phase | Input Voltage | Frequency | Max Amps | On-Off Pressure | Max. Pressure |
|-------|-------------|---------|---------------|-----------|----------|-----------------------------|---------------|
| SK-2P | AKMS50103 | 1Ph | 240V | 50/60Hz | 17A | 30-50PSI (2.1 - 3.5 Bar) | 6 Bar |
| SK-2B | AKMS50104 | 1Ph | 240V | 50/60Hz | 17A | 30-50PSI (2.1 - 3.5 Bar) | 6 Bar |
| SK-20 | AKMS50105 | 1Ph/3Ph | 240V 1 Ph | 50/60Hz | 16A | 30-50PSI (2.1 - 3.5 Bar) | 13 Bar |
| | | | 380/415V 3 Ph | 50/60Hz | 10A | 30-50PSI (2.1 - 3.5 Bar) | 13 Bar |