



P-Series The P-Series power base is available with 1/37HP or 1/15HP. Both type bases are reliable and durable, engineered for years of maintenance-free service. The exterior is designed so that merely a damp cloth is needed to keep it clean. Both bases have the same features that make them useful in a wide variety of applications. They include - Normal Cycling, Reverse, Automatic Cycling and Continuous Dispensing, which can be selected at the keypad. The F-Series filler units are suited for P-Series power bases.

Normal Cycle:

The amount of product to be dispensed can be preset at the digital keypad. As the trip arm is pressed, the unit will cycle once to dispense the preset amount, then stop and reverse.



Reverse:

The reverse is needed to pull product back after a dispensing cycle is completed, which prevents dripping. Reverse can be adjusted to meet specific requirements.

Automatic Cycle:

This function eliminates the need to continually press the trip arm during multi-cycle applications. In this function, the amount dispensed and waiting time can be set to suit a specific need. Automatic cycling eliminates operator fatigue and improves productivity in repetitive, long-running jobs.



Continuous Dispensing:

When selecting this function, the operator or a remote-triggering device, such as a photoelectric switch, determines the start and stop of the pumping action. This function is useful when a continuous stream of product is deposited on a conveyor or manually via a hose attachment.

All power bases can be triggered manually by a trip arm (standard on P, PS, PV or PT power bases), our foot switch or hose assembly (accessories), or your own photoelectric switch.

