

PCM SERIES

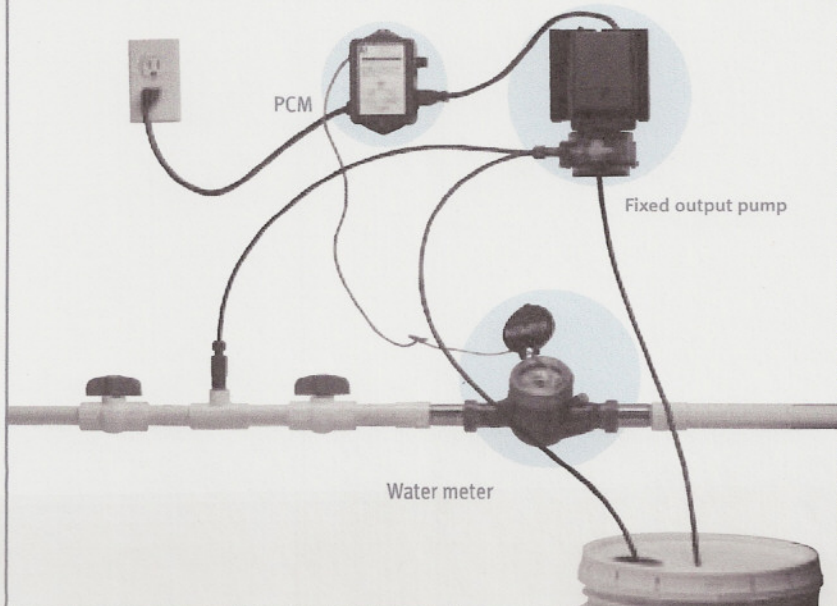
The PCM (Pump Control Module) is one of the three components that make up Stenner's proportional feed system. The PCM, Classic series fixed output pump and a dry contacting pulse water meter is perfectly suited for constant pressure (variable speed) well pump and any application with varying flow rates requiring proportional injection. The water meter sends a pulse signal to the PCM which activates the pump to deliver the desired dose based on water volume. The time adjustable PCM turns on the pump for a set duration to inject the solution into the water line.

FEATURES

- Chemical resistant ABS plastic housing
- Microcontroller timer with triac output
- Timing options factory pre-set for convenience
- On-time duration set with knob adjustment
- 10 foot power cord and jacketed signal input cable



PROPORTIONAL FEED SYSTEM INSTALLATION



SPECIFICATIONS

Time Range in Seconds

PCM1	0.1-1.0
PCM5	0.5-5.0
PCM10	1.0-10.0
PCM20	2.0-20.0

Note: The time range can be easily changed by converting a PCM to any other time range without purchasing another model.

Input Electrical

120V 60Hz

Output Electrical

Maximum device load, 1.8 amp at 120V

Shipping Weight

2 lbs (0.9 kg)

Box Dimensions

8" x 8" x 6" (l x w x h)