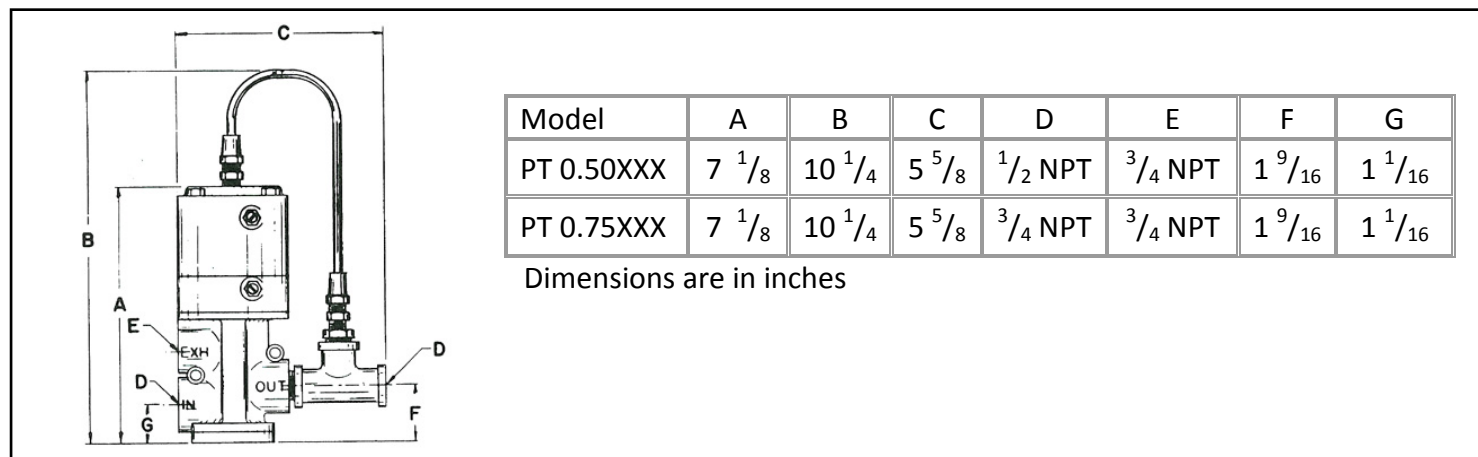


# Automatic Pneumatic Timer

## Operating Instructions

This completely pneumatic unit activates one output through a variable time cycle using a pilot operated valve. No electrical circuits are needed and the unit meets all explosion proof requirements.

### Dimensions



### Specifications

Time Range	ON: 1 sec – 15 min OFF: 1 sec – 15 min
Air Requirements	30 – 150 PSI
Max Operating Temperature	175° F
Weight	4 lbs

### Installation Instructions:

1. Install NAVCO pneumatic timer assembly into dry, filtered air line with manual valve ahead of timer. Lubricator must be located downstream from timer
2. Be sure upper and lower exhaust ports are open (not plugged)
3. With manual air valve open:
  - a. Adjust "On" time by turning bottom screw (clockwise increases time) until required time is reached
  - b. Adjust "Off" time by turning top screw (clockwise increases time) until required time is reached
  - c. Allow timer to cycle in order to check the set "On" and "Off" times. Re-adjust if necessary
  - d. Tighten screw locking nuts after all adjustments are complete
4. Use manual valve to completely shut off timer system

**WARNING:** DO NOT OVER TIGHTEN ADJUSTING SCREWS

**NOTE:** OUTPUT MUST BE CONNECTED FOR UNIT TO OPERATE