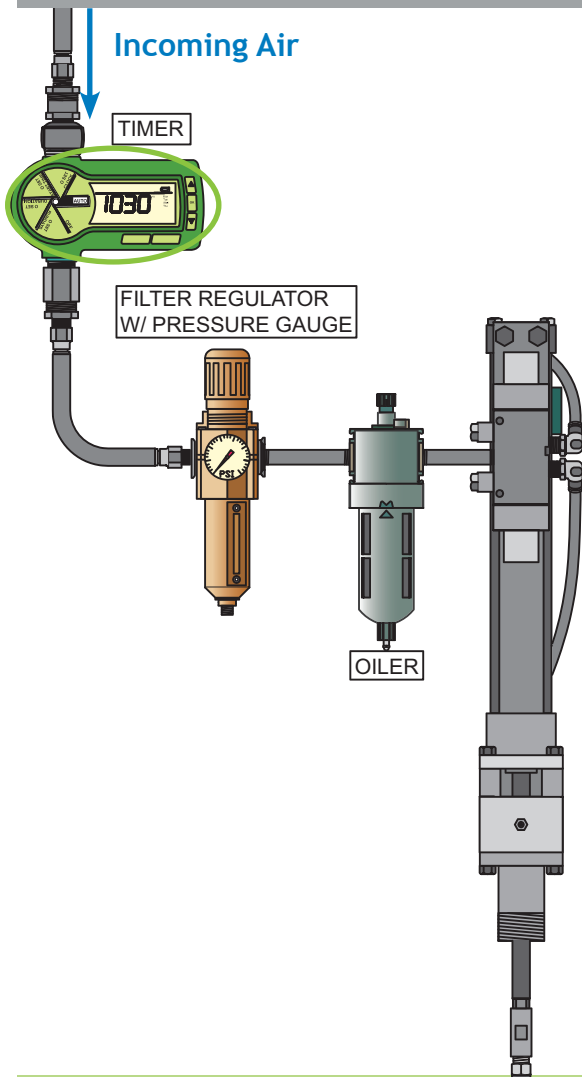


Programmable Pneumatic Timer



WHAT IS A PROGRAMMABLE TIMER?

A simple and inexpensive AA battery-driven unit that operators can program to turn a pump on and off on a set schedule -- by minute, hour, day and week. The schedule can be overridden and reset at any time. The unit has an extra-large readout screen, displays program status and connects easily to the incoming air hose.

WHY IS IT IMPORTANT?

In many applications, operators do not want or need pumps to operate continuously. The on-off timer helps save operating costs and reduces wear on pump parts, extending pump life.

BLACKHAWK RECOMMENDS

Periodically checking the timer to assure the pre-set programming matches changing pumping situations.



The programmable timer's extra-large dial and readout screen display the next scheduled cycle and cycle time remaining. The unit is designed to be leak proof.



How to Operate

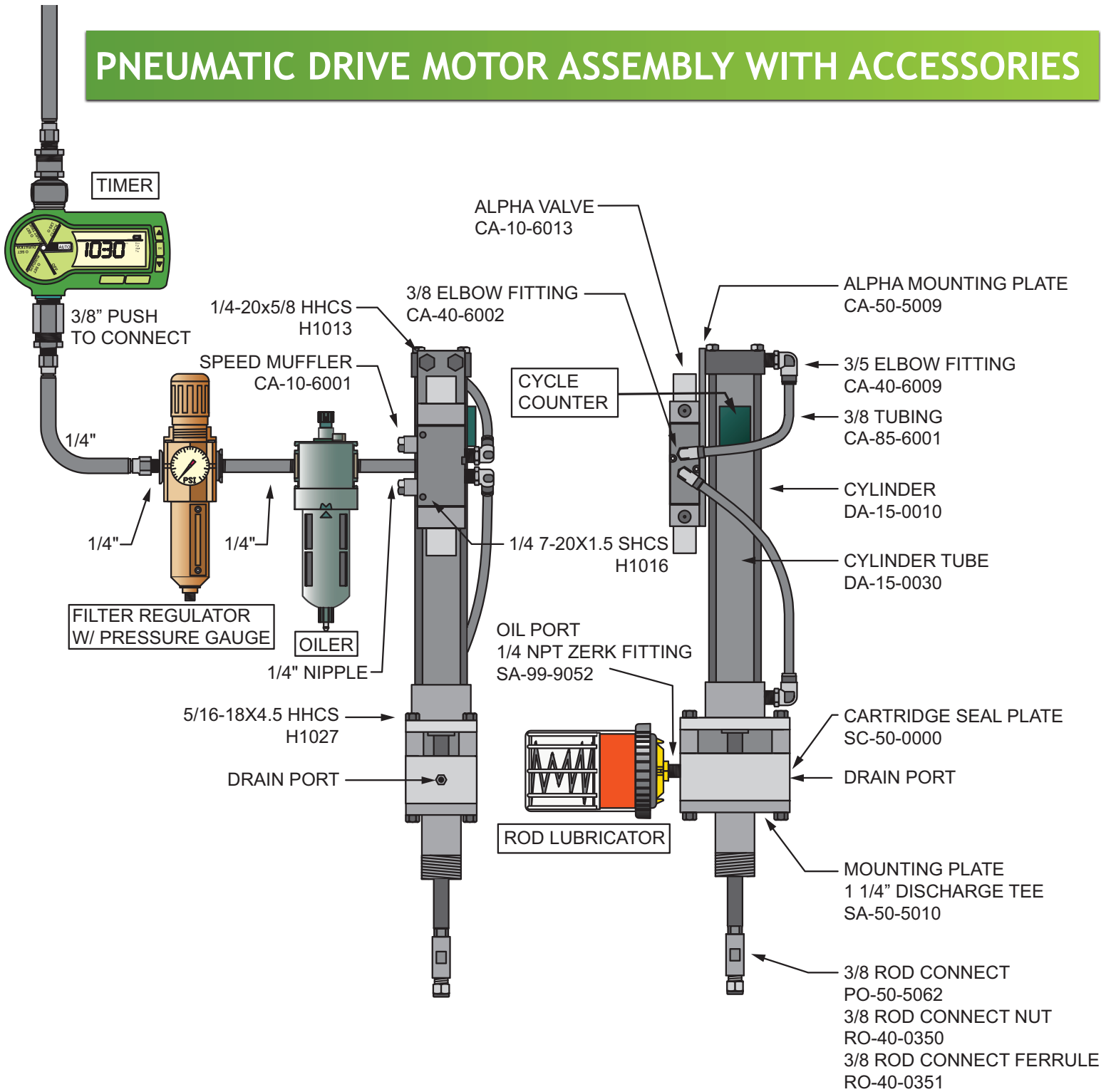
Note: Before operating, install two AA alkaline batteries

1. Turn dial to **SET CLOCK**. Set current time, then date, using **UP** and **DOWN** buttons, then **OK**.
2. Turn dial to **SET START TIME**. Set start time. 2x a day? For yes, press **UP** button at right, **DOWN** for no, then **OK**.
3. Turn dial to **SET RUN DAYS**. Select days using buttons, then **OK**.
4. Turn dial to **SET DURATION**. Press **UP** button for "minutes." Press and hold for "hours." then **OK**.
5. For automatic running, turn dial to **AUTO**. Display reads time left in cycle. When not operating, display shows next scheduled time and duration. If set for 2x, display shows next start.
6. To stop, turn dial to **OFF**.
7. For manual override, turn dial to **AUTO**. Press **WATER NOW** button. Increase/decrease manual time by pushing **UP** or **DOWN** button. To cancel, press **CANCEL WATERING** button.
8. To delay, turn dial to **AUTO**. Press **CANCEL WATERING** button once for current cycle. Press again to set delay time.

Maximize your investment in Blackhawk Pumps

Fact Sheet #5

PNEUMATIC DRIVE MOTOR ASSEMBLY WITH ACCESSORIES



The best-performing environmental pump in the business

