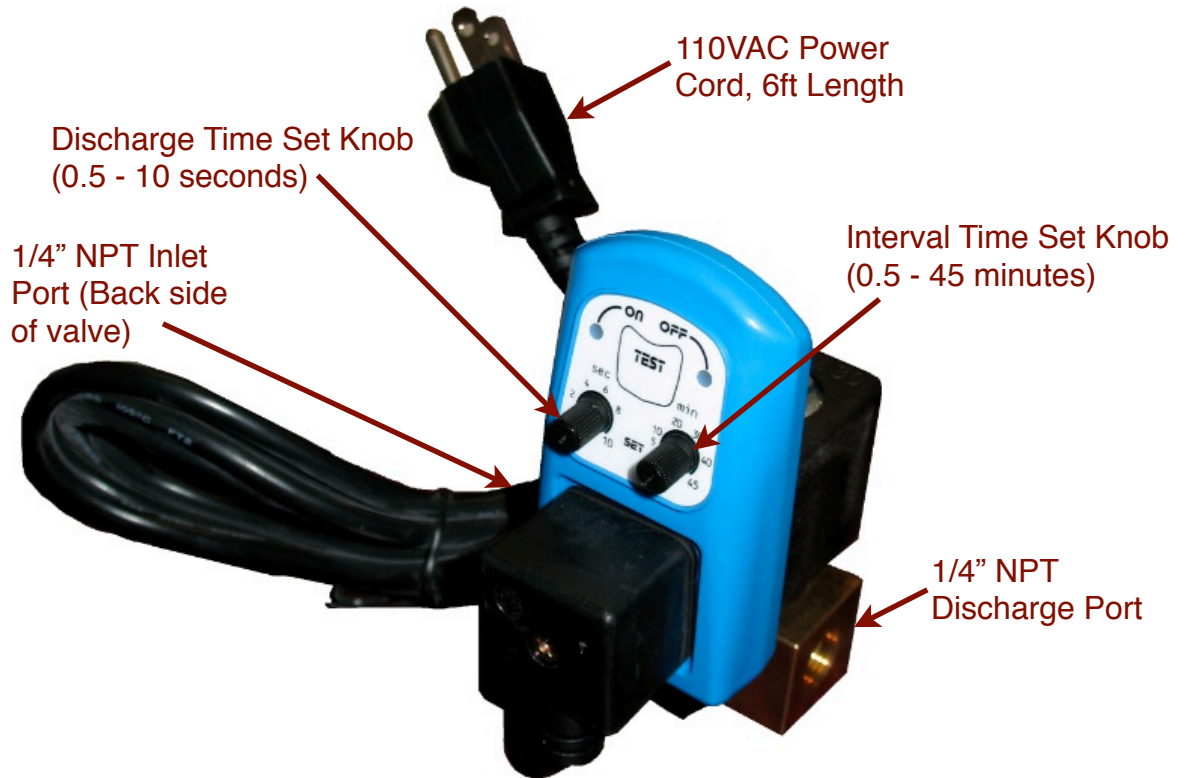


Option-E

Bootstrap Compressor with Automatic Drain Valve

This booster option automatically drains condensate collects inside the receiver tank.



Issue:

Air compression lowers the dew point of the air. Under certain temperature conditions condensate can form inside the tank.

The Option -E Solution:

An automatic drain valve is installed on the bottom of the receiver tank to drain the condensate at regular intervals. The automatic drain valve can be set for a discharge time between 0.5 - 10 seconds and a discharge interval time between 0.5 - 45 minutes.