Diaphragm Pumps presents the AP10118A/B Pneumatic Pump Timer



For Illustration Only

Features

- Uses NO energy on standby
- Easy to operate
- Compact Design
- Fast installation
- Virtually maintenance free
- Stops Pumps running empty
- Saves Compressed Air
- Extends Pump Life
- Option for remote start/stop
- No electrical supply required

Comes complete with a Dropout Air Filter inside to ensure clean dry air protects the timer and pump





Diaphragm Pumps Ltd is registered in England 3502876 Part of the DP Group of Companies Pneumatic Timers are a convenient way to prevent dry running of AODD Pumps. They can also be used for batching applications.

How it Works

Once connected to the compressed air supply, activating the timer to start the pump is as simple as pressing the green button. The timer is adjustable from 3 – 300 seconds AP10118A or AP10118B 3 – 30 minutes. Once the timer has counted down air is turned off from the pump and the timer resets itself ready for the action to be repeated. It includes an emergency stop button to turn off the pump mid count.

Can be mounted with the timer inside to avoid alteration of timer settings



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