

JetDrive LT

ELECTROMECHANICAL SHOWER OSCILLATOR

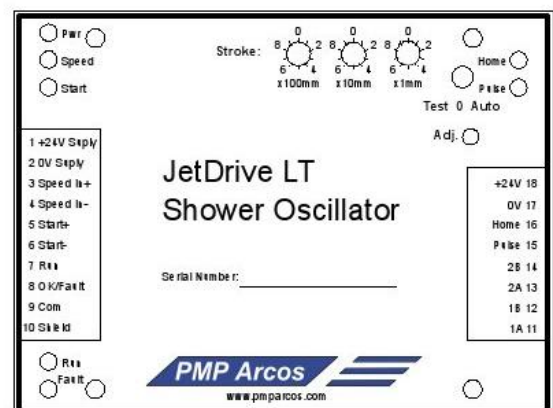


Low frequency electromechanical oscillator, mechanically compatible with Arcos's hydraulic oscillator.

Motion is controlled and monitored by a compact electronic system. Inputs for start/stop and speed. Feedback outputs for OK/fault and run signal. Run output can be used for controlling water valve.

Stroke pre-set as per order.

Supplied with control modules built in junction boxes



DATA:

- The oscillator is made of Stainless Steel 316L (SS2343).
- Pre-set stroke length (0 ÷ 306 mm).
- Adjustable speed (0,05 ÷ 5,0 mm/s), 4 ÷ 20 mA input.
- Low voltage (24V) means safety.
- Thrust 4000N