

ELECTRONIC TIME DOWN CONTROLLER

The **Muirhead®** Electronic Time Down controller can be used to control the run time of pumps, engines or other electronic systems after a pre-determined time. The controller is programmable via an infrared programming tool. The controller can be programmed anywhere between 0 and 24 hours. Everytime the controller is powered up, it will run for the pre-set number of hours then activate its outputs. A pushbutton is available to adjust the time down, if the time is too long. The display updates to indicate the time remaining.



Part No. 5122

Part No. 6591

FEATURES & BENEFITS

- Secure timer setting
- Decrement switch
- 1 minute increments
- Inbuilt diagnostics
- 12 & 24 volt
- 2 opposing outputs
- Simple circuit design
- Displays hours and minutes remaining
- 24 hour range
- Multiple applications including pumps, lighting towers, lights, sprayers
- Reduce running costs by saving on machine running time and fuel consumption
- Eliminates the need for personnel to monitor machine runtime saving time and money

Part No. 5122	Electronic time down controller
Part No. 6591	Lube controller programmer



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