

FlowReadout™

FlowReadout™

- Accurate Flow Measurement
- Gallons Per Minute (GPM) or
Liter Per Minute (LPM)



FlowReadout™

The FlowRead™ is a hand held, flow measuring instrument used with StackFlow™, StackValve™, StackController™ and RotoFlow™ products.

The infrared flow sensor responds to each pass of the rotary turbine blade. Each flow turbine assembly can be calibrated to its flow rate. The turbine assembly has inherent linear behavior, and requires no linearization for an accurate reading.

Additional features such as maximum and minimum flow, cumulative flow, and high or low flow alarms can be displayed. The measured values can be displayed in either English or Metric units. All selections and calibrations are done digitally on the keyboard.



Clip the flow sensor onto the turbine window.



Read your flow rate.

© 2009 MOLDERS CHOICE, Inc.



24 Hour Service - 7 Days a week

1-800-809-4623

WebSite: www.molderschoice.com • Email: molders@molderschoice.com