



*"Get Connected"*

# Electronics - NDT Inspection Equipment: Meters & Probes

**Information:**  
Used in the Diving and Decommissioning industries, the NUFLO™ MC-II™ Flow Analyzer provides separate, continuous digital displays of flow rate and accumulated flow-based on input from a turbine flow meter.

**Manufacturer Name :**  
NUFLO™

**Equipment Name:**  
MC-II™ Flow Meter



### Specifics of Equipment:

Available Housing:  
Dimensions: 7.3 in W x 8.3 in H x 3.4 in D  
18.5 cm W x 21.1 cm H x 8.6 cm D  
Weight: 6 lbs / 2.72 kg  
Accuracy: +/- 1 count

- Per the Manufacturer:
- \* Totalizer readings can be made in any desired volumetric units, and flow rates can be measured in units per second, minute, hour, or day. Rate and total are quickly and easily calibrated using the keypad on the front of the MC-11™. The instrument is suitable for outdoor installation and requires no additional protection from the weather. The unit may be mounted directly on the turbine meter or attached remotely.
  - \* Totalizer and flow rate display: Six digits
  - \* Total reset: Password-secured access allows user to reset totalizer to zero from front panel
  - \* Calibration enable: Password-secured access allows user to change calibration settings from front panel

### Accompanying Accessories:

N/A

**Optional Accessories :**  
**Ask sales representative for further details and cost.**  
S Wedge 2-1/2  
Adapters