BATCH CONTROLLERS

EB10 BATCH CONTROLLER

The EB10 is a high speed batch controller is specifically designed to be either mounted direct to a meter, field mounted or in a panel and be used in either single or dual stage batching processes. The EB10 is able to operate on either extra low DC voltage or low low AC voltage.

INTEGRAL OPTIONS

- OM Series
- TP Turbine Meters
- UM Utility Meters
- Ultra High Pressure Meters

EXPLOSION PROOF TOTALIZERS

E018

The E018 features an explosion proof microprocessor that is capable of 15-point linearization table, a scaled pulse output and high and low flowrate alarms. Furthermore the unit is HART-enabled and is analogue output (4-20mA capable. The E018 is designed for hazardous areas and harsh conditions and is available with either metric or imperial connections. The housing is also available with being either. Stainless Steel or Aluminum bodies (Stainless Steel shown here).

INTEGRAL OPTIONS

- Selected OM Series
- Ultra High Pressure Meters

F130 BATCH CONTROLLER
(F130-P-AX-CX-EX-HE-IR-OT-PB-PD-TX-XX-ZB-1TR

The batch controller model F130 is a microprocessor driven instrument designed for batching and filling of small batch sizes up to large quantities as well as displaying total and accumulated total.

INTEGRAL OPTIONS

- OM Series
- Ultra High Pressure Meters

Service & Warranty: For technical assistance, warranty replacement or repair contact your **FLOMEC®** or **GPI®** distributor: In North or South America: **888-996-3837 / flomec.net**

Outside North or South America: **+61 2 9540 4433 / flomec.net**

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