

Unitech Mobile Flowmeters Series FM

APPLICATION:

Mobile flowmeters are designed for pump control by measuring conductive liquids with a kinematic viscosity < 70 mm²/s at 40 °C.



STANDARD EQUIPMENT:

Unit place on stainless steel trolley
Steel materials in contact with product AISI 304
Stainless steel control cabinet
4,3" HMI touch display
Functions: Pumping, Filling, Recirculation and Totals
Standard Inlet / Outlet: male union joints DIN 11851
Power supply 3ph 400V 50Hz

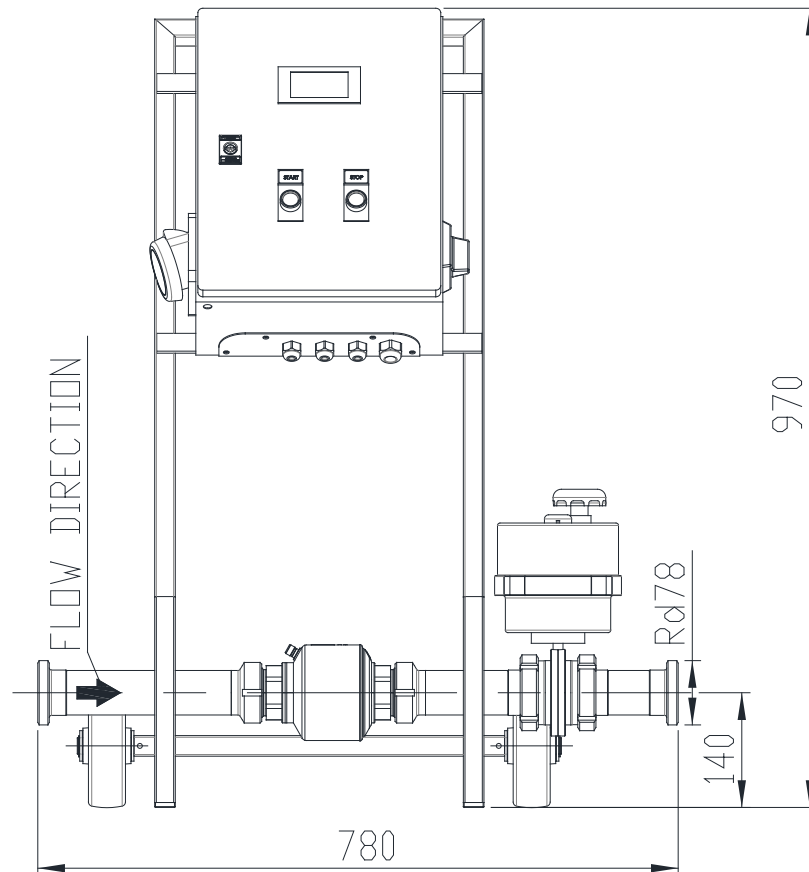
OPTIONS:

Anti-dry running protection
***RC - Remote control (Full control)**
Connection: Garolla, SMS, Macon, Clamp, etc.
***Other Options on Request**

TECHNICAL PARAMETERS:

Measurement Flow: up to 54 m³/h
Nominal operation pressure: 16 bar
Fluid temperature: up to +85°C
Controlling pump power: up to 7.5 kW, 380(440)V, 50 (60) Hz
Material: AISI 304, EPDM

Dimensions of the Unitech Mobile Flowmeters Series FM
Model FM50



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