



RTF-10 SPECIFICATIONS

Dimensions	12.5"H x 10.75"W x 6.5"D
Operating Temperature Range	- 5° F to 100° F
Control Unit Enclosure	NEMA-4X (with or without window)
External Hardware	3/16" Stainless Steel
Chart Panel	Internal Hinged - Swing-Out
Mounting	Four point flat surface
Chart Size	8" or 10" - charts available for most applications
Display	8 Digit LCD re-settable or non-re-settable
Chart Pen Movement	Precision stepper motor
Input	Specified by user (4 to 20 ma standard)
Rate Display	1 to 1999 counts
Hysteresis	10mv
Humidity	5 to 95% Non-condensing
Accuracy	> 1 % Range
Power	120vac/60HZ -2A max

FEATURES:

Lockable

Ultrasonic Flow Meter for Weirs/Flumes/Channels (optional)

User Scalable Totalizer for use with Composite Sampler (optional)

Relays with settable controls for Tank Level control (optional)

Modular fiberglass enclosure with Flowmeter and Refrigerated

Composite Sampler for NPDES compliance (optional)

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