

X-Proof pH/ORP Transmitter

SELECTION GUIDE

MODEL 653-9	BASIC DESCRIPTION (pH/ORP 2-Wire Transmitter, Explosion-Proof)	
	Industrial input/output isolated pH/ORP transmitter with preamplifier in an explosion proof case, class 1, division 1, barrel housing kit. 4-digit display selectable for pH or ORP, mV, temperature (°C or °F), current output and program messages. Precision ±1 digit (0.01 pH), stability ±2 digits (0.02 pH) per month. -2000 mV to 2000 mV, and -5 °C to 105 °C (23 °F to 221°F). Includes one instruction manual. Requires pH sensor temperature compensator option -34; sensor sold separately. Requires a model 510 remote infra-red keypad (option -10).	
	ADD	OPTIONS
	-1	Configured for use with included 600-13 interface and preamp; sensor within 100 m (300 ft) maximum.
	-5	24 VDC power supply; model 540 (115 VAC or 230 VAC ± 10 %, 50/60 Hz).
	-6	Intrinsic safe barrier, P/N 7900013
	-10	Model 510 infra-red remote control; intrinsically safe, operates one or more transmitters individually
	-72(x)	600-13 interface cable, P/N A9200008; specify length, (x) ft, price per foot.
	-89	Stainless steel tag.

Sample Order:

653-9	pH Transmitter
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DELIVERY estimate for 1-5 units
(quantity 6 & up, consult factory)

Stock to 10 weeks

653-9: Most Options

CALIBRATION AND SERVICE SUPPLIES

Please see pH Buffer and Calibration Kit Sheets