



MODEL CTPH

Model No.	MICROPROCESSOR-BASED pH & TEMPERATURE RECORDER	PRICE
CTPH	pH/temperature circular recorder. pH range 0.2 to 12.0, temperature 0 to 100°C. In line or submersible pH sensor with PPS (Tyton) body, 3/4 NPT thread. Double-sided circular charts for 1, 7, and 32 day recording. The recorder operates from AC adapter or for up to 32 days from internal "D" (4-each) batteries. Upon AC power failure, the recorder will automatically switch to internal battery operation. When the recorder switches from DC to AC or AC to DC operation, Pens will re-zero indicating time of power interruption.	
CTPH-110V-G-AL	Gray recorder, 110 Vac adapter, 4 "D" batteries, pH probe w/alarm and relay contact	\$970.00
OPTIONS	DESCRIPTION	PRICE
ADD-ON OPTIONS		
CT485B-CAL-LOCK	Calibration lockout cover	\$25.00
ACCESSORIES		
CT585-PS	Pen set, Red and Green pens	\$10.00
CT485-PR	Red pen, temperature	\$5.00
CT585-PG	Green pen	\$5.00
CT585-PS-6	Package of six (6) Pen set, Red and Green pens	\$52.00
CTPH-CDC	100 charts, 1 day (double-sided)	\$19.00
CTPH-CWC	100 charts, 7 day (double-sided)	\$19.00
CTPH-CMC	100 charts, 32 day (double-sided)	\$19.00
CTPH-BNC	BNC pH Adapter	\$99.00
CTPH-Probe	Replacement pH probe	\$225.00
CT485-AC-110-G	Replacement 110Vac adapter (included with recorder)	\$23.75
CT485-ADAP-E-G	220Vac adapter for Europe	\$23.75
CT485-CABLE-6G	6ft (2m) remote sensor cable	\$23.75
PHA-4, PHA-7, PHA-10	Buffers Solutions	\$4.80

