

HPW7000

Hi-pHURITY WATER SYSTEM

Model Selection Guide

Instructions

UPW2000 Mounting Assembly Includes:

- Stainless Steel Flow Chamber with Electrode Mounting Cover
- 1/4" Inlet/Outlet Process Connections
- Glass Measuring Electrode (P/N 31117390)
- Flowing Reference Electrode (P/N 51198216)
- Combined Temperature Sensor/Solution Ground
- Flowing Reference Reservoir and Tubing
- Stainless Steel Electrode Covers

* Select the desired key number. The arrow to the right marks the selection available.

* Make one selection from Tables using the column below the proper arrow.

A dot (•) denotes unrestricted availability.

Key Number I II III IV
 - - -

KEY NUMBER	Selection	Availability
Description		
Hi-pHurity pH Measurement System	HPW7000	↓

TABLE I - Electrode System

Glass Measuring, Flowing Reference, Temp/Counter	01	•
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TABLE II - Electrode Cable Lengths

20 Foot Cables	20	•
36 Foot Cables	36	•

TABLE III - Mounting Panel

No Mounting Panel	00	•
Mounting Panel Supplied	01	•

TABLE IV - OPTIONS

Tagging	None	0	•
	Linen Customer I.D. Tag, Limit to 3 Lines, 22 Spaces per Line	L	•
	Stainless Steel Customer I.D. Tag, Limit to 3 Lines, 22 Spaces per Line	S	•
Certificate of Calibration	Yes	10	•