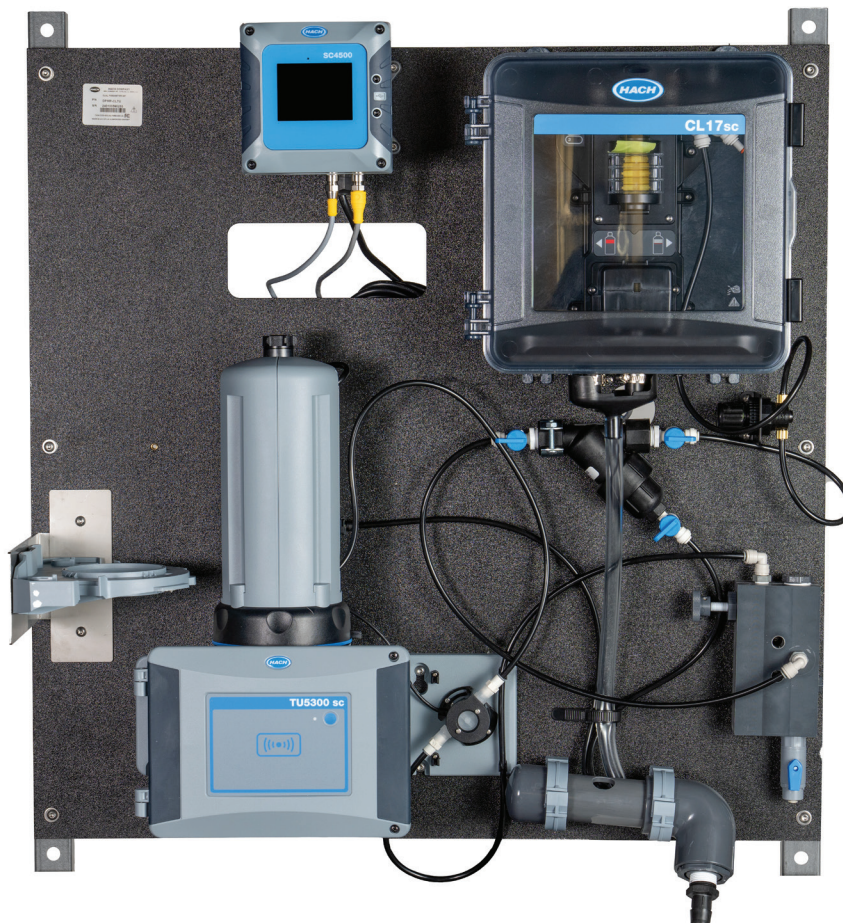


Dual Parameter Monitoring Panels

Applications

- Drinking Water
- Wastewater
- Food and Beverage
- Pharmaceutical
- Power Generation
- Semiconductor
- Field Use



Expertise + Simplicity

Hach[®] Dual Parameter Monitoring Panels provide a seamless solution, combining Hach analyzers with the SC4500 controller in a single, pre-engineered panel. These panels are ready to install, streamlining your water quality monitoring process. Designed to work harmoniously, they offer expertise and simplicity.

Quality from start to finish

Our panel configurations allow you to maximize the inherent quality of the instruments, providing peace of mind while leveraging Hach's 100 years of water quality innovations.

Up and running in no time

Our preassembled, ready-to-use solutions streamline the process between purchasing and startup.

Ease of installation

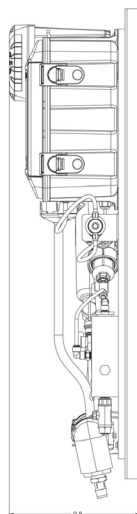
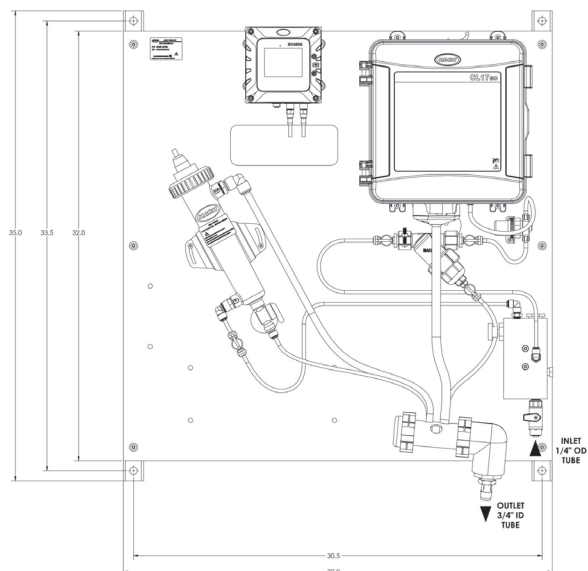
When you buy a water quality monitoring station from Hach, you'll receive an expertly designed, preassembled panel that makes installation straightforward and user friendly.

Technical Data*

Parameter	Chlorine, pH	Chlorine, Turbidity	Turbidity, pH	Turbidity
Range	CL17sc 0 - 10 mg/L Cl ₂ pHD -2.0 - 14.0 pH	CL17sc 0 - 10 mg/L Cl ₂ TU5300 0 - 700 NTU / FNU / TE/F / FTU	TU5300sc 0 - 700 NTU / FNU / TE/F / FTU pHD -2.0 - 14.0 pH	TU5300sc 0 - 700 NTU / FNU / TE/F / FTU
Sample Flow Rate	600 - 800 mL/min	200 - 1000 mL/min	500 - 2000 mL/min	100 - 1000 mL/minute; optimal flow rate: 200 - 500 mL/min
Sample Temperature	41 - 104 °F (5 - 40 °C)	41 - 104 °F (5 - 40 °C)	41 - 104 °F (5 - 40 °C)	35 - 140 °F (2 - 60 °C)
Process Connection	Sample Inlet ¼" OD tube Sample Drain ¼" OD tube	Sample Inlet ¼" OD tubing Sample Drain ¾" ID hose barb	Sample Inlet ¼" OD tubing Sample Drain ¾" ID hose barb	Sample Inlet ¼" OD tube Sample Drain ¼" OD tube
Sample Pressure	4.5 - 75 psi (31 -- 517 kPa)	4.5 - 75 psi (31 -- 517 kPa)	4.5 - 75 psi (31 -- 517 kPa)	Max. 75 psi (517 kPa)
Weight	42.5 lb (19.3 kg)	49.5 lb (22.5 kg)	49.5 lb (22.5 kg)	43.8 lb (19.5 kg)
Controller	SC4500			
Mounting	Wall or rack			
Power Requirements (Voltage)	100 - 240 VAC ±10%, 50/60 Hz; 1 A			
Solution Type	Drinking water, raw and treated			
Certifications	SC4500 Controller is CE compliant and is TÜV listed to UL and CSA safety standards			

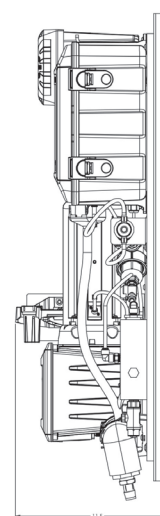
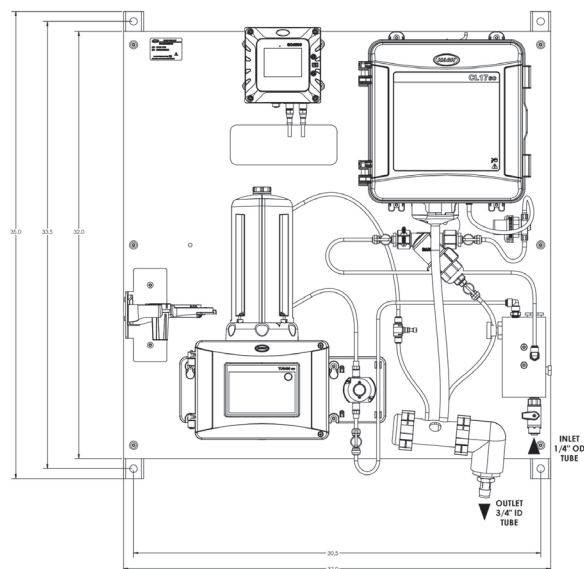
*Subject to change without notice.

Dimensions

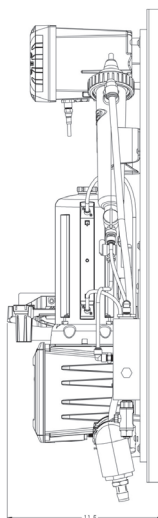
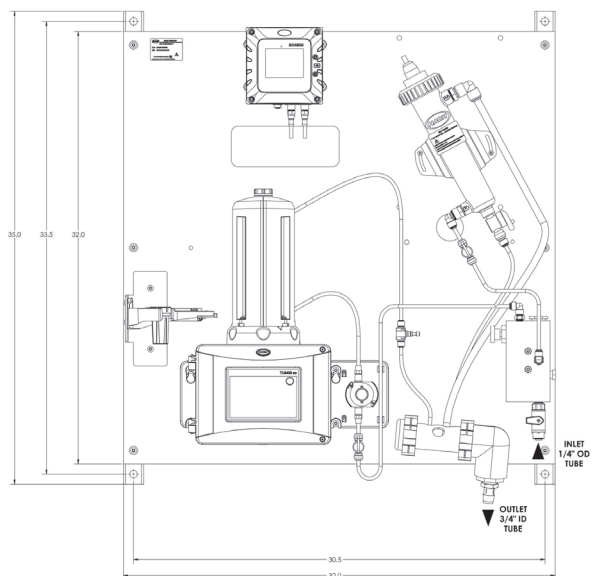


*Dual Parameter Monitoring Panel
with SC4500, CL17sc and digital pH Sensor*

*Dual Parameter Monitoring Panel
with SC4500, CL17sc and TU5300sc*



*Dual Parameter Monitoring Panel
with SC4500, TU5300sc and digital pH Sensor*



Order Information

Panel

DPMP-CLPHD	Dual Parameter Monitoring Panel with SC4500, CL17sc and digital pH sensor
DPMP-CLTU	Dual Parameter Monitoring Panel with SC4500, CL17sc and TU5300sc
DPMP-TUPHD	Dual Parameter Monitoring Panel with SC4500, TU5300sc and digital pH sensor
109970	Dual Parameter Monitoring Panel with SC4500, 2 x TU5300sc Low Range Turbidimeters

Installation

The panels come fully assembled on a corrosive-resistant HDPE panel with fiberglass mounting rails for easy installation onto a wall or rack. Simply connect the sample line (¼" OD tube, factory supplied) to the inlet port and run a waste line (¾" ID reinforced PVC hose) from the outlet port to a drain. The total sample flow requirement is 100 - 1000 mL/min. A 115V, 60Hz power source is required. Total power consumption is 500VA maximum.



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In the interest of improving and updating its equipment, Hach Company reserves the right to alter specifications to equipment at any time.

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