

GRAB SAMPLE STATIONS



MODEL W3000



WATERS MODEL W3000 GRAB SAMPLE STATIONS are ideal for conditioning and collection of industrial type boiler water samples. These units contain a sample cooler and all accessories required to properly control cooling water and sample flows.

FEATURES

- COMPLETELY ASSEMBLED:** Only four connections—cooling water, sample and drain—are required for complete installation.
- ALL STAINLESS STEEL CONSTRUCTION:** Rugged and durable, resists corrosion.
- PRE-PACKAGED:** Grab Sample Stations include:
 - Waters W9000 sample cooler
 - Sample sink
 - Cooling water pressure gauge
 - Sample shut-off valve
 - Sample pressure reducer
 - Sample flow indicator
- STAINLESS STEEL SAMPLE SINK:** Cleaning and housekeeping are simplified. Corrosion-resistant sink holds grab sample bottles and routes unused sample continuously to drain.
- CONTROLLED OPERATION:** Cooling water pressure gauge and sample flow indicator allow optimum control of both flows to extend cooler life. Eliminates overheating of sample and cooler.
- COMPACT:** Grab Sample Stations are 10 in. wide x 22 in. high and weigh 20 lbs.
- IN STOCK:** Stations are normally available for same day shipment.

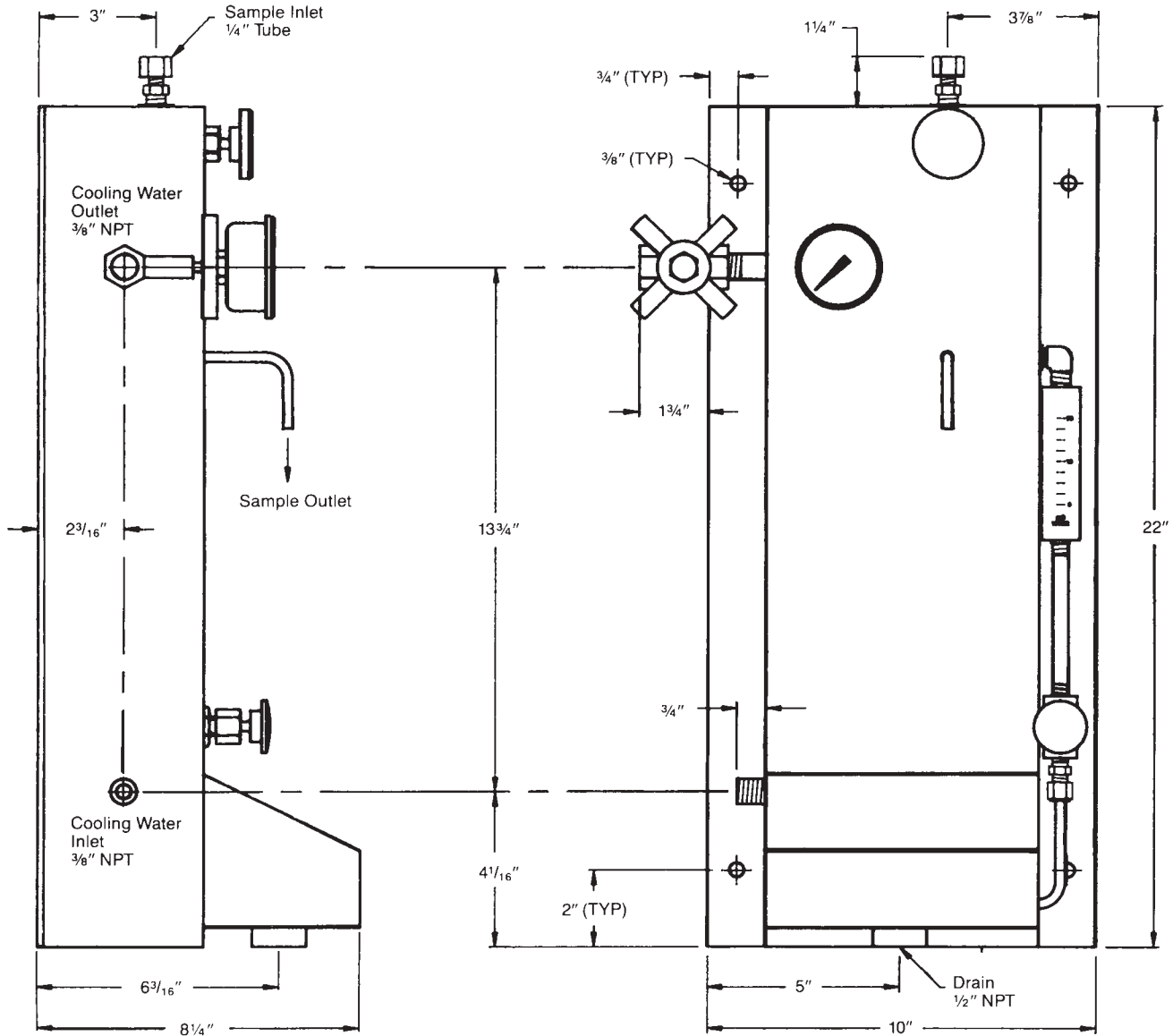
SPECIFICATIONS

SAMPLE			COOLING WATER		
PRESSURE	TEMPERATURE	FLOW	PRESSURE	TEMPERATURE	FLOW
UP TO 1000 PSIG	UP TO 450° F	UP TO 1000 CC/MIN	35 TO 150 PSIG	UP TO 100° F	1 TO 3 GPM

HOW TO ORDER

Specify Model W3000 Grab Sample Station

OUTLINE DIMENSIONS



The Waters Equipment expertise goes beyond Grab Sample Stations. We also design and manufacture:
Total Plant Water and Steam Analysis Systems • Sample Coolers • Pressure Reducers
Refillable Resin Cartridges • Portable Samplers



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