

Thermo Scientific Barnstead Cabinetized Stills

Our Barnstead Cabinetized Stills include a still and an appropriately matched tin-coated storage reservoir in a compact storage cabinet. This space saving design uses less space than conventional units and allows for faster installation.

all-in-one tin-lined still and reservoir



The inside of a Barnstead Cabinetized Still

Product Features

- Choice of two sizes; 2 or 5 gal/hr
- Q-Baffle ensures high quality pyrogen free product water
- Fully automatic operation allows for unattended operation. Still turns off when the reservoir is full and restarts when reservoir empties. Automatically drains the boiling chamber every time the unit is off and every 4 hours of operation, helping to keep your still clean.

Model 210 Still – 2 gal/hr with 10 gallon reservoir

- Purity meter alerts user of distilled water purity in storage reservoir
- Includes low water cut-off for safety protection

Model 525 Still – 5 gal/hr with 25 gallon reservoir

- Purity meter alerts user of distilled water purity in storage reservoir
- Optional recirculation pump and base mounting stand available
- Storage tank equipped with a UV lamp for improved bacterial control

ROUTINE LABORATORY WORK

- Rinsing lab glassware
- Supplying autoclaves and ultrapure water systems
- Preparing and diluting buffers, reagents, and media

Quick Look Comparison

	Model 210	Model 525
Flow rate	2 gal/hr	5 gal/hr
Storage reservoir	10 gal	25 gal

Optional Accessories

Bench stand Model 210 only.	A1066
Floor stand For Model 525 only. L x W x D: 36 x 18.8 x 35 in (93 x 48 x 89 cm)	A1521
Recirculation pump For Model 525 only. Floor stand (A1521) included.	A1522

Specifications and Ordering Information

Product Specifications								
System options	Output gal/hr (L/hr)	Voltage (50/60 Hz)		Amps	Phase	Wire	Dimensions W x H x D	Model number
		Controller	Heating element					
210 still 2 gal/hr	2 (7.6)	120	240	26	1	2	24 x 41 x 15.25 in (60 x 103 x 39 cm)	A1065-B
	2 (7.6)	120	208	17	3	4	24 x 41 x 15.25 in (60 x 103 x 39 cm)	A1065-C
	2 (7.6)	120	240	15	3	3	24 x 41 x 15.25 in (60 x 103 x 39 cm)	A1065-D
525 still 5 gal/hr	5 (19)	120	240	55	1	2	36.5 x 48 x 18.75 in (91 x 122 x 48 cm)	A1085-B
	5 (19)	120	208	36	3	4	36.5 x 48 x 18.75 in (91 x 122 x 48 cm)	A1085-C
	5 (19)	120	240	33	3	3	36.5 x 48 x 18.75 in (91 x 122 x 48 cm)	A1085-D