



## **>Blue M** FRP Series Full Range Programmable Humidity Chambers

### **Blue M FRP Series / Full Range Programmable Humidity Chambers**

The FRP Series of humidity chambers is truly the work horse of the Blue M line of humidity chambers, offering an unequalled performance in MIL-STD testing. Its sophisticated yet easy to use control system allows versatility to go beyond military testing, tapping on a vast array of temperature and humidity capabilities while offering traditionally superior Blue M quality.

Blue M humidity chambers can be used for military standard test 883, method 1004 and 202, method 106 moisture resistance tests. Also the 810, method 507.2 electronic subassembly and component qualification, packaging studies and moisture studies can be implemented on the FRP Series of humidity chambers.



Model # -15 to +93°C	Inside Dimensions Inches (cm)			Overall Dimensions Inches (cm)			Full Load Amps	Voltage 60Hz AC	Cubic Feet Capacity (Liters)
	W	D	H	W	D	H			
FRP-09B	25 (64)	25 (64)	25 (64)	64 (160)	39 (94)	71 (180)	40	208V/1PH	9 (262)
FRP-09C	25 (64)	25 (64)	25 (64)	64 (160)	39 (94)	71 (180)	40	230V/1PH	9 (262)
FRP-13B	37 (94)	25 (64)	25 (64)	75-1/2 (191)	39 (94)	71 (180)	45	208V/1PH	13 (385)
FRP-13C	37 (94)	25 (64)	25 (64)	75-1/2 (191)	39 (94)	71 (180)	45	230V/1PH	13 (385)
FRP-27B	36 (91)	36 (91)	36 (91)	75 (190)	83 (210)	48 (121)	45	208V/1PH	27 (68)
FRP-27C	36 (91)	36 (91)	36 (91)	75 (190)	83 (210)	48 (121)	45	230V/1PH	27 (68)

Specifications & Product Information is subject to change without notice.  
 Images for reference only. Options and accessories may not be included with all models.



**Gruenberg, Blue M, Tenney**

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