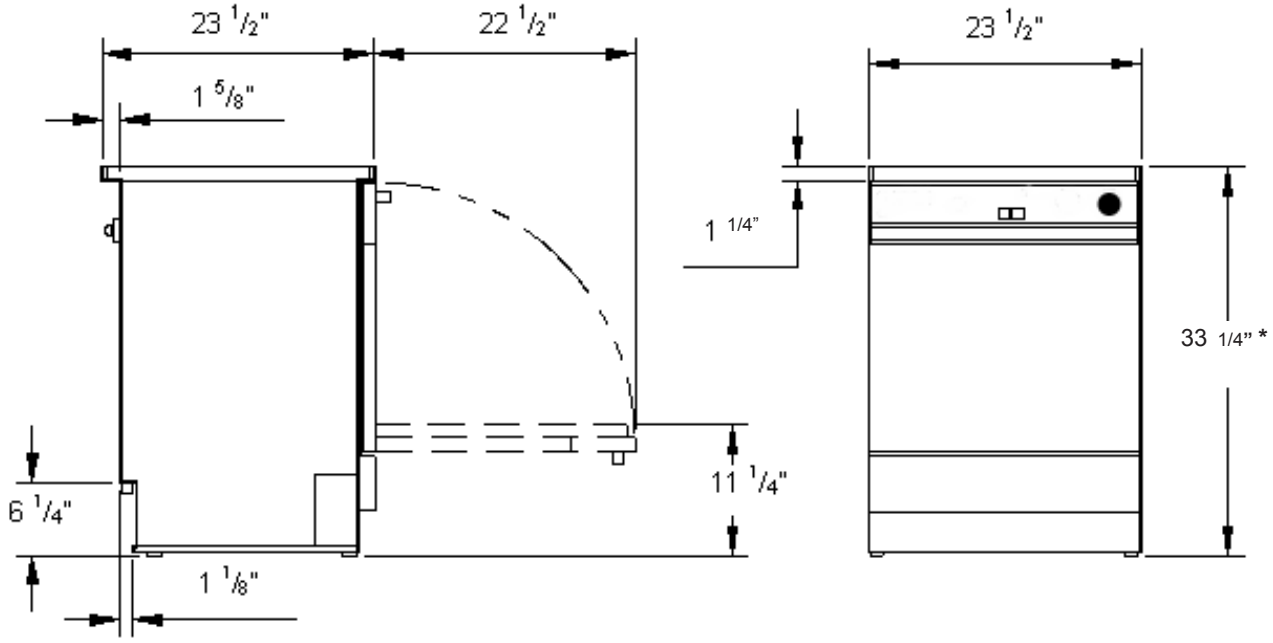
G 7893
Specifications and Cut-out Dimensions



Connection Locations	4" x 4" cutout recommended at lower rear right of cabinetry for water, drain, and electrical pass through.	
	Electrical	Lower left rear
	Water	Lower center rear
	Drain	Lower center rear
Plumbing Connections	Tap (3 connections)	*Hot water for wash cycles*. One 1/2" ID pressure hose, 5 ' long for connection to 3/4" male hose thread. Recommended input pressure: 25-60 PSI. Acceptable input pressure: 10-145 PSI. Maximum incoming water temperature = 70ºC
		Cold water for wash cycles / steam condenser. Two 1/2" ID pressure hoses, 5 ' long for connection to 3/4" male hose thread. Recommended input pressure: 25-60 PSI. Acceptable input pressure: 10-145 PSI.
	DI (1 connection)	*DI water for rinse cycles*. One 1/2" ID pressure hose, 5 ' long for connection to 3/4" male hose thread. Recommended input pressure: 25-60 PSI. Acceptable input pressure: 10-145 PSI. If DI system is < 10 PSI, a pump kit is required.
Drain Connections	Connection	Two 7/8" ID flexible drain hose. 5' long. Maximum drain height = 3'. Recommended connection to a separate standpipe.
	Flow Rate	10.5 liters (2.5 gallons)/minute (chamber) 4.0 liters (1 gallon)/minute (steam condenser)
Electrical Connections	Three Phase	208/220V, 60Hz, 20 Amps, 6.0kW total load
	OR	
	Single Phase (with conversion)	208/220V, 60Hz, 30 Amps, 6.0kW total load
		Unit equipped with 5ft, 12/4 AWG unterminated power cord
Dimensions	Interior	18.5"H x 20.5"W x 20.5"D
	Exterior	33.25"H* x 23.5"W x 23.5"D (With lid and feet not extended) Lid = 1 1/4" H
	** Machine comes with adjustable feet and removable lid. Min open height = 32" Max Height open 34 1/4"*	