



# WATER CHILLER



**Water Chiller, 100 Liter Capacity (26.4 Gallons), Minimum Temperature of 2C° (36° F), Display in Celsius, Thermally Insulated, Closed Tank Cooling System with Tubes for Water Circulation, Equipped with Compressor, Air Valve, Purge Valve and Entry Cut-Off Valve, Outflow Equal to Inflow, 370 Watts, 208-240V/60/1P/2.1A, NEMA 6-15P, cETLus**



PROJECT \_\_\_\_\_

ITEM NO. \_\_\_\_\_

NOTES \_\_\_\_\_

MODEL NUMBER: **RAF100**



**FEATURES**

- Compression Refrigeration System with R449A Refrigerant
- Closed Tank Cooling System with Built-In Tubes for Water Circulation
- Thermal Polyurethane Insulation
- Equipped with Air Valve, Purge Valve and Entry Cut-Off Valve
- Digital Temperature Display in Fahrenheit or Celsius
- Minimum Temperature of 35.6°F (2°C)
- Output Flow Equal to Input Flow
- Capacity: 26.4 Gallons (100 Liters)
- Units Can Be Connected for Added Capacity

**CONSTRUCTION**

- Stainless Steel Construction

**OPTIONS & ACCESSORIES**

- Water Connection Kit to Connect Additional Units for More Capacity

**CLEARANCES**

- Sides & Top Must Remain Unobstructed
- 6" (152 mm) Clearance Ventilation on Top

**WARRANTY**

- One Year Labor & Two Year Parts



Model	Weight	Overall Dimensions			Capacity		Water Inlet	Electrical System					NEMA
		W	D	H	gal	Liters		Volts	Amps	Hz	Wire	Phase	
RAF100	176	19 11/16"	22 7/16"	53 1/8"	26.4	100	1/2" NPT	208	2.1	60	2	1	6-15P
	(80)	(500)	(570)	(1350)				240					





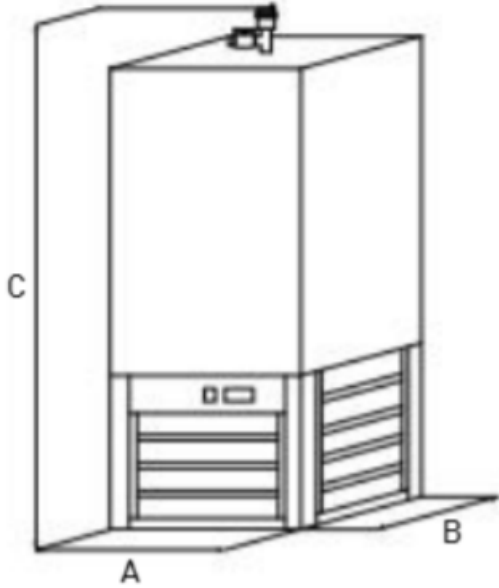
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## DRAWINGS



## NEMA 6-15P

