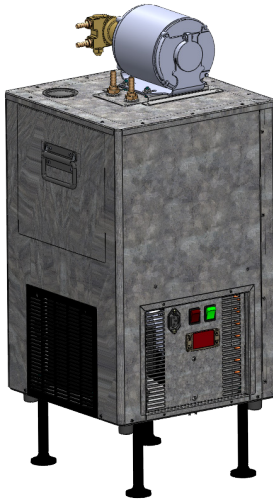


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group



Tayfun H-75G

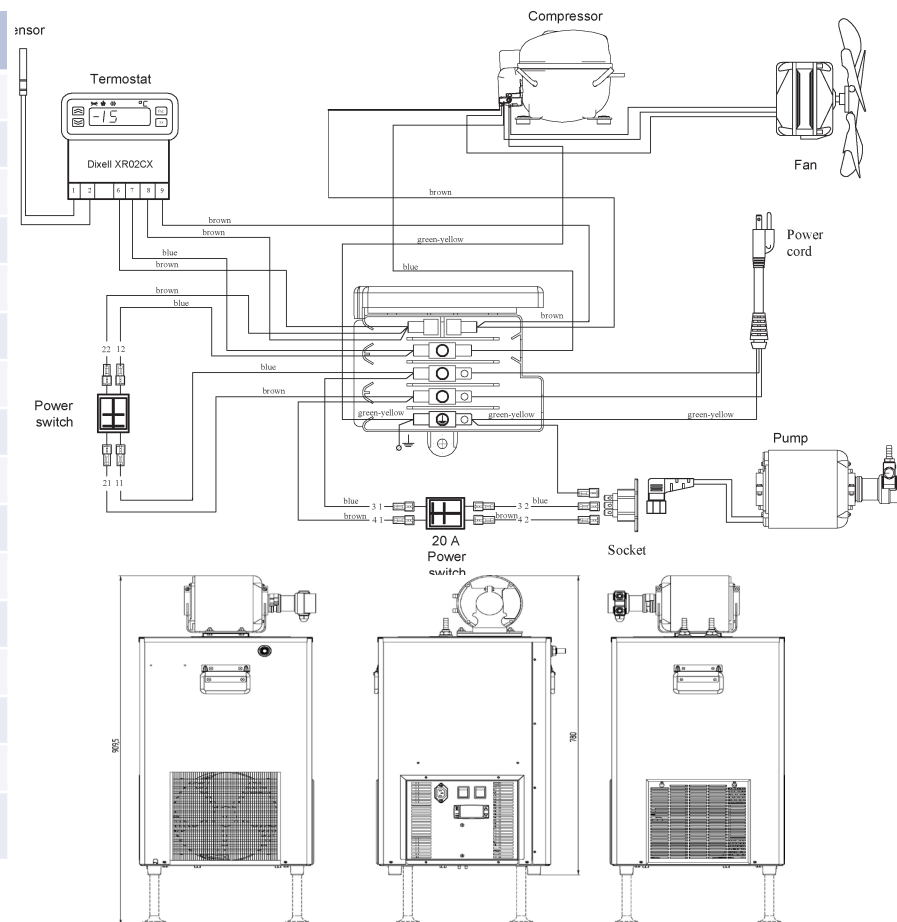


Standard Features

- ▶ Easy to install, service and maintain
- ▶ Large condenser for warm ambient conditions
- ▶ Digital thermostat
- ▶ High-Efficiency evaporator shaped for optimal use of the glycol bath

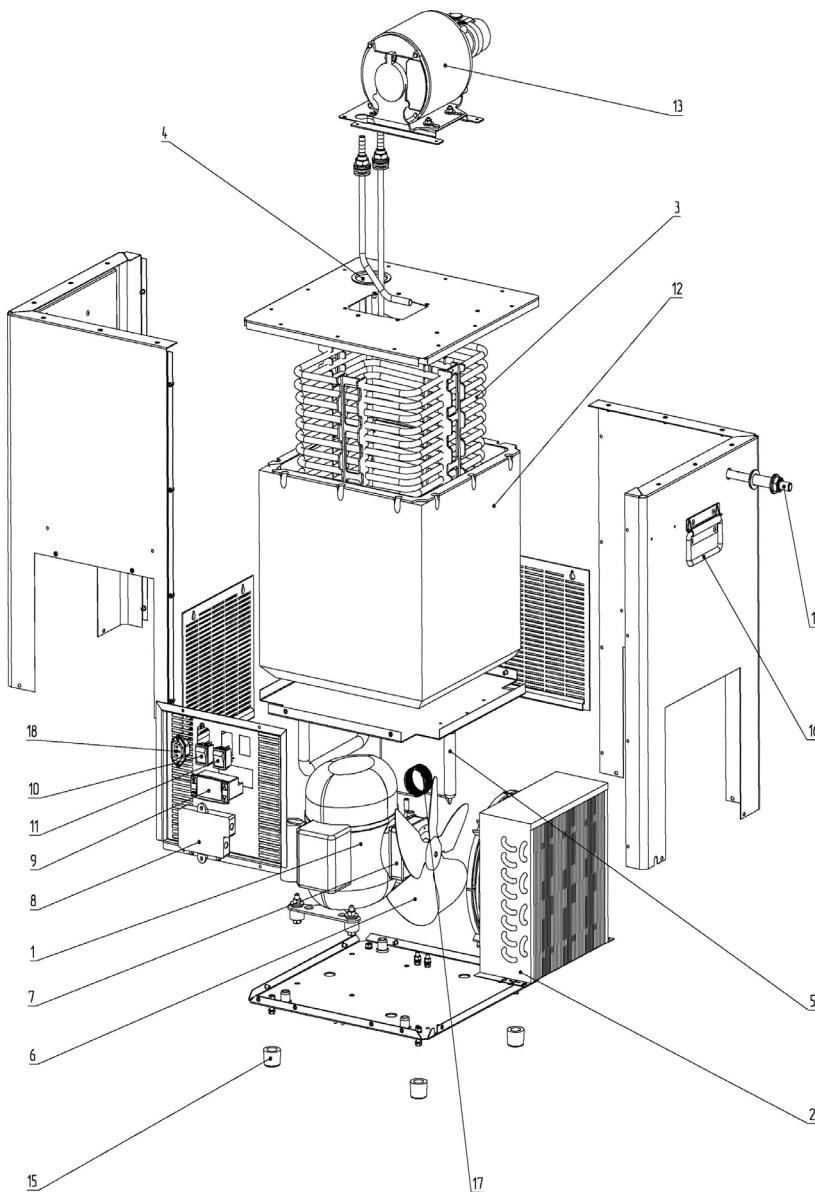
Specifications

Name	Unit	Tayfun H-75G
Part		H75G-3/8P
Maximum Distance	FT	125'
Capacity, (evap 20 F)	BTU/HR	3200
Tank Capacity	Gal	5.5
Dedicate Circuit	AMP	15
Voltage	Voltz/HZ	115/60
Compressor Power	H/P	3/8
Thermostat	Type	Dixell
Pump Type		Procon-100gal/hr
Refrigerant	Type	R134a
Dimensions	Width, in	17"
	Depth, in	15"
	Height, in	31"
Weight (net/gross)	Lbs	102/91
Glycol Mixture	%	40% Glycol, 60% Water



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Tayfun H-75G



1	Compressor "Tecumseh" CAE 4448 Y (115V, 60Hz)
2	Air condenser "Karyer" STFT-14221
3	Evaporator
4	Cap
5	Drier-filter "BVB" GR-30
6	Impeller Ø230, α=28°
7	Electric motor "ELCO" NU 9-20-2/094
8	Terminal block "ITW Elettrogibi" PA104
9	Thermostat "Dixell" XR02CX-4N0F1
10	Power switch "Arcoelectric" C6053ALNBN Red
11	Power switch "Arcoelectric" C6053AL Green
12	Glycol bath
13	Glycol pump "Procon" 102A080F11BC and motor "Marathon" 5KH32FN5586MX
14	Overflow
15	Foot
16	Handle
17	Throttle
18	Connector "Supercom Wire & Cable Co LTD" SC-11

