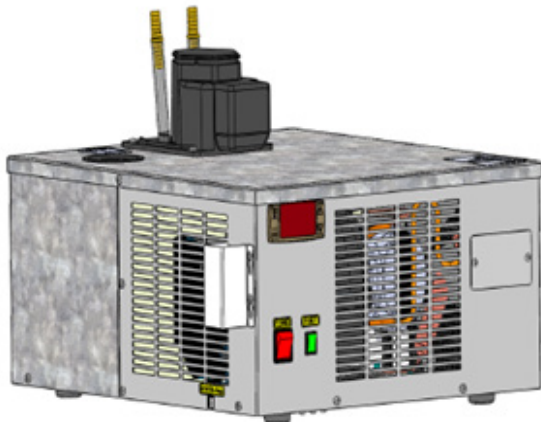




Kalinka-Ice

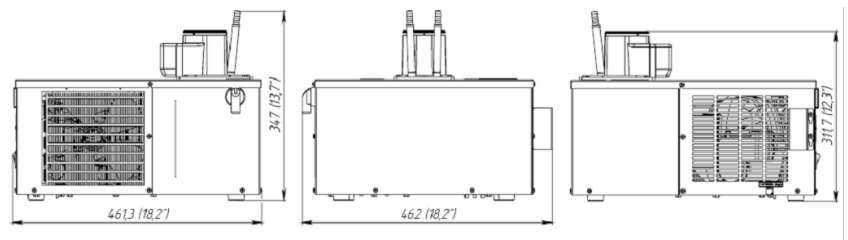
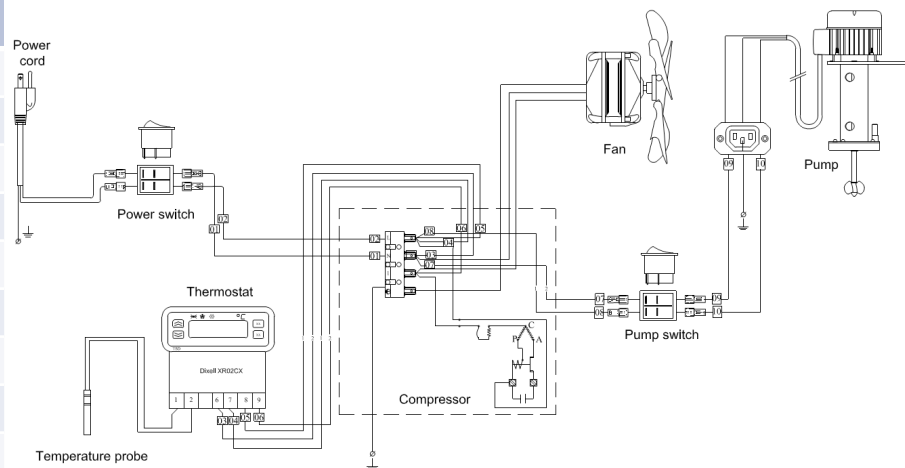


Standard Features

- ▶ 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

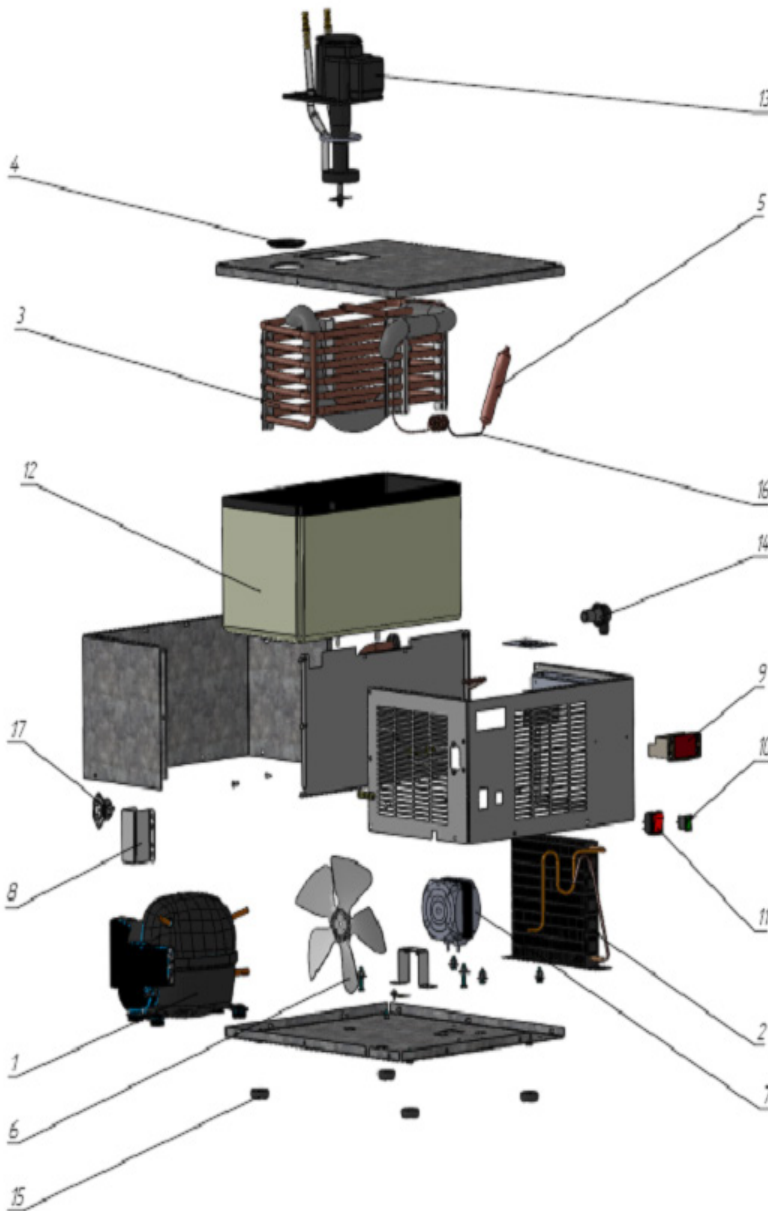
Specifications

Name	Unit	Kalinka-Ice
Part		KG-1/6T
Maximum Distance	FT	Up to 25'
Capacity, (evap 20 F)	BTU/HR	1150
Tank Capacity	Gal	2
Dedicate Circuit	AMP	10
Voltage	Voltz/HZ	115/60
Compressor Power	H/P	1/7+
Thermostat	Type	Dixell
Pump Type		Mid 5
Refrigerant	Type	R134a
Refrigerant Amount	Lbs	0.32
Dimensions	Width, in	17
	Depth, in	19
	Height, in	17
Weight (net/gross)	Lbs	49/55
Glycol Mixture	%	40% Glycol, 60% Water



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 P: [636] 379-2226 | Toll Free: [888] 808-9286 | Fax: [866] 659-8904 | E: info@beer-co.us

Kalinka-Ice



1	Compressor "Tecumseh" THB4419YXA TH75IAZ (115V,60Hz)
2	Air Condenser LU-VE STFT 12118
3	Evaporator
4	Cap
5	Drier-filter DE.NA GR15 6.1/2.1
6	Impeller Ø200, $\alpha=28^\circ$
7	Electric motor "EBM" M4Q045-BD-03-04 (115V, 60Hz)
8	Protective Casing
9	Terminal block, Dixell XR02CX-4NOF1 (115V/60 HZ 20A)
10	Power switch "Arcoelectric" Mouser Electronics R13-117
11	Power switch "Arcoelectric" Mouser Electronics R13-117
12	Glycol bath
13	Glycol pump "Saber" Mis-5, 115V/60Hz
14	Overflow
15	Foot
16	Throttle
17	Connector 65002-AC-2-250V 10A

