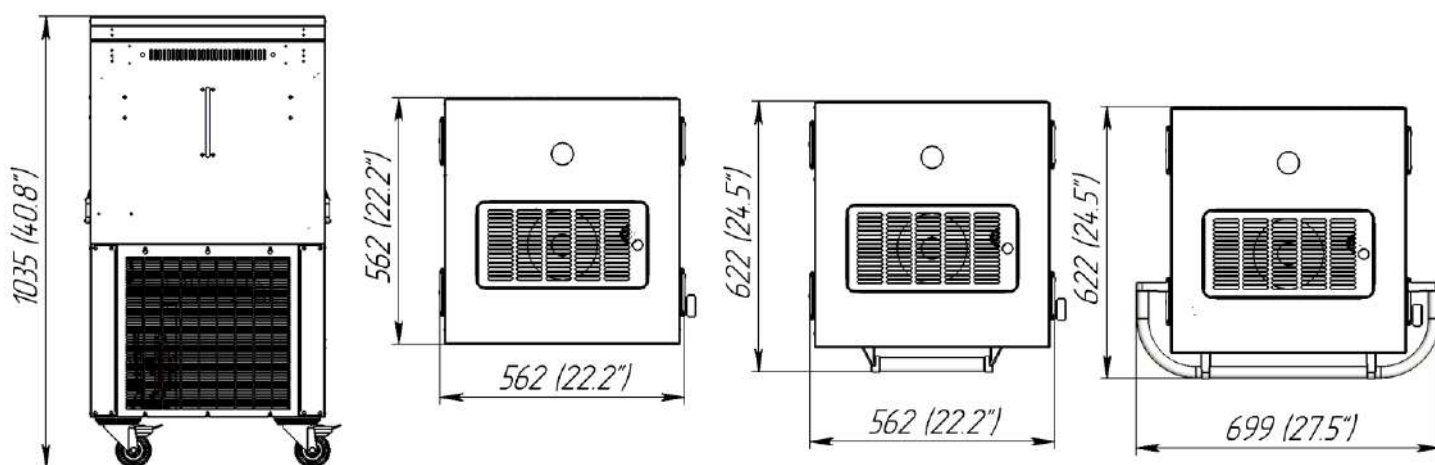


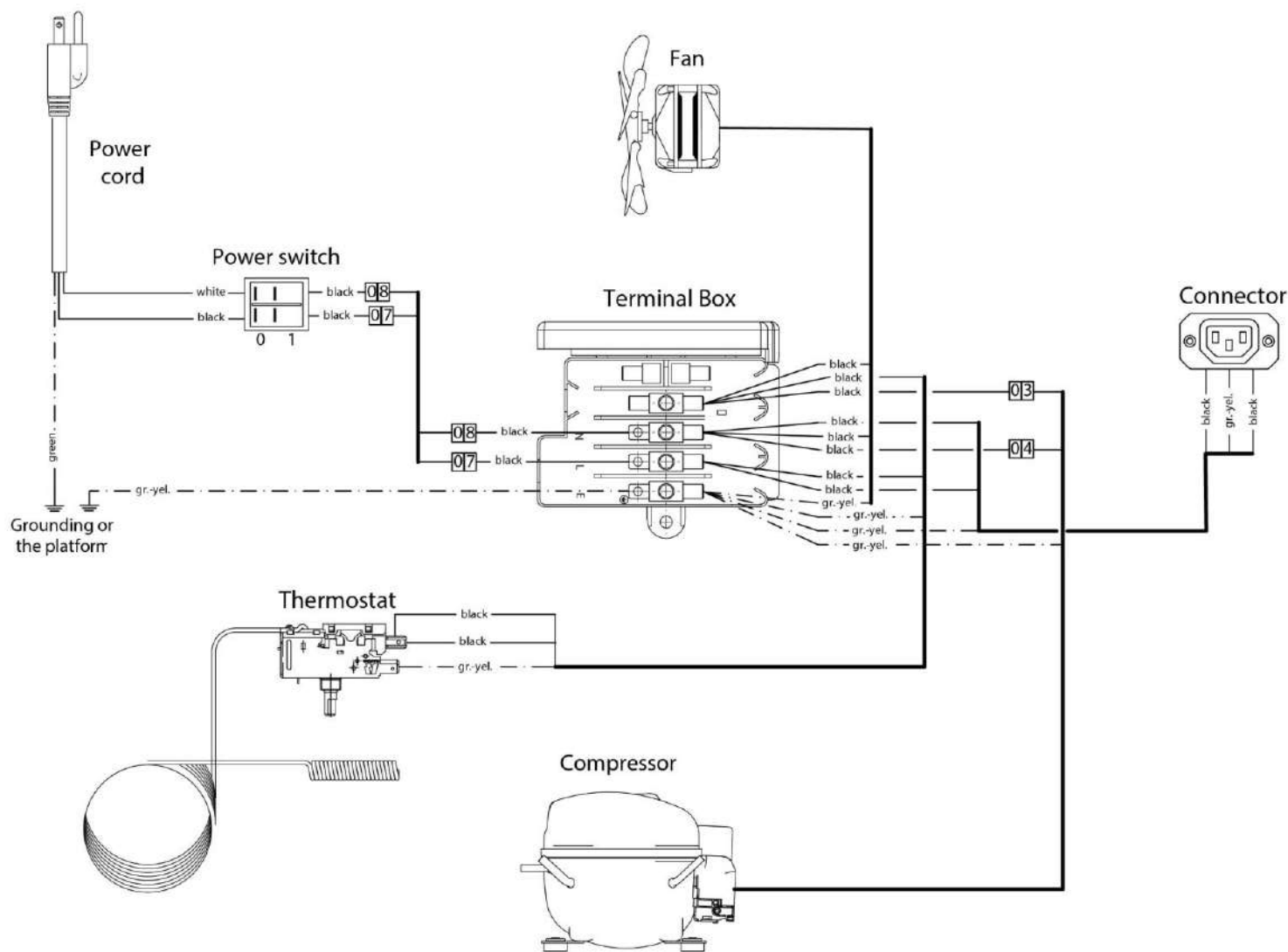


DIMENSIONS



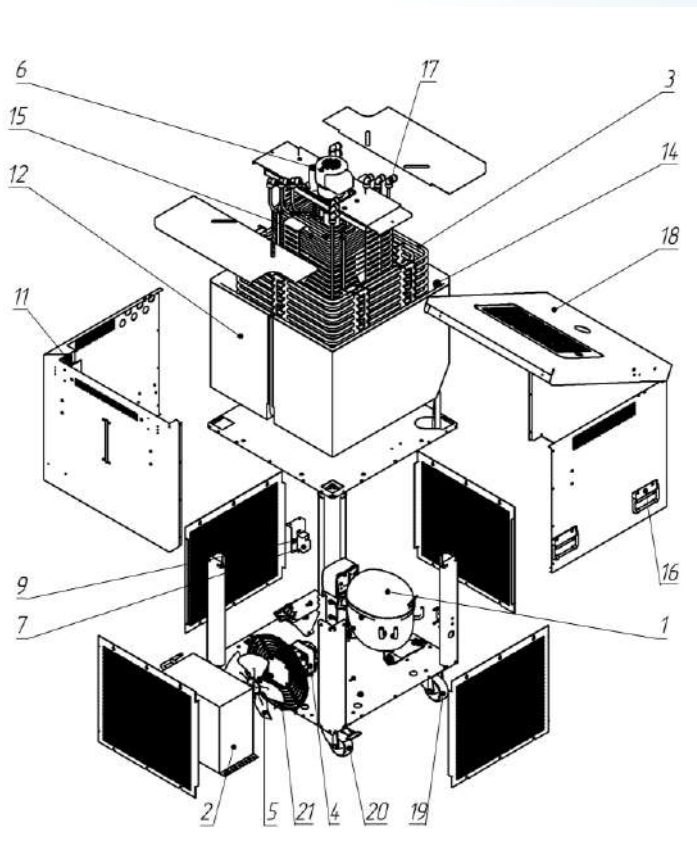
SPECIFICATIONS

INTERNAL NUMBER	133.00.000.00-XX
PART NUMBER	FC200
Capacity, BTU/h, evap 20 °F	5700
ICE BANK, BTU	10500
ICE FORMING TIME (Tamb=75°F), H	5.0
WATER TANK CAPACITY, GAL	16
COMPRESSOR POWER, HP	3/4
RUNNING, AMP	11
PLUG TYPE (NEMA #)	5-15P 
VOLTAGE, V	115
FREQUENCY, HZ	60
PUMP TYPE	Agitator-pump
OUTLET TEMPERATURE, °F	32÷46
PRODUCT LINES (ST. STEEL AISI 304)	6
COIL'S DIAMETER, MM (IN)	Ø 8.0 (5/16)
COIL'S LENGTH, M (FT)	19(62) / 19(62) / 19(62) / 17(57) / 16(53) / 16(53)
REFRIGERANT	R290
REFRIGERANT CHARGE, G (OZ)	135 (4.76)
WEIGHT GROSS/NET, LB	176 / 185
POWER CORD LENGTH, FT	6
OPERATING AMBIENT TEMPERATURE, °F	60-90
CLEARANCE AT LEAST	12" around the entire unit



WIRING DIAGRAM

PARTS



1	Compressor "EMBRACO" NT 6220 (115-127 /60Hz)
2	Air condenser "KARYER" B-19359
3	Evaporator
4	Electric motor "ELCO" NU 16-30-2/096 (115V/50-60Hz) UL "WGMotors" YZF 18-25 (18W)(110-120V/60Hz) or "SW" YZ16-25 (16W)(110-120V/60Hz)
5	Impeller $\varnothing 230$ mm., $\alpha=28^\circ$
6	Agitator-pump "UBC" YDK-35-2A02 (115V, 60 Hz)
7	Thermostat "RANCO" K-K50S3489000 or "ELIWELL" EWPlus 961 EW17Y10XB4A02 (115 V/ 60Hz) or "DANFOSS" ERC 111A (208-230 V/ 60Hz)
8	Capillary tube 3x0.575x1700 mm
9	Protection cap
10	Green lamp (power)
11	Connector R302SN 250V 10A
12	Water tank
13	Filter-drier "DE-NA" GR-15 d6.1xd3.1
14	Overflow
15	Product coils
16	Handle
17	Beverage supply connection (SI 031012S) Superseal 5/16" x 3/8" Speedfit fitting
18	Cover
19	Castor w/o brake
20	Castor w/ brake
21	Grid fan