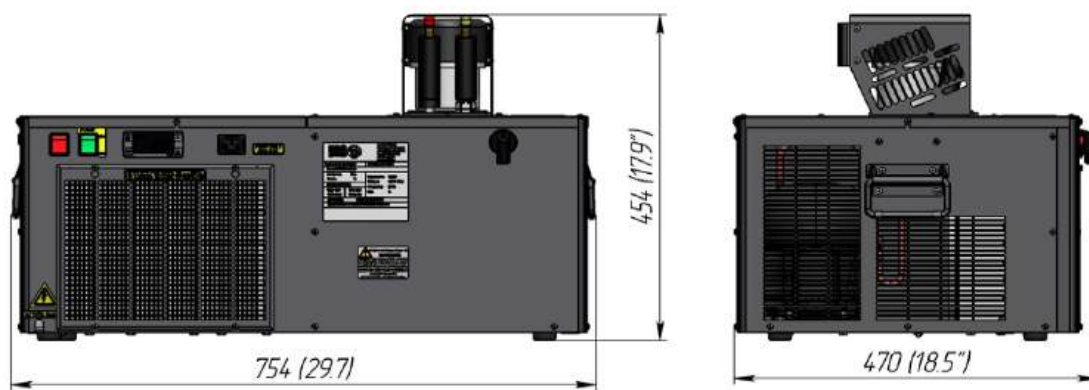




DIMENSIONS:



CANADA

UBC COOL CANADA INC
1715 MEYERSIDE DRIVE, UNIT 7-9,
MISSISSAUGA, ON, CANADA, L5T1C5

ph.: +1 (905) 629-2597
Toll Free: +1 (866) 995-9965
fax.: +1 (905) 629-2577
Email: info@beer-co.ca

USA

UBC DISTRIBUTION USA INC
65 NORTH CENTRAL DR.
O'FALLON, MO 63366

ph.: +1 (636) 379-2226
Toll Free: +1 (888) 808-9286
fax.: +1 (866) 659-8904
Email: info@beer-co.us

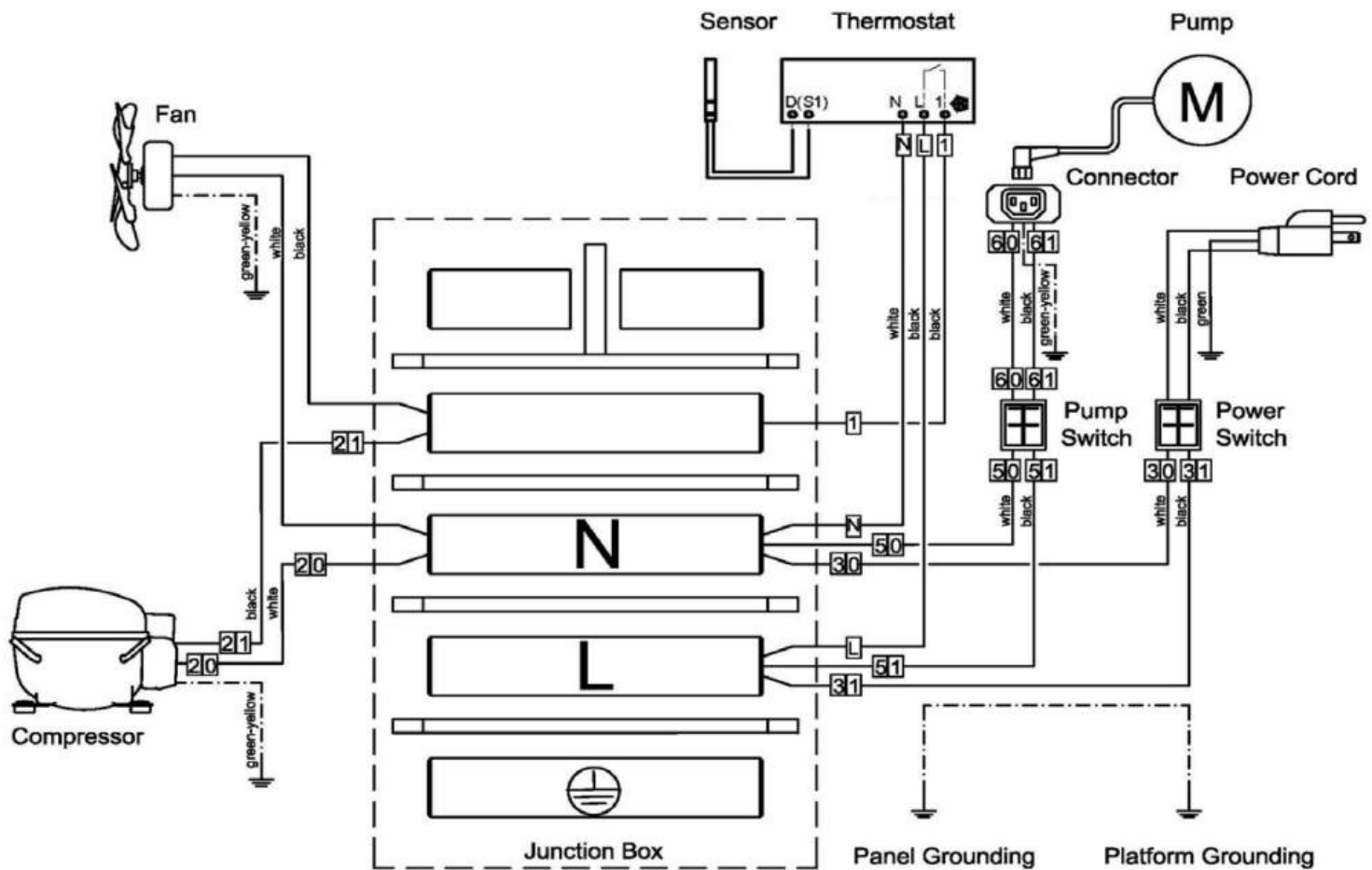
MÉXICO

GRUPO CERVECERO UKRANIANO,
S.A DE C.V. TOKIO 714, PORTALES SUR,
BENITO JUÁREZ CIUDAD DE MÉXICO 03300

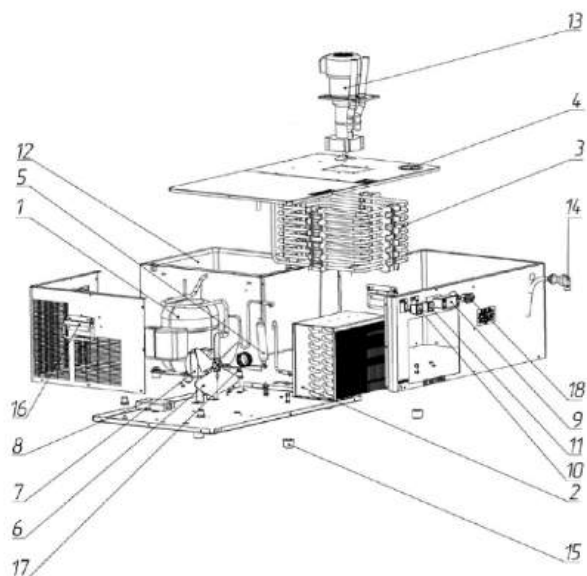
Tel: +52 (55) 2624 3458
Cel: +52 1 (55) 48668127
Email: info@beer-co.com.mx

INTERNAL NUMBER	149.00.000.00-XX
PART NUMBER	BC-3200-1-VP
MAXIMUM DISTANCE, FT	up to 75
CAPACITY, BTU/H	3200
GLYCOL TANK CAPACITY, GAL	6.3
COMPRESSOR POWER, HP	3/8
RUNNING, AMP	13.3
PLUG TYPE (NEMA #)	5-15P 
VOLTAGE, V	115
FREQUENCY, HZ	60
PUMP TYPE	Vertical
PUMP, GPH	247
NUMBER OF PRE-INSTALLED PUMPS	1
NUMBER OF ADDITIONAL PUMPS	0
REFRIGERANT	R290
REFRIGERANT CHARGE, G (OZ)	120 (4.23) Secop / 80 (2.82) Cubigel
WEIGHT GROSS/NET, LB	80 / 76
POWER CORD LENGTH, FT	6
INLET/OUTLET BARB, IN	red tube 3/4" NPT / blue tube 3/4" NPT
OPERATING AMBIENT TEMPERATURE, F	60-90
CLEARANCE AT LEAST	12" around the entire unit
GLYCOL MIXTURE, VOL%	40 % glycol and 60% water

WIRING DIAGRAM



PARTS



1	Compressor Secop" NLE8.8CN (115-127V/60Hz) or "Cubigel" NLY90RRa (115-127V/60Hz)
2	Air condenser "KARYER" STVF B-18143
3	Evaporator
4	Cap
5	Filter-drier "DE-NA" GR-15 d6.1xd6.1xd2.5
6	Impeller ø200 mm., α=280
7	Electric motor ELCO" NU 9-20-2/094 (115V/50- 60Hz) UL "WGmotors" YZF10-20-26 (10W)(110- 120V/60Hz) or "EBM" M4Q045-CA-27-04 (115V/60Hz)
8	Junction box "ITW ELETTRIGIBI" PA104
9	Thermostat "ELIWELL" EWPlus 961 EW17YI0XB4A02 (115 V/ 60Hz) or "DANFOSS" ERC 111A (115V/ 60Hz)
10	Power switch "ARCOLECTRIC" C6053ALBR (Red)
11	Power switch "ARCOLECTRIC" C6053ALBG (Green)
12	Glycol bath
13	Glycol pump "TOTTON" SPC 42 (115V/60Hz)
14	Overflow
15	Foot
16	Handle
17	Capillary tube 2.4x0.575x1800 mm
18	Connector R302SN 250V 10A