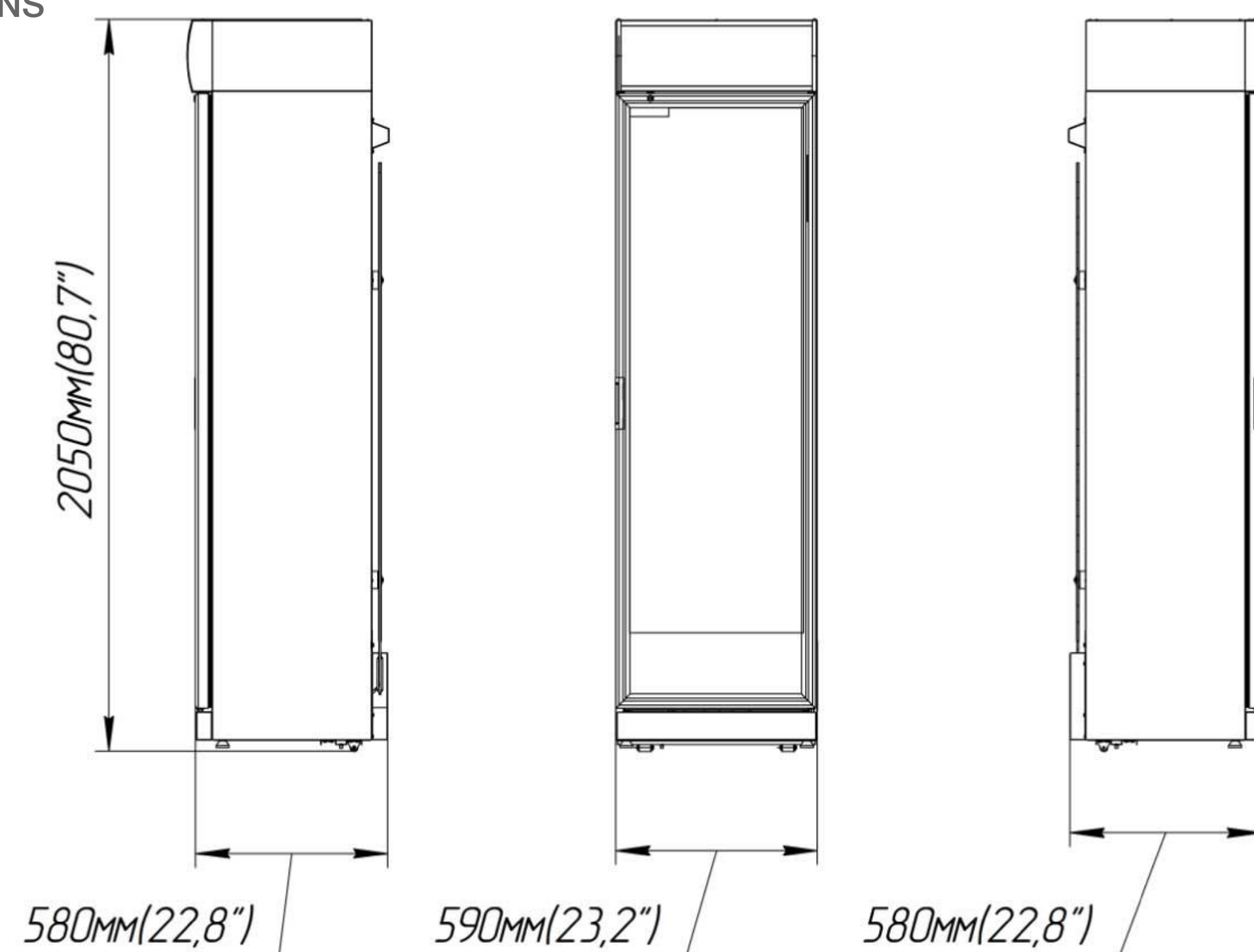


### SPECIFICATIONS

Internal Number	310.00.000.00-52
Part Number	Smart Cool 350
Capacity, GPH ( $\Delta T = 36^{\circ}F$ )	
Dedicated Circuit, amp	15
Compressor Power, HP	1/5
Power consumption, Wt	290
Operating amperage, A	4,4
Internal volume, gal / l	92,46 / 350
Net volume, gal / l	65,0 / 246
Refrigerant	R134a
The temperature in the inner volume, $^{\circ}F$	41 $\div$ 47
Width, in	23.2
Depth, in	22.8
Height, in	80.7
Net Weight, lbs	187.0
Power cord length, ft	8.2
Operating ambient temperature, $^{\circ}F$	75 $\div$ 90
Clearance	at least 12" around the entire unit
Refrigerant (R134a) charge, lb	0,243
Maximum capacity, banks (11,2 Fl Oz (0.33 l)), pcs	364
Slew rate the product (up to 42,3 $^{\circ}F$ ) at T=90 $^{\circ}F$ , banks (16,9 Fl Oz (0.5 l)), 189 pcs	17h.50min.



### OVERALL DIMENSIONS

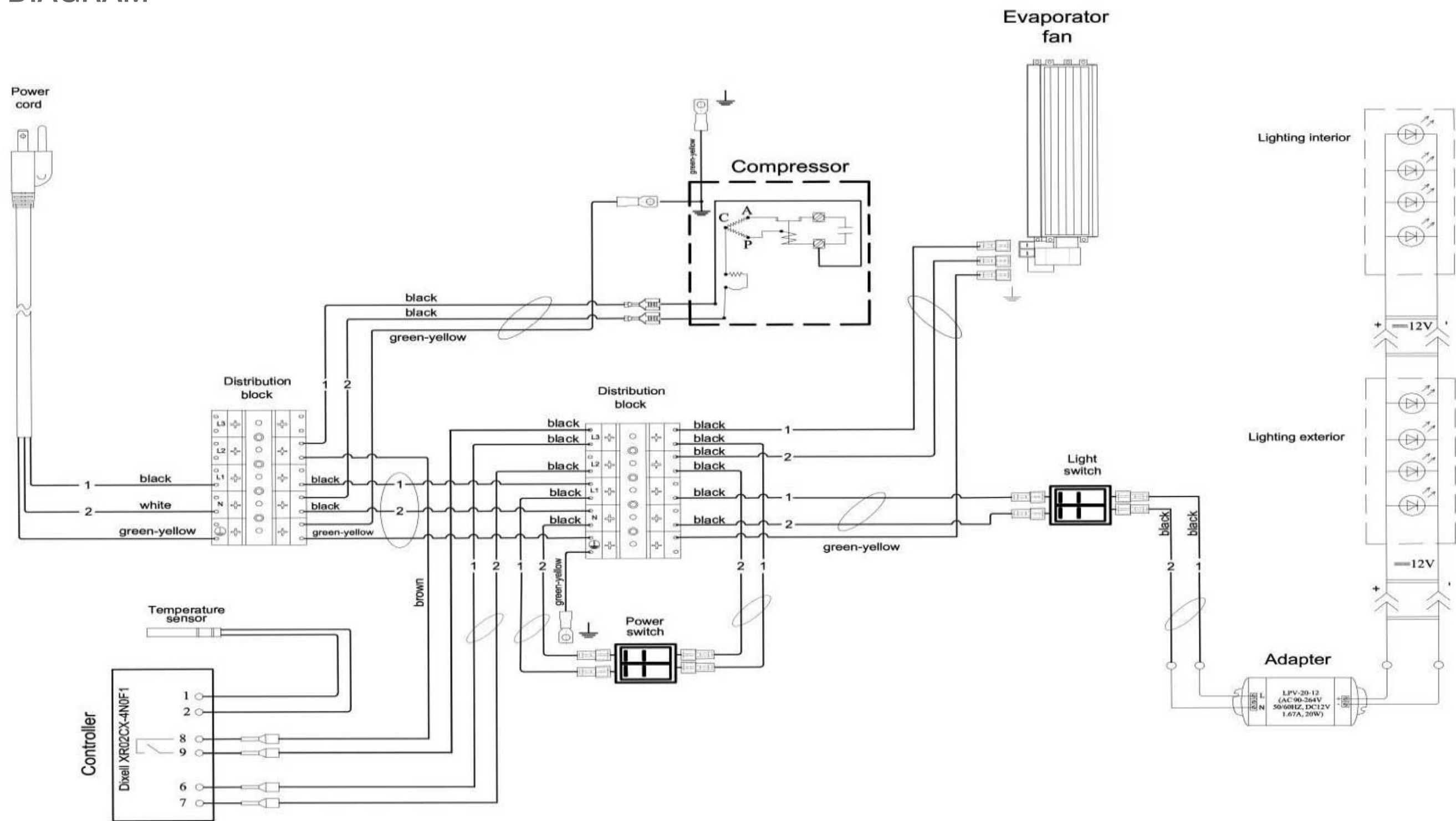


**CANADA**  
 UBC COOL CANADA INC  
 1715 MEYERSIDE DRIVE, UNIT 7-9,  
 MISSISSAUGA, ON, CANADA, L5T1C5  
 ph.: +1 (905) 629-2597  
 Toll Free: +1 (866) 995-9965  
 fax.: +1 (905) 629-2577  
 Email: info@beer-co.ca

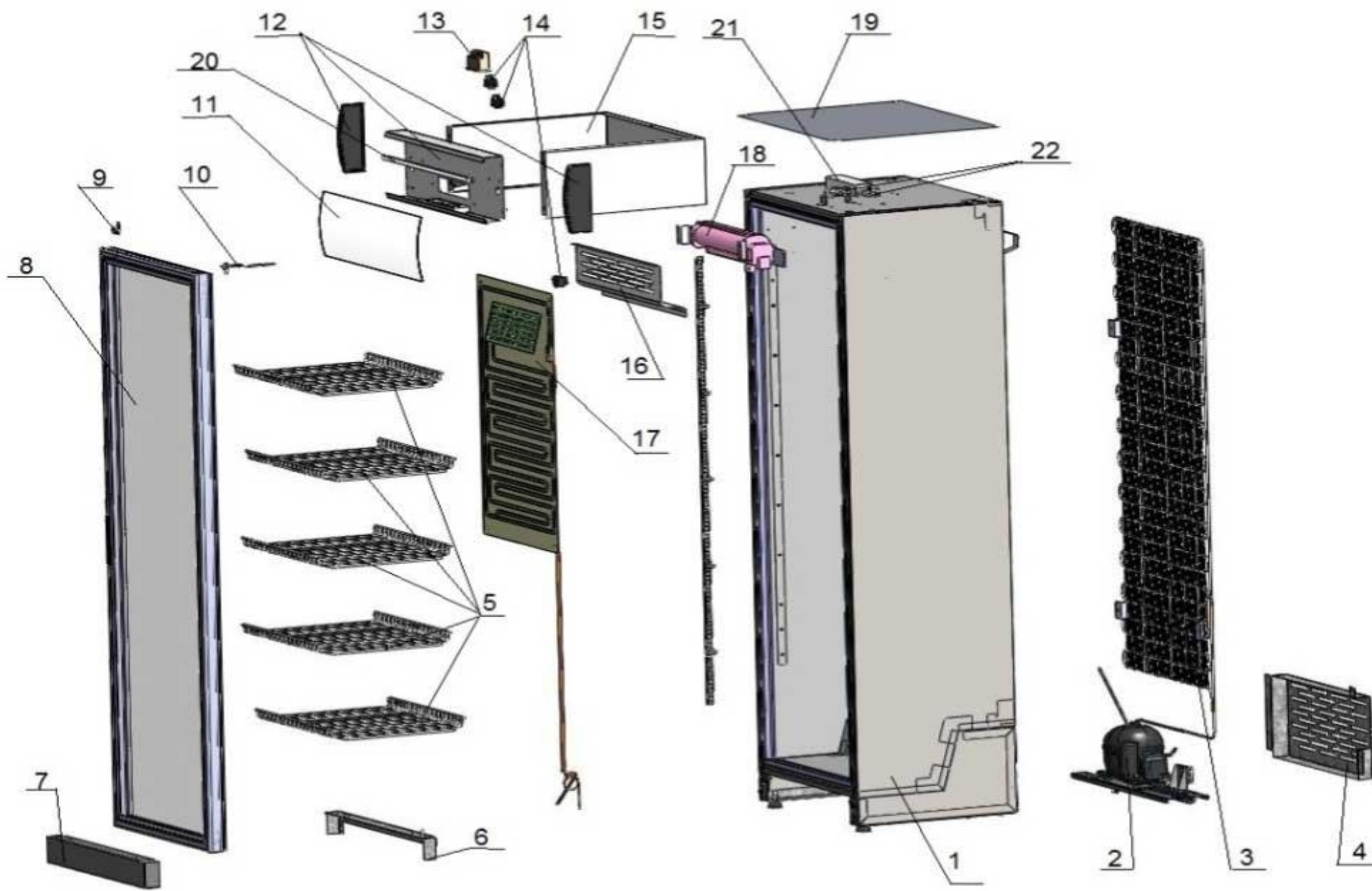
**USA**  
 UBC DISTRIBUTION USA INC  
 65 NORTH CENTRAL DR.  
 O'FALLON, MO 63366  
 ph.: +1 (636) 379-2226  
 Toll Free: +1 (888) 808-9286  
 fax.: +1 (866) 659-8904  
 Email: info@beer-co.us

**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: s.reaskos@beer-co.com.mx

## WIRING DIAGRAM



## PARTS



1	Housing	10	Upper insert assembly	19	Upper cover
2	Compressor "EMBRACO" NEK 6144 Z, 115V/60Hz	11	Display with logo	20	LED line "KENDY", 250Lm
3	Air condenser	12	Light box assembly	21	Power Supply LPV-20-12 (AC90-264V 50/60HZ, DC12V, 1.67A, 20W)
4	Protection panel	13	Thermostat Dixell XR02CX-4N0F1 (115V/60 Hz, 20A)	22	Express terminal WAGO 222-412
5	Shelf	14	Switch		
6	Lower hinge assembly	15	Cover light box		
7	Front protective panel	16	Cover fan		
8	Door	17	Evaporator "Flam" Es 00000169		
9	Mechanical lock	18	Fan COPREL FFR300/30-8RFNIV 115V/60Hz		