



COOLERS COMPARISON

North America

MARCH 2024



COOL xs

COOL

|   |   |   |  |
|---|---|---|--|
|   | <b>Production</b>   | Cold Drinks                             | Cold Drinks                              |
|   | <b>Refrigerant Gas</b>  | R290                                    | R290                                     |
|   | <b>Volts</b>  | 115V / 60Hz                             | 115V / 60Hz                              |
|   | <b>Production Speed<br/>(59°F product temperature)</b>        | 50 minutes                              | 90 - 120 minutes                         |
| <b>1 tank</b>   | <b>Capacity</b>   | -                                       | 5 Gal. (1 x 5 Gal.)                      |
|   | <b>Dimensions W x D x H</b>                                   | -                                       | 8.5 x 23.6 x 33.5 in                     |
|   | <b>Feet distance W x D</b>                                    | -                                       | 8.45 x 13.4 in                           |
|   | <b>Weight</b>   | -                                       | 37.5 lbs.                                |
|   | <b>Watt</b>   | -                                       | 210 W                                    |
|   | <b>Amp</b>  | -                                       | 2.5 A                                    |
|   | <b>Electrical Consumption<br/>(At 77° F room temperature)</b> | -                                       | Cooling: 145 W/h<br>Maintenance: 80 W/h  |
|   | <b>2 tanks</b>  | <b>Capacity</b>                         | 4 Gal. (2 x 2 Gal.)                      |
| <b>Dimensions W x D x H</b>                                   |   | 8.5 x 23.6 x 33.5 in                    | 16.9 x 23.6 x 33.5 in                    |
| <b>Feet distance W x D</b>                                    |   | 8.45 x 13.4 in                          | 16.9 5 x 13.4 in                         |
| <b>Weight</b>   |   | 48.5 lbs.                               | 57.3 lbs.                                |
| <b>Watt</b>   |   | 270 W                                   | 250 W                                    |
| <b>Amp</b>  |   | 2.8 A                                   | 2.4 A                                    |
| <b>Electrical Consumption<br/>(At 77° F room temperature)</b> |   | Cooling: 145 W/h<br>Maintenance: 55 W/h | Cooling: 215 W/h<br>Maintenance: 100 W/h |
| <b>3 tanks</b>  |   | <b>Capacity</b>                         | -  |
|   | <b>Dimensions W x D x H</b>                                   | -                                       | 25.6 x 23.6 x 33.5 in                    |
|   | <b>Feet distance W x D</b>                                    | -                                       | 25. 6 x 13.4 in                          |
|   | <b>Weight</b>   | -                                       | 70.5 lbs.                                |
|   | <b>Watt</b>   | -                                       | 310 W                                    |
|   | <b>Amp</b>  | -                                       | 2.7 A                                    |
|   | <b>Electrical Consumption<br/>(At 77° F room temperature)</b> | -                                       | Cooling: 295 W/h<br>Maintenance: 120 W/h |



COOL XS

COOL

**TANK & TAP & LID**

Standard tap

Smart

Smart

Easy twist lock tap disassembly

✓

✓

Optional tap

Touchless

Touchless

Hinged lid

X

✓

**LIGHTING (Optional)**

Light

X

✓

RGB colour options

X

✓

**CUSTOMIZATION**

Easy customization with stickers

✓

✓

Lid Flavour Tag (optional)

✓

✓

**PERFORMANCE**

Vertical Ventilation

✓

✓

Smart Cooling system

✓

✓

Direct expansion evaporator

✓

✓

Parts to clean per tank

6

5

**CAPACITY**

Type of consumption

LOW

HIGH

Single bowl version

X

✓

Doble bowl version

✓

✓

Triple bowl version

X

✓



COOL XS



COOL

up to **2 Gal.**  
SMALL  
Bowl capacity

up to **5 Gal.**  
LARGE  
Bowl capacity



16 oz portions  
per bowl



16 oz portions  
per bowl



Vertical  
Ventilation



Vertical  
Ventilation



R290  
ECO  
Refrigerant



R290  
ECO  
Refrigerant



Fast cooling  
technology



Fast cooling  
technology



Smart cooling  
system



Smart cooling  
system



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the spirit of excellence