

Simplicity Bubblers Chilled Beverage Dispensers 3x18 L, agitator model with locking lid

ITEM # _____

MODEL # _____

NAME # _____

SIS # _____

AIA # _____


600935 (ECS3L22)

 Chilled Beverage Dispenser
 with 3x18 l bowls, agitator
 and locking lid

Short Form Specification

Item No. _____

Chilled beverage dispenser, 3x18lt, with agitation function for fresh juices, coffees, or teas with minimal foaming system. Dispense 3 flavors in 18lt easy-clean bowls with 23cm cup clearance. Easy-off bowl release system for faster and easier assembly and disassembly. Bowls with locking lid for added safety against tampering.

Temperature range from 1.7 - 5° C. Pre-mix dispenser with stainless steel base and clear plastic bowls. Compact size of 52 cm.

Main Features

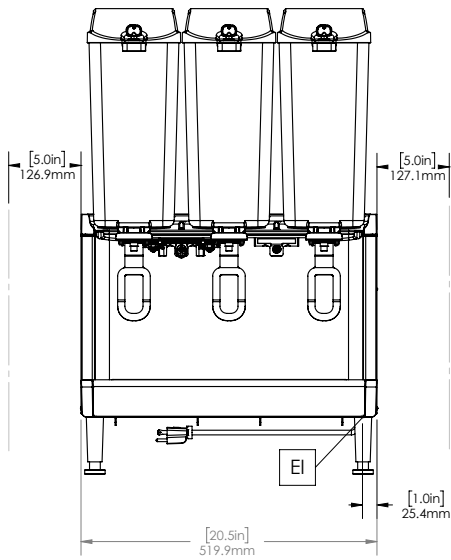
- Agitation function for fresh juices, coffees, or teas with minimal foaming system.
- Easy-off bowl release system for faster and easier assembly and disassembly.
- User friendly design enables machine to dispense product till the very last drop.
- Dispense 3 flavors in 18 L easy-clean bowls with 23 cm cup clearance.

Construction

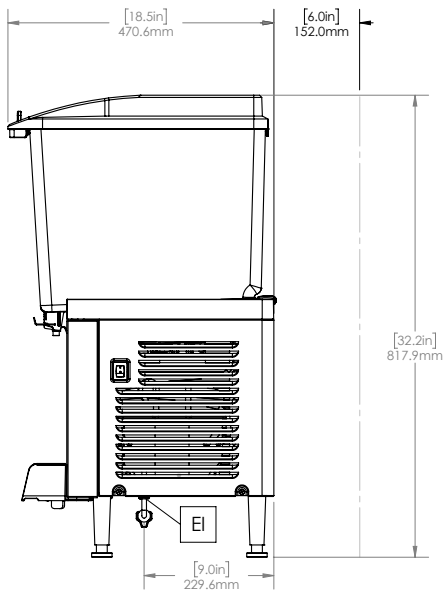
- Pre-mix dispenser with stainless steel base and clear plastic bowls.
- Fewer removable parts to simplify cleaning and reduce maintenance.
- Temperature range from 1.7 - 5° C.
- Compact size of 52 cm wide saves valuable counter space.
- The air intakes from the bottom and exhaust to back.
- Locking lid for added safety against tampering.

APPROVAL: _____

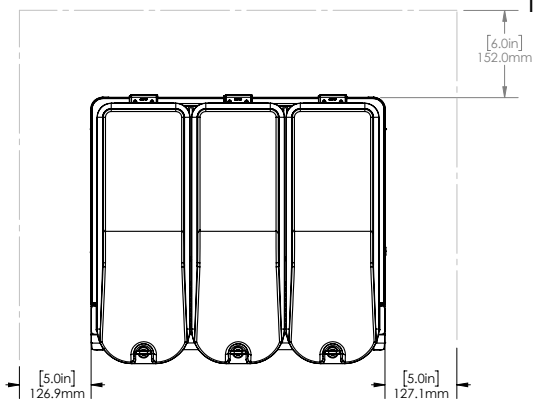
Front



Side



Top



Electric

Supply voltage:

600935 (ECS3L22)

230 V/1N ph/50/60 Hz

Electrical power max.:

1 kW

Key Information:

External dimensions, Width:	518 mm
External dimensions, Depth:	451 mm
External dimensions, Height:	818 mm
Net weight:	33 kg
Shipping weight:	35 kg
Shipping height:	640 mm
Shipping width:	490 mm
Shipping depth:	630 mm

Simplicity Bubblers

Chilled Beverage Dispensers 3x18 L, agitator model with locking lid

The company reserves the right to make modifications to the products without prior notice. All information correct at time of printing.

2022.06.21