

| Project: |
|--------------|
| Item Number: |
| Quantity: |

FROZEN UNCARBONATED BEVERAGE DISPENSERS







FEATURES

ITEMS

Standard Capacity

☐ A118-37

□ A118-37-AF

☐ A118-37-L

☐ A118-38-L

□ A118-17-L

☐ A118-18-L

☐ A118-38

□ A118-17

☐ A118-18

Push/Pull self-closing handle for easy, single hand operation

High Capacity

□ D118-37

□ D118-38

□ D118-37-L

□ D118-38-AF

□ D118-38-L-AF

□ D118-38-L

□ D118-17

□ D118-18 □ D118-18-L ☐ D118-18-L-AF

□ D118-17-L

- Extremely quiet, lowest dbA in industry
- Base tray accommodates full-size, 32 oz. pitcher
- Large capacity, high volume drink production
- Can be configured to serve a variety of drinks
- Compact design requires zero clearance at the back, sits flush to the wall to allow for optimal countertop usage
- Customizable illuminated billboard space
- LED illuminated clear window showcases drinks
- Available in air-cooled or water-cooled
- Mix level indicator
- Single switch for simple operation and cleaning
- Integrated hopper cover prevents accidental spills in the hopper
- Torque cutoff prevents freeze-up
- 6 ft. (182. 9 cm) cord with plug



DESCRIPTION

operation in a compact footprint.

Every machine includes Stoelting's White Glove Service. One call does it all – customer service, technical service, parts or warranty information, installation, startup, sales, on-site service dispatch and much more. Available 24 hours a day, seven days a week year-round.

Stoelting's Frozen Uncarbonated Beverage Dispensers mix and serve

a variety of frozen beverages including margaritas, granitas, slushes,

coffee drinks, and dairy-based products. They are the ideal choice for bars and restaurants looking for flexibility, capacity and simple

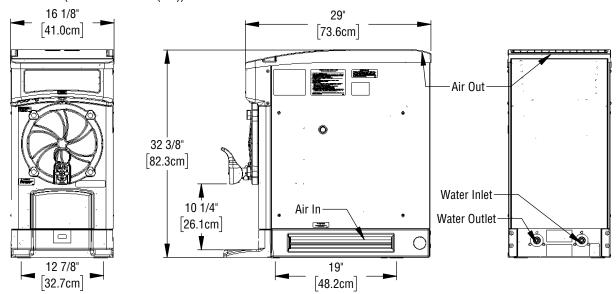
> WARRANTY: Five years on major components; One year on labor and non-wear parts.

Continuous research leads to ongoing product improvements; therefore, these specifications are subject to change without notice and should not be used as installation specifications.

| Approvals | Date |
|-----------|------|
| | |
| | |
| | |

FROZEN UNCARBONATED BEVERAGE DISPENSERS

DIMENSIONS (shown in inches (cm))



GENERAL SPECIFICATIONS

| | Capacity | | | | | | Dimension in (cm) | | |
|----------|-------------------|---------------------------------|--|------------------------|-------------------|-----------------------------|----------------------|--------|--------|
| Item No. | Hopper Gal (L) | Freezing Cylinder Gal (L) | Number of 32 Oz. Pitchers (per hour) | Compressor (Btu/hr) | Weight Lb (Kg) | Crated Weight Lb (Kg) | Width | Height | Depth |
| A118 | 5 | 2 | 32 | 4,250 | 210 | 240 | 16 1/8 | 32 % | 29 |
| D118 | (18.9) (7.6) | | 60 | 8,250 | (95.3) | (108.8) | (41.0) | (82.2) | (73.7) |

Air cooled models are zero clearance at back, but require 3" (7.6 cm) clearance at the sides.

Water cooled machines are zero clearance at back and sides. They require ½" N.P.T. water and drain fittings.

ITEM NUMBER SPECIFICATIONS

| Item No. | Cooling | Volts | Hz | Phase | Running Amps | Plug | Lighted Door | Auto Fill | | | |
|--------------|---------|----------|----------------|-------|-----------------|---------------|--------------|-----------|---|---|---|
| A118-37 | | | | | 10.2 | | | | | _ | _ |
| A118-37-AF | Air | 115 | 60 | 1 | | NEMA 5-20P | _ | V | | | |
| A118-37-L | | | | | | | V | _ | | | |
| A118-38 | Air | Air | Air 208-240 60 | 1 | 1 4.7 | NEMA 6-20P | _ | _ | | | |
| A118-38-L | | 200-240 | 00 | ' | 4.7 | INLINIA 0-20F | ✓ | _ | | | |
| A118-17 | Water | 115 | 60 | 1 | 10.2 | NEMA 5-20P | _ | _ | | | |
| A118-17-L | Water | 110 | 00 | ' | | | ~ | _ | | | |
| A118-18 | Water | 208-240 | 60 | 1 | 4.7 | NEMA 6-20P | 1 | _ | | | |
| A118-18-L | Wator | 200 2 10 | 00 | | 1.7 | NEWIN O ZOI | ✓ | _ | | | |
| D118-37 | Δir | Air | 115 | 60 | 1 | 13.6 | NEMA L5-30P | | _ | | |
| D118-37-L | 7.11 | 110 | | · | 10.0 | NEWIN EO OOI | / | _ | | | |
| D118-38 | | | | | | | _ | _ | | | |
| D118-38-AF | Air | 208-240 | 60 | 1 | 8.6 | NEMA 6-20P | _ | ✓ | | | |
| D118-38-L | 7 | | | | | | ✓ | _ | | | |
| D118-38-L-AF | | | | | | | _ | ✓ | | | |
| D118-17 | Water | ter 115 | 60 | 1 | 13.6 | NEMA L5-30P | _ | _ | | | |
| D118-17-L | Water | | | | | | > | _ | | | |
| D118-18 | Water | | | | | | | _ | _ | | |
| D118-18-L-AF | | 208-240 | 60 | 1 | 8.6 | NEMA 6-20P | ✓ | ✓ | | | |
| D118-18-L | | | | | | | / | _ | | | |

