

O/C Furniture, Fixtures & Equipment Specifications

Project: SHN Mental Health – Inpatient Consolidation, POD 3A

Location: 3030 Birchmount Rd., Scarborough, ON

Issue Date: June 30, 2026

Prepared By: SHN

Package: Addendum 3 - Furniture, Fixtures & Equipment

1.0 INDEX

Section	Description	Page No.
Cover	Cover Page	1
1.0	Document Index	2
2.0	General Notes & Procurement Responsibilities	3
3.0	FF&E Schedule	3

OWNER SUPPLIED & OWNER INSTALLED (O/O)

- **Not Included in this specifications document. Refer to General notes of these document & consultants' drawings for any infrastructure requirements associated with this section.**

Section	Description	Page No.
4.0	O/O Equipment, Furniture & Accessories Specifications	3

OWNER SUPPLIED & CONTRACTOR INSTALLED (O/C)

Section	Description	Page No.
5.0	O/C Equipment, Furniture & Accessories Specifications	4
5.1	Item 40 – Ice/Water Dispensing Machine with Stand	5 - 8
5.3	Item 43 – Patient Charging Station	9 - 13
5.4	Item 49 – Wall Mounted Chemical Dispenser	14 - 18
5.5	Item A1 & A2 – Biohazard and Pharmaceutical Waste Containers	19
	Item A4 – Anti-Ligature Waste Bin	20 - 21
5.6	Item A6 – Wall Mounted PPE Station	22
5.7	Item A9 – Standard Hand Sanitizer Dispenser	23 - 24
5.8	Item A10 – Anti-Ligature Hand Sanitizer Dispenser	25 - 26

CONTRACTOR SUPPLIED & CONTRACTOR INSTALLED (C/C)

Section	Description	Page No.
6.0	Contractor-Supplied Items	27

2.0 GENERAL NOTES & PROCUREMENT RESPONSIBILITIES

General Notes

1. This package identifies Owner-procured and Owner-furnished Equipment, Furniture and Accessories.
2. Specification sheets attached to this package shall be referenced in conjunction with the contract drawings.
3. Contractors shall coordinate receipt, storage, delivery, assembly, installation and commissioning of all Owner-supplied items identified as O/C.
4. Contractors shall verify all rough-ins, power, data, blocking and service requirements prior to installation.
5. For all wall-mounted TVs and monitors, the contractor shall provide adequate wall blocking/support to accommodate units ranging in size from 50" to 65".
6. Quantities shall be verified against contract drawings.
7. Any discrepancies shall be reported to the Consultant prior to pricing.

Procurement Responsibility Matrix

Responsibility Code	Supplied By	Installed By
O/O	Owner / Owner's Designated Vendor	Owner / Owner's Designated Vendor
O/C	Owner	Contractor
C/C	Contractor	Contractor

3.0 FF&E SCHEDULE

Refer to Architectural drawings A-204 for full Equipment, Furniture & Accessories schedule & plan

4.0 O/O EQUIPMENT, FURNITURE & ACCESSORIES SPECIFICATION

Not Included in this specifications document. Refer to General notes of these document & consultants' drawings for any infrastructure requirements associated with this section.

5.0 O/C EQUIPMENT, FURNITURE & ACCESSORIES SPECIFICATION



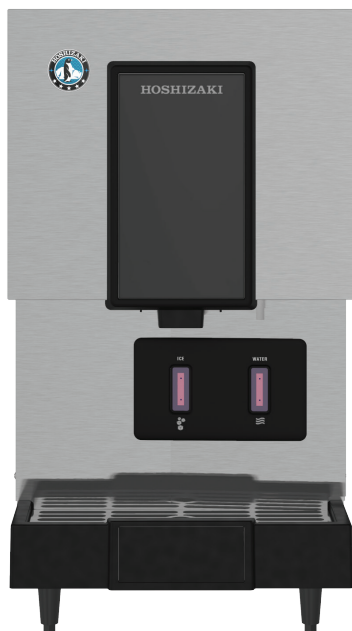
DCM-271BAK-OS

OPTI-SERVE SERIES CUBELET ICE MACHINE AND WATER DISPENSER



DCM-271BAK-OS
08/13/25
Item # 13574K

W x D x H
165/8" x 24 1/4" x 31 3/4" *
*including 4" legs



Hands-free sensor designed for use with opaque containers. Not intended for outdoor use - avoid placement in direct sunlight.



Item #: _____
Project: _____
Qty: _____
AIA#: _____

Features

- ▶ Opti-Serve touchless ice and water
- ▶ 10 1/4" cup clearance
- ▶ Environmentally friendly R290 hydrocarbon refrigerant
- ▶ Quieter operation
- ▶ ADA Compliant



- Attractive modern design
- Easy to chew, Cubelet ice
- Up to 286 lbs. of ice production per 24 hours
- Built-in storage capacity of 0.3ft³/10 lbs.*
- Durable stainless steel drain pan grate
- Easy-cleaning removable spout
- 2-second flush cycle every hour
- Advanced CleanCycle24™ design
- 6 ft. cord with a NEMA 5-15 plug



Warranty:

3 Year Parts & Labor on entire machine.
5 Year Parts on Compressor; air-cooled condenser coil.
Valid in United States, Canada, Puerto Rico and U.S. Territories. Contact factory for warranty in other countries.

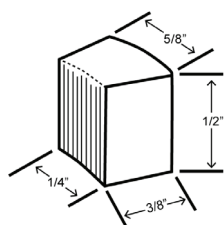
*Rated in accordance with AHRI Standard 820(I-P). Capacity based on 100% of total volume x 30 lb/ft³ average density of ice.

Shipping: (LxWxH) 20.88" x 30.63" X 36.25" Volume: 13.42ft³

Condenser	Model	ICE PRODUCTION		WATER USAGE		ELECTRICAL				Heat Rejection BTU/hr.	Refrigerant Charge Amount	Net / Ship Weight (lbs.)
		Air / Water Temp Lbs. per 24 hours 70°/ 50°F 90°/ 70°F	Potable Gal. per 100 lbs. 90°/ 70°F	Condenser Gal. per 100 lbs. 90°/ 70°F	kWh Used per 100 lbs. 90°/ 70°F	Min. Circuit/ Max. Fuse Size	Amperage	Voltage				
Air-Cooled	DCM-271BAK-OS	286 211	12.0	N/A	5.3	15A	6.4A	115V/60/1	3,000	5.3 oz	136 / 154	

Power cord included.

Cubelet Dimensions*



* approximate size in inches, image not to scale

Operating Limits

- Ambient Temp Range 45 - 100°F
- Water Temp Range 45 - 90°F
- Water Pressure 10 - 113 PSIG
- Voltage Range 108 - 127V
- If GFCI is required, a GFCI breaker MUST be used in lieu of GFCI receptacle

Service

- Allow 6" (15cm) clearance at rear and sides for proper air circulation and ease of maintenance and/or service should they be required. Allow 24" (61 cm) clearance at top to allow for removal of auger.

Not intended for outdoor use - avoid placement in direct sunlight.

Plumbing

- Icemaker Water Supply Line: Minimum 1/4" Nominal ID Copper Water Tubing or Equivalent
- Icemaker Drain Line: Minimum 3/4" Nominal ID Hard Pipe or Equivalent
- 3/4" MPT drain

Water Filter

Please refer to water filter specification sheet for recommendations.

Hoshizaki reserves the right to change specifications without notice.

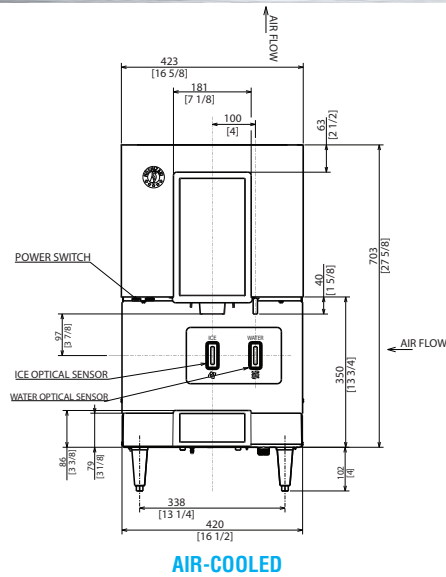


DCM-271BAK-OS

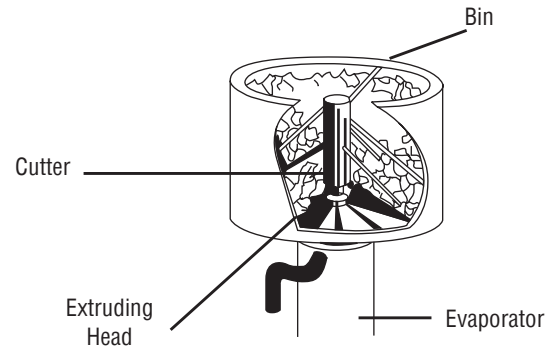
DCM-271BAK-OS
08/13/25
Item # 13574K

OPTI-SERVE SERIES CUBELET ICE MACHINE AND WATER DISPENSER

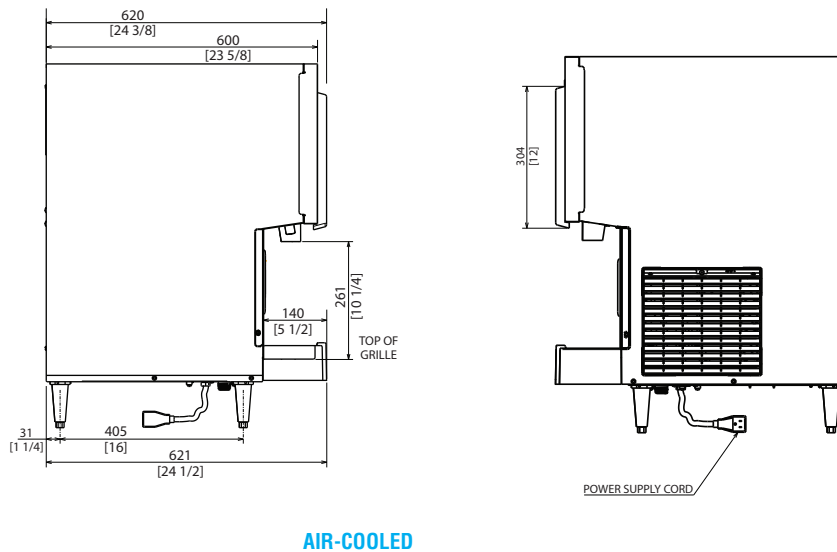
FRONT VIEW



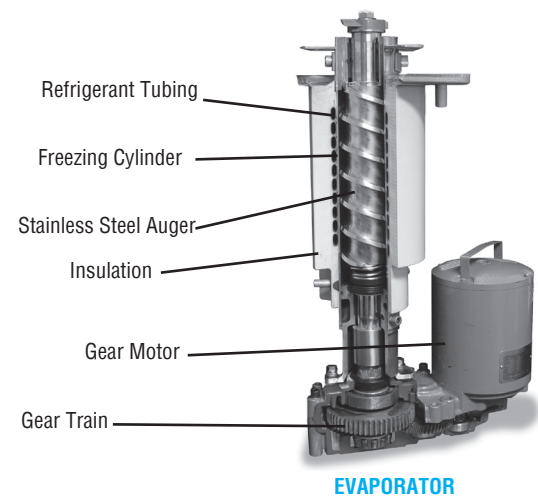
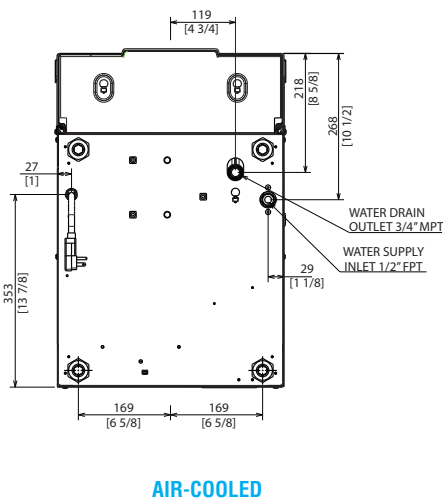
inch
[mm]



SIDE VIEW



BOTTOM VIEW



NOTE: DCM-271BAK-OS is made to pair with SD-271 stand. Placing a DCM-271BAK-OS on SD-270 stand will require a new drain hole to be cut.



SD SERIES

MACHINE STANDS

Only required if ice/water dispenser is to be floor mounted



SD Series
07/05/22
Item # 13025



SD-200 Stand
Shown with a
DM-200B



SD-271 Stand
Shown with a
DCM-271BAH-OS



SD-500 Stand
Shown with a
DCM-500BAH-OS



SD-750 Stand
Shown with a
DCM-751BAH-OS



Item #: _____
Project: _____
Qty: _____
AIA#: _____

Features

- ▶ Heavy duty stands for floor model icemakers/dispensers
- ▶ Corrosion resistant stainless steel exterior
- ▶ Easy cleaning with attractive appearance

- Locking doors standard

Warranty:

5 Year Parts & Labor.
Valid in United States, Canada, Puerto Rico and U.S. Territories. Contact factory for warranty in other countries.

Model Number	Use with Cubelet Ice maker/Dispenser	Exterior Dimensions W* x D* x H (height including legs)	Shipping Dimensions L x W x H	Shipping Weight
SD-200	DM-200B	30" x 32" x 32 ^{13/16"}	32" x 20" x 31"	105 lbs.
SD-271	DCM-271BAH, DCM271BAH-OS	16 ^{1/2"} x 24" x 35 ^{3/16"}	26" x 18.75" x 34"	85 lbs.
SD-500	DCM-500BAH, DCM-500BAH-OS, DCM-500B_H, DCM-500B_H-OS	25 ^{7/8"} x 22" x 32 ^{3/4"}	27.75" x 24" x 31"	90 lbs.
SD-750	DCM-751B_H, DCM-751B_H-OS	34" x 28" x 32 ^{3/4"}	36" x 30" x 31"	110 lbs.

*Width and depth measurements are for stands and do not include the flanged legs. Add approximately 1".

Hoshizaki reserves the right to change specifications without notice.



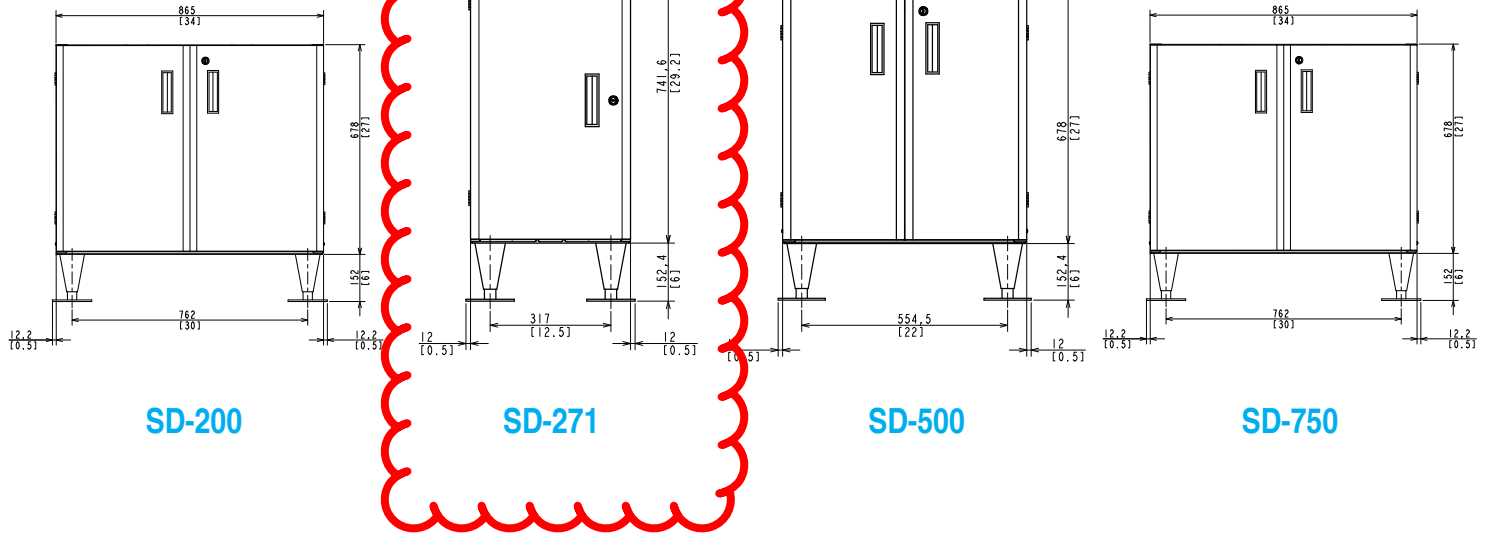
SD SERIES

MACHINE STANDS

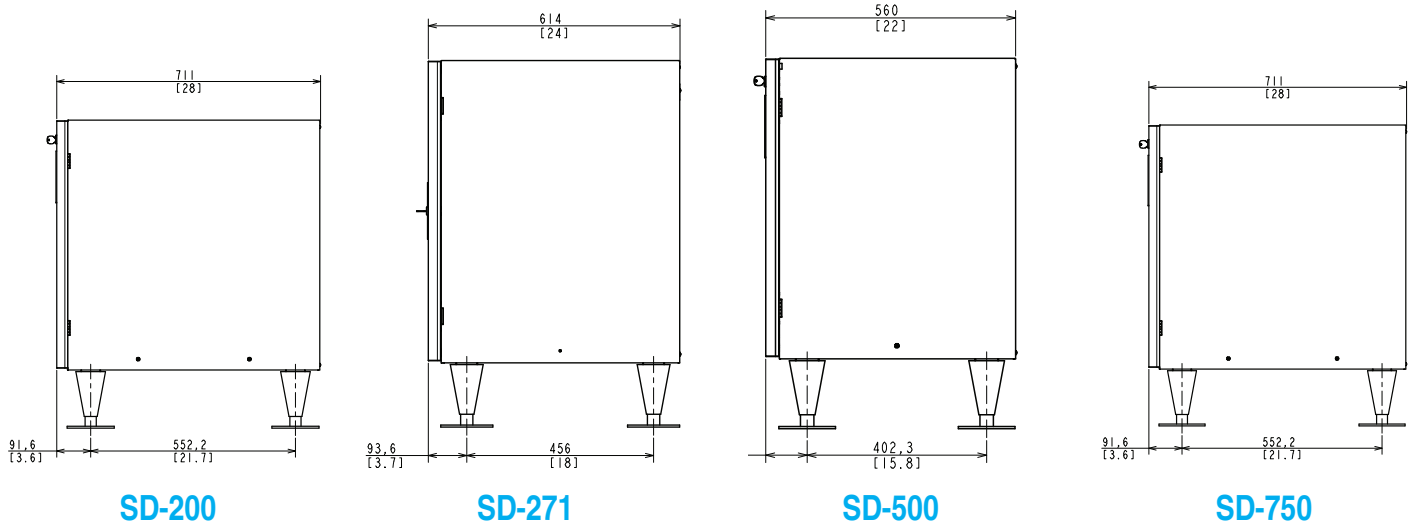


SD Series
07/05/22
Item # 13025

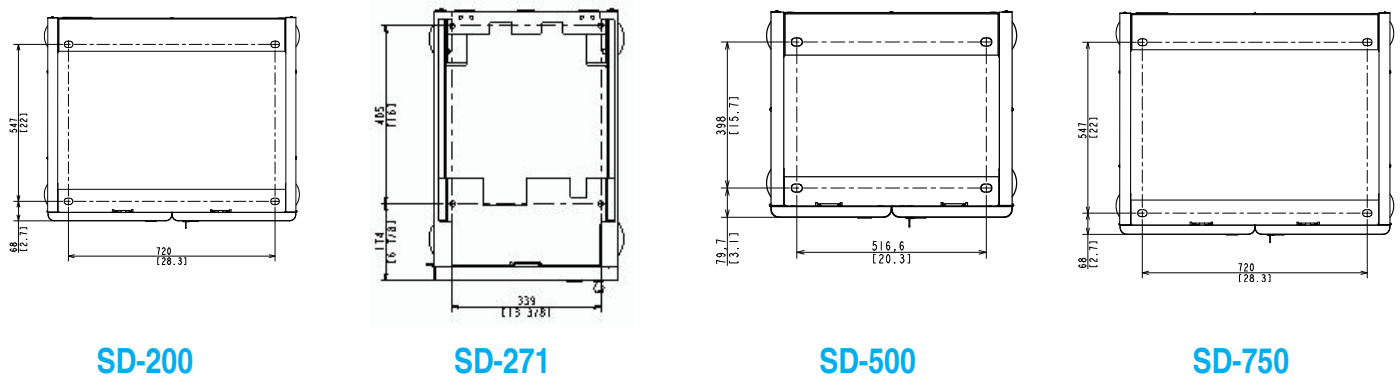
FRONT VIEW



SIDE VIEW



TOP VIEW



*Width and depth measurements are for stands and do not include the flanged legs. Add approximately 1".

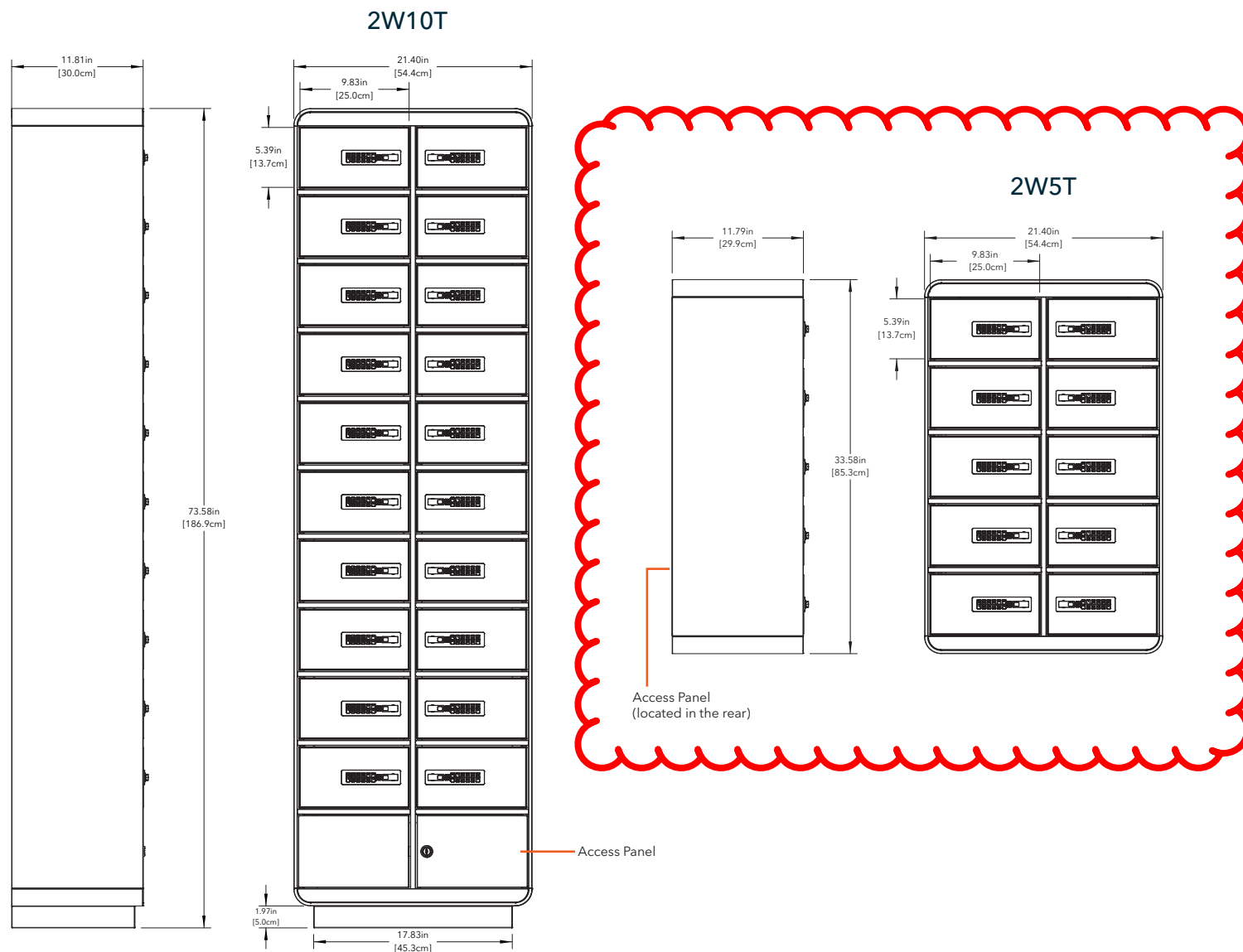
2 Wide | 10 Tier



2 Wide | 5 Tier



CHARGING LOCKER OVERVIEW



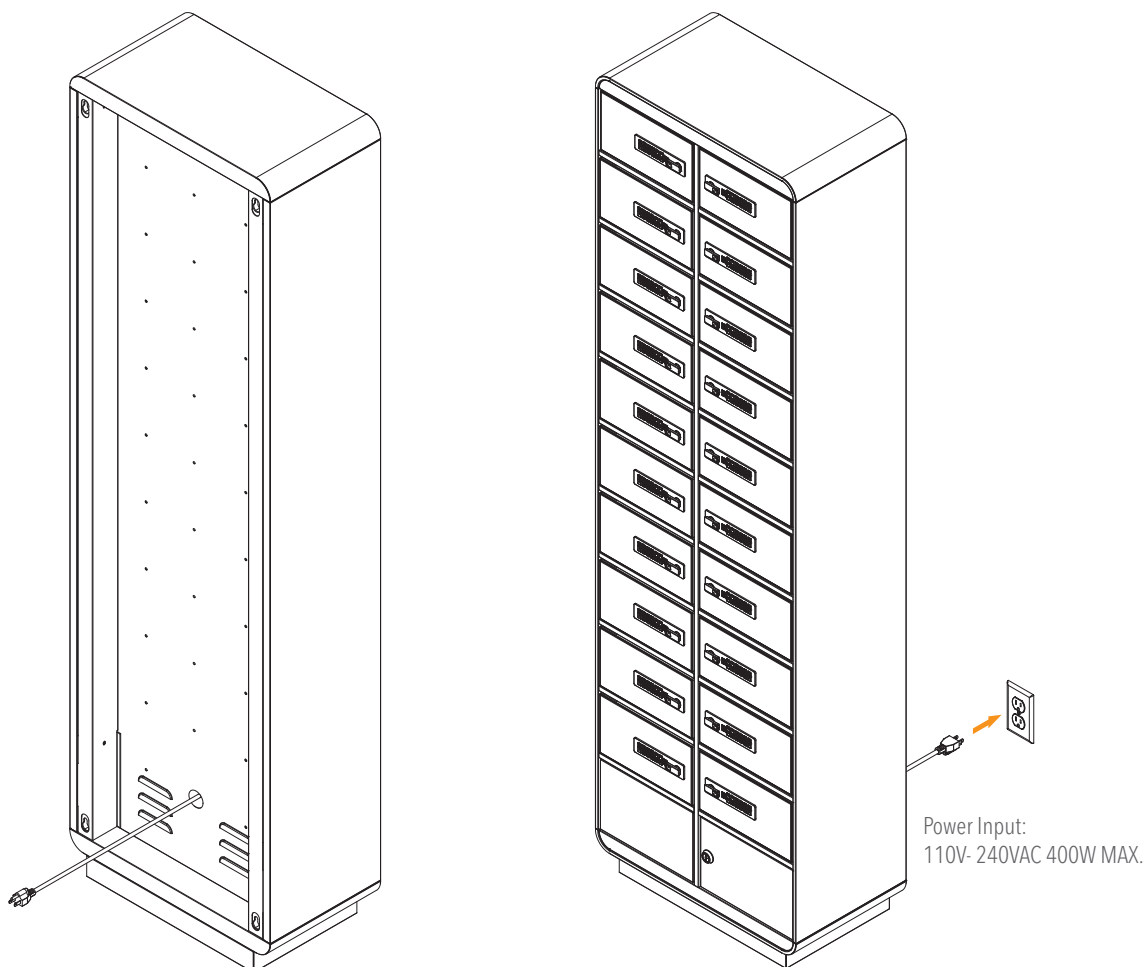
CHARGING OPTIONS

Cable Charging: 5V 2A - Wireless Charging: 5V 1A

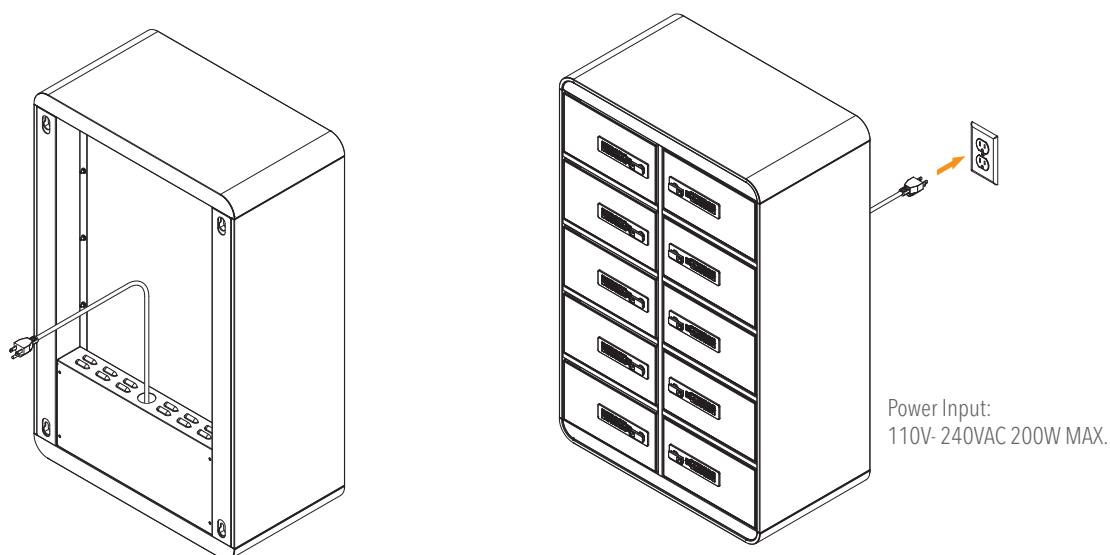


POWER CONNECTION - 2W10T

Note: Power receptacle should be located directly behind the charging locker.

**POWER CONNECTION - 2W5T**

Note: Power receptacle should be located directly behind the charging locker.

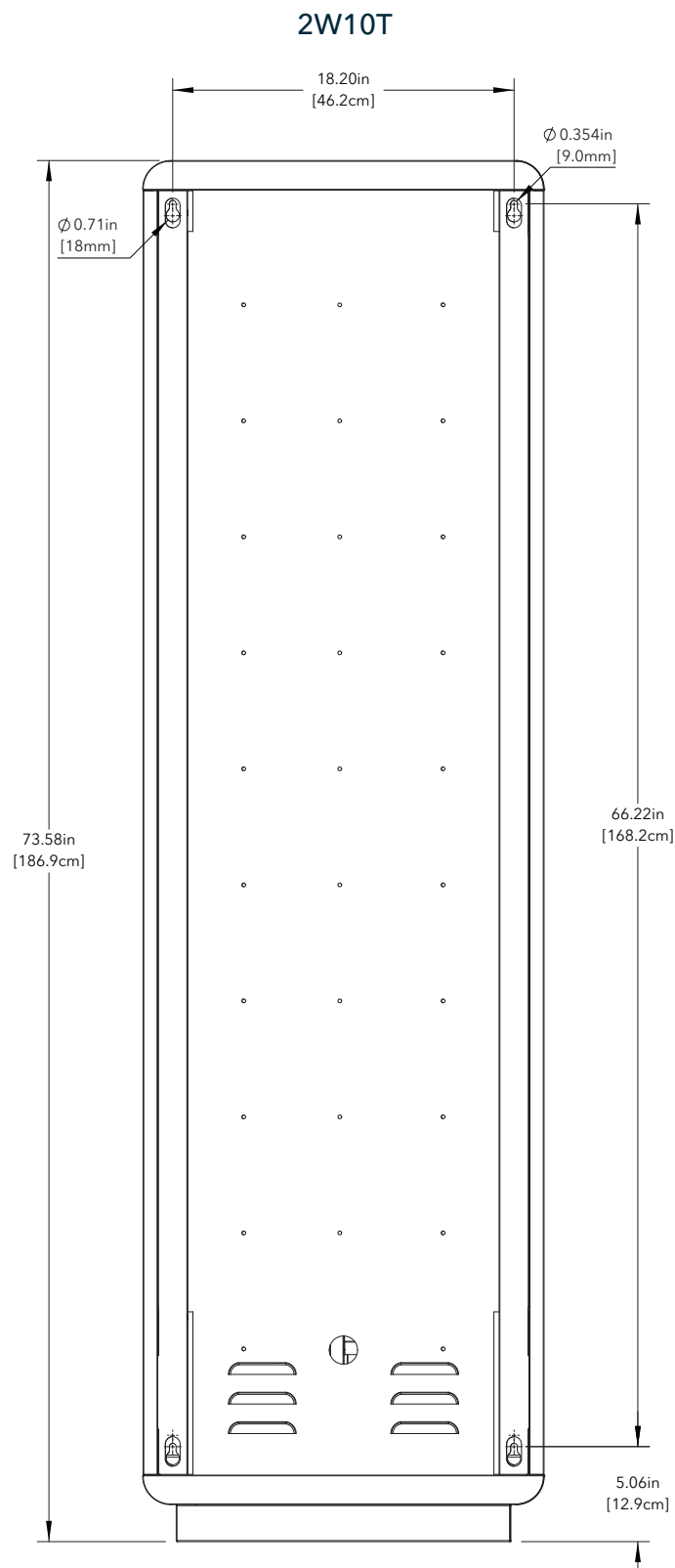
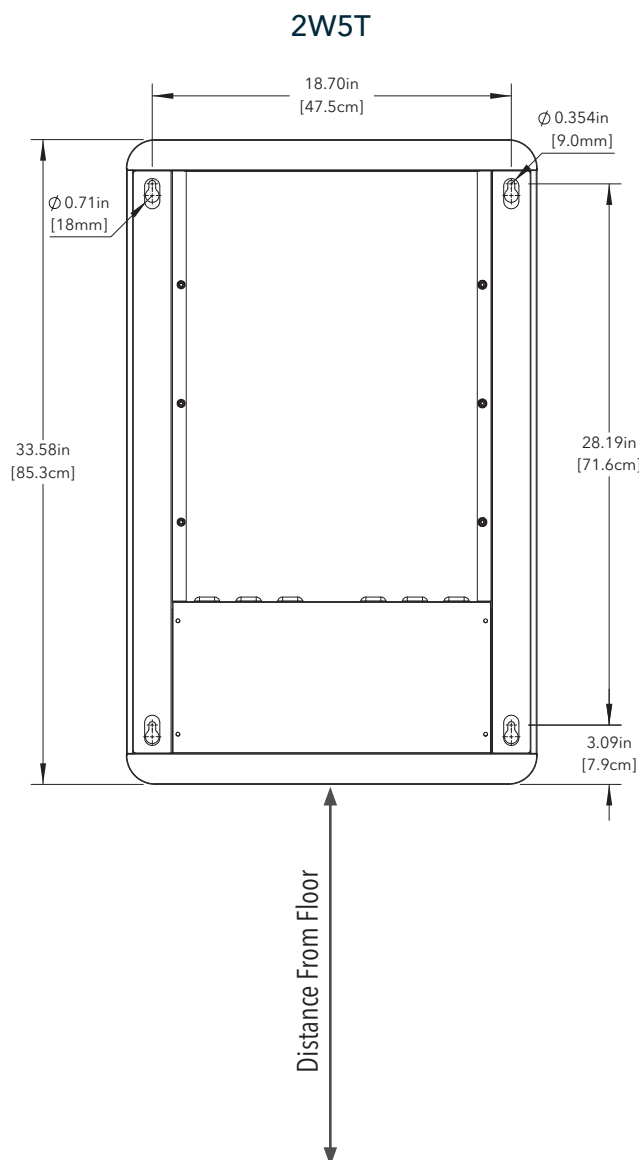
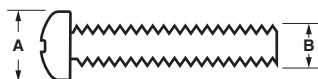


MOUNTING DIMENSIONS

Note: The combined screw minimum weight capacity should not be less than 75lbs (2W5T) and 225lbs (2W10T).

Recommended Mounting Hardware Specs (*Not Included)

	Head Dia A	Screw Dia B	Min Load Weight Per Screw
Min	0.47" (12mm)	NA	35lb
Max	0.63" (16mm)	0.31" (8.0mm)	NA



WARRANTY

LIMITED WARRANTY. Company warrants to the original purchaser of Product manufactured by Company to be free of defects in material and workmanship, provided: (1) Company has been notified of such defects within two years of purchase date and been given the opportunity of inspection by return of any alleged defective Product to Company, or its authorized distributor, free and clear of liens, encumbrances, transportation prepaid, accompanied by the statement of defects and proof of purchase; and (2) Product has not been subject to modification, abuse, misuse, mishandling, misapplication, neglect (including but not limited to improper maintenance), accident, improper installation, alteration and/or modification (including but not limited to use of unauthorized parts or attachments), disassembly, or adjustment or repair performed by anyone other than an authorized service personnel during such period; and (3) such defect has not been caused by corrosion or ordinary wear and tear. This warranty does not cover batteries, normal wear and tear of parts and/or damage resulting from any of the following: negligent use or misuse of product, use of improper voltage or current, and/or use contrary to operating instructions. The exclusive remedy shall not be deemed to have failed of its essential purpose so long as Company is willing and able to repair or replace non-conforming Product in the prescribed manner.

Unless the product is listed as IP55 rated or otherwise expressed by Company on the sales order acknowledgment, Product is not designed or intended for exterior use or where exposed to moisture. Any use where Product is exposed to moisture is not covered by any warranties and voids any warranties and any resulting damage caused by direct exterior exposure or moisture is at the Buyer's own risk.

The liability of Company for any breach of the foregoing warranty shall not extend to dismantling, installing or reinstalling, but shall be limited to repairing or replacing said items, as Company's option, within a reasonable time after receipt of written notice from Buyer, within the period of time stipulated herein, of any such non-conforming Product, provided that (i) such notice is given immediately upon the detection of such non-conformance and (ii) such notice is received within the time period stipulated herein. BUYER AND COMPANY EXPRESSLY AGREE THAT THE BUYER'S SOLE AND EXCLUSIVE REMEDY AGAINST COMPANY SHALL BE FOR THE REPAIR OR REPLACEMENT (AT COMPANY'S OPTION) OF NON-CONFORMING PRODUCT AS PROVIDED HEREIN.

COMPANY SPECIFICALLY DISCLAIMS ANY OTHER WARRANTIES, EXPRESS, IMPLIED, OR STATUTORY, INCLUDING WITHOUT LIMITATION THE IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE AND THE IMPLIED WARRANTY OF MERCHANTABILITY, AND COMPANY ALSO SPECIFICALLY DISCLAIMS ANY LIABILITY FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES. IN NO EVENT SHALL COMPANY BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF OR IN CONNECTION WITH THIS AGREEMENT (INCLUDING BUT NOT LIMITED TO BREACH OF ANY OBLIGATION IMPOSED ON COMPANY HEREUNDER OR IN CONNECTION HERewith) OR THE USE, STORAGE, DISPOSAL OR HANDLING OF PRODUCT. Consequential damages for purposes hereof shall include, without limitation, loss of use, income or profit, shutdown, slowdown or stoppage of any production line or facility, or losses sustained as the result of injury (including death) to any person, or loss of or damage to property (including without limitation property handled or processed by the use of Product). Buyer shall indemnify Company against all liability, cost or expense which may be sustained by Company on account of any such loss, damage or injury. Company will not evaluate warranted Product without Buyer obtaining a Return Merchandise Authorization (RMA) number from Company. Such returns must be prominently marked with the RMA number and shipped prepaid.

Company makes no other warranty, and the warranty is limited to the duration of the expressed warranty period as set forth above.

NOTE: Should Product be considered a consumer product as may be covered by the Magnusson Moss Federal Warranty Act, please be advised that: (1) some states do not allow limitations on incidental consequential damages or how long an implied warranty lasts so that the above limitations may not fully apply; (2) this warranty gives specific legal rights, and a buyer may also have other rights which may vary from state to state.

LIMITATION OF LIABILITY. Company's maximum liability for any damages resulting from or caused by Product, whether in contract, tort, or otherwise, is limited to the purchase price of Product. In no event shall Company be liable for any consequential damages of any nature arising from the sale or use of Product, whether in contract, tort or otherwise, by either use or purchase of Product, the user or purchaser agrees to this limit on Company's liability. Company is not responsible for any modification, addition or alteration to Product by others.

Company reserves the right to make changes in designs and specifications or to make additions or improvements on its products without notice and without incurring any obligation to incorporate them on products previously manufactured.

CONTACT INFORMATION

For inquiries regarding new product please contact our sales department: 707 766 6000 x2 | sales@digilock.com

For replacement product, returns, or technical support, please contact our support department: 707 766 6000 x3 | support@digilock.com

user manual

AccuMax™ QDV
Profil 4



WOOD WYANT

index

1.00	introduction	page
	package contents	2
	safety precautions	2
2.00	installation	
	installation/operation	3
3.00	parts list	
	parts list / diagrams	4
4.00	troubleshooting	5

introduction

package contents:

1. Proportioner unit - ASSE 1055 and cUPC approved.
2. Discharge tubes for QDV
3. Instruction sheet
4. Install Kit including:
 - (3) Screws, (3) Anchors, (4) In-line check valves,
 - (2) Metering tip kit, (4) weights, (21') Supply tubing
 - (4) Foot strainers, (1) Select lever, (1) Hose hook

safety precautions



WARNING please read precautions thoroughly before operation. Unit must be installed in accordance with local regulations.

For Units installed in Australia:

**THIS APPARATUS MUST BE INSTALLED IN ACCORDANCE WITH THE
REQUIREMENTS OF THE PLUMBING CODE OF AUSTRALIA (PCA)
AS/NZS 3500.1**

THANK YOU FOR YOUR INTEREST IN OUR PRODUCTS

Please use this equipment carefully and observe all warnings and cautions.

*****NOTE*****

WEAR	protective clothing and eyewear when dispensing chemicals or other materials or when working in the vicinity of all chemicals, filling or emptying equipment, or changing metering tips.
ALWAYS	observe safety and handling instructions of the chemical manufacturer. direct discharge away from you or other persons or into approved containers. dispense cleaners and chemicals in accordance with manufacturer's instructions. Exercise CAUTION when maintaining your equipment. reassemble equipment according to instruction procedures. Be sure all components are firmly screwed or latched into position.
KEEP	equipment clean to maintain proper operation.
ATTACH	only to water tap outlets (25 PSI Minimum, 85 PSI Maximum and Maximum water temperature 120° F).
NOTE	if the unit is used to fill a sink, or the discharge hose can be placed into a sink. The unit must be mounted so that the bottom of the cabinet is above the overflow rim of the sink.

installation / maintenance

1. Find suitable place close to water source for unit. Mounting bracket should be installed approx. 5' from the floor. Level bracket and mark holes. Drill 5/16" holes and install mounting anchors and screws in bracket.
2. Remove dispenser cover by first pulling to remove the knob from the QDV valve, then depressing tabs on side of dispenser and pull the cover forward and off.
3. Hang cabinet on bracket. Mark hole for lower cabinet screw. Remove cabinet and drill 9/32" hole. Install anchor and screw in lower cabinet hole. When mounting unit, do not mount more than 5 feet from the floor. Also, never mount your concentrate container higher than the unit. Keyhole slots are also provided in the cabinet back if the mounting bracket won't be used.
4. **NOTE: IT IS REQUIRED THAT A SAFETY SCREW BE INSTALLED.** Mark the wall using one of the lower holes in the back of the dispenser. Remove the dispenser from the mounting rail by rotating locking tabs toward the outside of the dispenser then lifting the dispenser off of the mounting rail. Drill 9/32" hole and install anchor. Reattach the dispenser to the mounting rail (see #4). Install security screw through the back of the dispenser into anchor in the wall.
5. Select metering tips (up to 4) for the QDV valve. (see next two sections) Push each tip firmly into a separate hose barb extending from the selector valve. A tip with no hole (clear plastic) can be used to block any valve port being used. (this may be used for dispensing water only).
6. Install four 5.5" precut lengths of tubing onto the four hose barb ports of the QDV valve. Insert four in-line check valves, with arrows pointing toward the QDV valve, into the open ends of the pre-cut lengths of tubing.
7. Cut supply tubing provided into separate supply tubes for each product to be dispensed. Supply tubes should reach from in-line check valve barb to bottom of concentrate container. Push one end of supply tube over the hose barb of the in-line check valve. Slide weight over end of each tube, then install foot strainers on ends of supply tubes before placing into concentrate containers.
REMEMBER TO CHECK FOOT STRAINERS PERIODICALLY FOR CLOGGING: CLEAN IF NECESSARY
8. Connect water supply hose of at least 3/8"ID to water inlet swivel. (Minimum 25 PSI pressure, with water running, is required for proper operation.) Connect opposite end of hose to water supply. Turn water supply on. Replace dispenser cover. Hook two bottom latches, and swing up to snap over button on the top of dispenser. Reinstall knob for QDV by pushing knob firmly onto stem.
9. A short discharge tube is used with the 1GPM eductor; minimum tube length is 8 inches (20cm) for proper operation. Longer tubes (6 feet) are used with a 3.5 GPM eductor. Do not remove the flooding rings from inside the tubes. Slide end of tube with flooding ring over eductor discharge outlet. (Repeat for all discharge outlets.) Hooks may be installed on longer tubes to allow discharge tube to conveniently hang from dispenser when not in use.

operation

1. Connect opposite end of water inlet hose to water supply. Turn on water supply.
2. Purge air from the system by depressing the button briefly. There may be some water discharge from the eductor vents until the air is purged.
3. To operate button fill units, depress button to dispense product, release button to stop flow. **IF YOU WISH TO BE ABLE TO LOCK THE BUTTON IN THE "ON" POSITION:** Depress button and slide button lock up, **TO UNLOCK, DEPRESS BUTTON AND RELEASE.**

tip chart

Metering Tip Selection:

The final concentration of the dispensed solution is related to both the size of the metering tip opening and the viscosity of the liquid being siphoned. For water-thin products, the chart at right can be used as a guideline. If product is noticeably thicker than water, consult the Measurement of Concentration Procedure below to achieve your desired water-to-product ratio. Because dilution can vary with water temperature and pressure, actual dilution achieved can only be ascertained by using the Measurement of Concentration Procedure. The clear, undrilled tip is provided to permit drilling to size not listed should you need a dilution ratio that falls between standard tip sizes.

NOTE: A 1 GPM eductor is grey; a 3.5 GPM eductor is yellow. Refer to parts diagram if unfamiliar with names of system components.

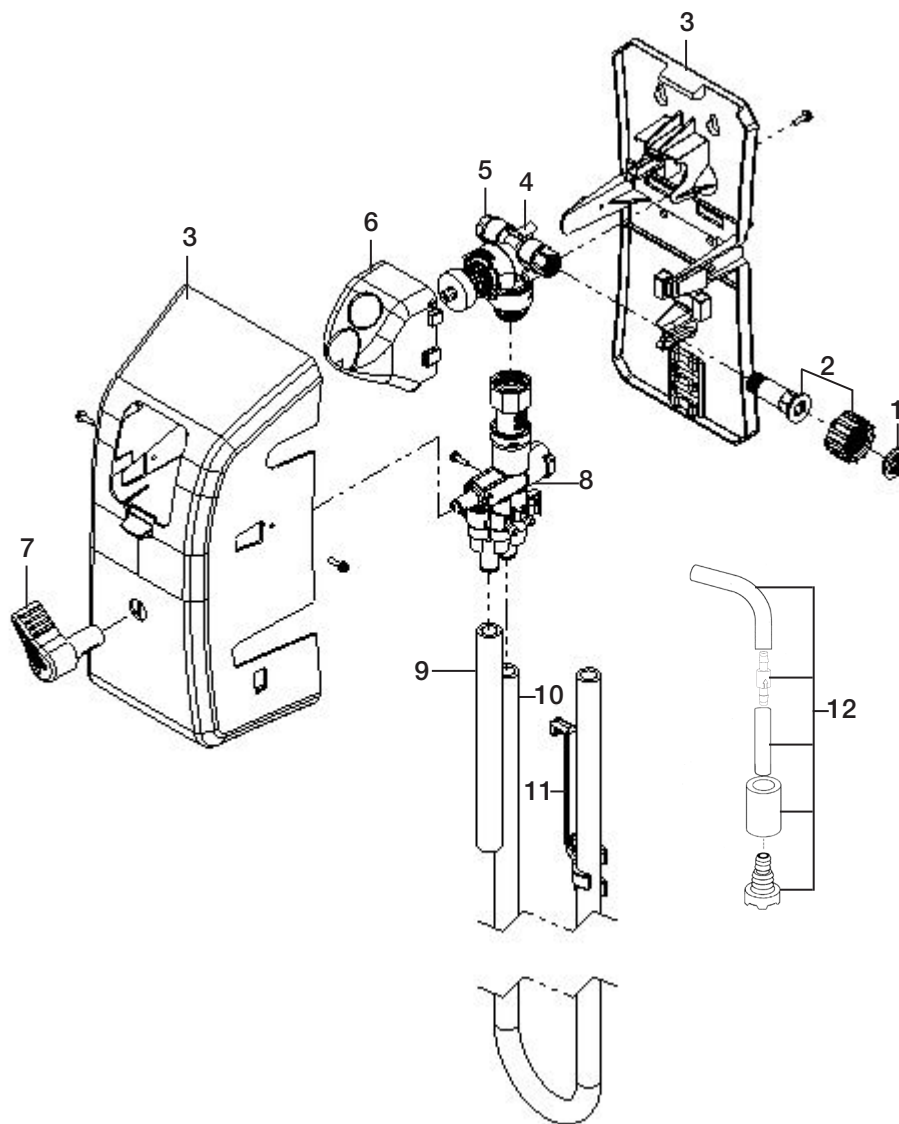
Measurement of Concentration:

You can determine the dispensed water-to-product ratio for any metering tip size and product viscosity. All that is required is to operate the primed dispenser for a minute or so and note two things: the amount of dispensed solution, and the amount of concentrate used in preparation of the solution dispensed. The water-to-product ratio is then calculated as follows:

Dilution Ratio (X:1) where X = $\frac{\text{Amount of Mixed Solution} - \text{Amount Concentrate Drawn}}{\text{Amount of Concentrate Drawn}}$

Dilution Ratio, then, equals X parts water to one part concentrate (X:1). If the test does not yield the desired ratio, choose a different tip and repeat the test. Alternative methods to this test are 1) pH (using litmus paper), and 2) titration. Contact your concentrate supplier for further information on these alternative methods and the materials required to perform them.

APPROXIMATE DILUTIONS AT 40 PSI FOR WATER-THIN PRODUCTS (1.0 CP)			
Tip Color	Orifice Size	Ratio (per Eductor Flow)	
		1 GPM	3.5 GPM
No Tip	.187	3:1	3.5:1
Grey	.128	3:1	4:1
Black	.098	3:1	4:1
Beige	.070	4:1	8:1
Red	.052	5:1	14:1
White	.043	7:1	20:1
Blue	.040	8:1	24:1
Tan	.035	10:1	30:1
Green	.028	16:1	45:1
Orange	.025	20:1	56:1
Brown	.023	24:1	64:1
Yellow	.020	32:1	90:1
Aqua	.018	38:1	128:1
Purple	.014	64:1	180:1
Pink	.010	128:1	350:1



Key	Part No.	Description
1	HYD238100	Strainer washer
2	HYD90096436	Kit, Water inlet, GH
	HYD10099447	Kit, Water inlet, BSPP
3	HYD10098831	Kit, Cabinet Replacement 3L 1H
	HYD10098832	Kit, Cabinet Replacement 2L 2H
	HYD10098833	Kit, Cabinet Replacement 4L
4	HYD10098574	Kit, ASM water valve, spring, magnet
	HYD10075980	Kit, water valve parts
5	HYD10098573	Kit, Pipe plug & o-ring
6	HYD10096682	Kit, Button replacement
7	HYD10098827	Kit, selector replacement
8	HYD10090482	QDV, 3 low 1 high
	HYD10090483	QDV, 1 low 3 high
9	HYD90097148	Tube, 1/2" x 8.8" Angle Cut
10	HYD10088838	Tube, Grey 1/2" x 72"
11	HYD10080730	Hose hook, dark gray
12	HYD10098834	Kit, QDV single pick-up assembly

troubleshooting

Problem	Cause	Solution
1. No discharge	a. No water	a. Open water supply
	b. Excessive water pressure	b. Install regulator if water pressure (with water running) exceeds 85 PSI
	c. Clogged water inlet strainer	c. Disconnect inlet water line and clean strainer
	d. Magnetic valve not functioning	d. Install valve parts kit
	e. Eductor clogged	e. Clean* or replace
2. No concentrate draw	a. Metering tip or eductor has scale build-up	a. Clean (descale)* or replace
	b. Low water pressure	b. Minimum 25 PSI (with water running) required to operate unit properly
	c. Discharge tube not in place	c. Push tube firmly onto eductor discharge hose barb, or replace tube
	d. Concentrate container empty	d. Replace with full container
	e. Clogged water inlet strainer	e. Disconnect inlet water line and clean strainer
	f. Incorrect check valve installation	f. See diagram page 3
	g. Air leak in pick-up tube	g. Put clamp on tube or replace tube if brittle
	h. Selector out of position	h. Assure selector is in position desired
3. Excess concentrate draw	a. Metering tip not in place	a. Press correct tip firmly into barb on eductor
4. Failure of unit to turn off	a. Push button stuck	a. Remove button and clean cabinet/button to remove excess dirt lodged in slide recess
	b. Magnet doesn't fully return	b. Make sure magnet moves freely Replace spring if short or weak
	c. Water valve parts dirty or defective	c. Clean or replace with valve parts kit
5. Excess foaming in discharge	a. Air leak in pick-up tube	a. Put clamp on tube or replace tube if brittle

* In hard water areas, scale may form inside the discharge end of the eductor, as well as in other areas of the unit that are exposed to water. This scale may be removed by soaking the eductor in a descaling solution (deliming solution). To remove an eductor located in the cabinet, firmly grasp water valve and unthread eductor. Replace in same manner. Alternatively, a scaled eductor can be cleaned (or kept from scaling) by drawing the descaling solution through the unit. Operate the unit with the suction tube in the descaling solution. Operate the unit until solution is drawn consistently, then flush the unit by drawing clear water through it for a minute. Replace concentrate container and put suction tube into concentrate.

Container Installation:

Stericycle's Reusable Sharps Container program implemented by:

Waste Disposal Guidelines

SHARPS

Sharps are any objects that are contaminated or have the potential to be contaminated with an infectious substance and are capable of penetrating skin or packaging materials.

Examples of Items that CAN Be Disposed

- Needles
- Syringes
- Scalpels
- Broken glass
- Broken capillary tubes
- Broken rigid plastic
- Lancets
- Needle counters

Items that CANNOT Be Disposed

- Chemotherapeutic products
- Hazardous waste
- Pharmaceutical waste
- Bandages/gauze
- Exam gloves
- Alcohol preps
- Liquids
- Batteries
- Tape
- Paper

PHARMACEUTICAL SHARPS

Pharmaceutical sharps are any objects that are contaminated with pharmaceutical substances and are capable of penetrating skin or packaging materials. They however exclude biomedical sharps that have been in contact with blood or body fluids.

Examples of Items that CAN Be Disposed

- Pharmaceutical sharps
- Pharmaceutical waste
- Related items

Items that CANNOT Be Disposed

- Medical sharps
- Medical waste
- Cytotoxic waste
- Free Liquids
- Any items visibly contaminated with blood or bodily fluids

CYTOTOXIC SHARPS

Cytotoxic sharps are any objects that are contaminated or have the potential to be contaminated with an infectious substance and/or a cytotoxic/chemotherapy chemical and are capable of penetrating skin or packaging materials.

Examples of Items that CAN Be Disposed

- Cytotoxic sharps
- Empty chemotherapeutic chemical vials
- Cytotoxic contaminated waste

Items that CANNOT Be Disposed

- Free liquids
- Regular biomedical waste
- Pharmaceutical waste

Questions or Service Requests

INSTALLATION PROCESS:

- All containers will be installed based on NIOSH guidelines for container installation height and accessibility.

CONTAINER MANAGEMENT:

- Environmental Services will exchange containers.
- A Stericycle driver will pick up the packaged, full reusable containers and provide clean, empty containers.
- After pick up, full containers are processed, disinfected and receive a quality inspection prior to returning to your facility.





Patent Pending



FEATURES:

- 10-year warranty.
- Rotationally molded without metal hinges for increased safety.
- Bolts to the floor and/or wall.
- 35-gallon capacity inner container can be used with or without trash liners.
- Tamper-resistant waste chute system prevents access to garbage bag and discarded content.
- Integrated lock with master key.
- Slightly sloped bottom interior for easy cleaning and drainage.
- Available in all standard Endurance™ colors with a black top.
- Warranty against manufacturing defects for 5 years.
- **Customization:** Custom colors available upon request. Call Cortech for details.
- Manufactured in the USA to ISO Quality Standards. 

ITEM	LOWER COLOR
35AQ	Aqua
35BK	Black
35BG	Blue Gray
35BN	Brown
35BY	Burgundy
35GY	Gray
35GN	Green
35IG	Indigo
35MB	Midnight Blue
35SD	Sand
35SB	Slate Blue
35SG	Stone Gray



Available in



Aqua

Black

Blue Gray

Brown

Burgundy

Gray

Green

Indigo

Midnight Blue

Sand

Slate Blue

Stone Gray

Our Intense Use Products Contribute to a Safe and Humane Environment.

For Full Specifications Call Toll Free 800-571-0770 / Fax: 630-455-0813 / or Visit www.cortechusa.com

OVERVIEW

The SafeBin™ is rotationally molded without metal hinges for increased safety. Built with a tamper-resistant waste chute system that prevents access to discarded content. The 35 gallon capacity inner container can be used with or without trash liners.

COLOR Aqua, Black, Blue Gray, Brown, Burgundy, Gray, Green, Indigo, Midnight Blue, Sand, Slate Blue and Stone Gray with a black top. Custom colors available upon request.

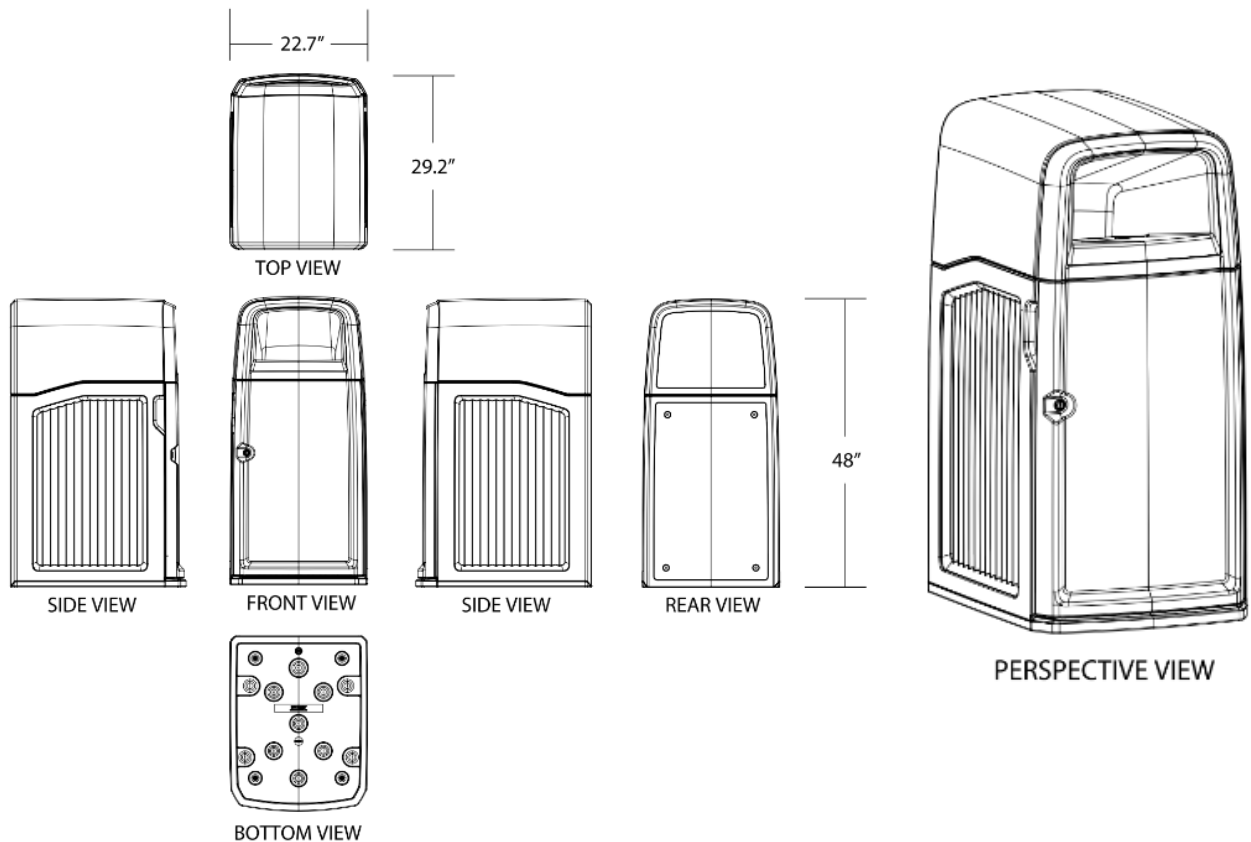
WEIGHT 115 lbs.

OPTIONS Integrated lock with master key.

ASSEMBLY Bolt to the floor and/or wall.

WARRANTY Warrantied against manufacturing defects for 5 years.

MAINTENANCE Slightly sloped bottom interior for easy cleaning and drainage.



Organizers



NONLD070

This organizer stores the following:

- » Flat-packed isolation gowns
- » Three boxes of gloves
- » One box of face masks
- » One box of face masks with shields
- » Made of ABS plastic

Item No.	Description	Color	Size	Pkg
NONLD070	PPE Organizer	Quartz	20 W x 25.25 H x 4.75"D	1/ea



NONGN001

- » This single storage container holds flat-packed isolation gowns
- » Made of ABS plastic

Item No.	Description	Color	Size	Pkg
NONGN001	Single Storage Container	Quartz	14.68 W x 15.12 H x 5"D	1/ea



NONGN100

- » This single storage container holds individually folded isolation gowns in dispenser boxes
- » Made of ABS plastic

Item No.	Description	Color	Size	Pkg
NONGN100	Single Storage Container	Quartz	8 W x 10 H x 5"D	6/cs

Products / Dispensers & Accessories

Alcohol Handrub Dispenser



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FS1LDS

case quantity of 15

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Overview

[Jump to](#)

Specification

[Jump to](#)

Related products

Alcohol Handrub Dispenser

The **SCJP Alcohol Handrub dispenser** is for use in the healthcare markets. This dispenser is available in one size:

- Small dispenser for 1L cartridges

Use this dispenser with **Microsan Encore®** and **Microsan® Optidose™** Foaming Alcohol Hand Sanitizer in any healthcare work environment or public area where a higher level of hand hygiene is required.

Specification

Recommended for sectors

Healthcare

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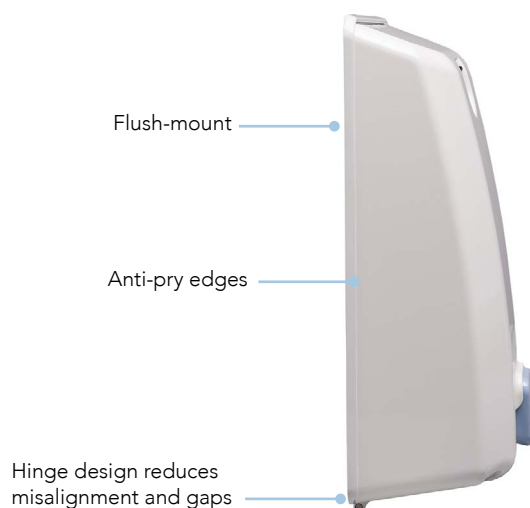
Symmetry Resilient Dispenser

Hand Hygiene Dispensing Solution for Behavioral Health facilities

Behavioral health facilities face unique safety challenges given the variety of users they serve. Symmetry Resilient dispensers provide hand hygiene solutions that maximize user safety while supporting hand hygiene compliance protocols. The Resilient dispenser's user driven design aligns with the look of a traditional plastic dispenser rather than a standard institutional metal dispenser.



DISPENSER FEATURES



Flush-Mount Compact Dispenser

Increased perimeter for caulking edge to maximize safety.

Heavy-Duty Protective Enclosure

Made of strong yet lightweight diecast aluminum.

Resists impact from any direction.

Robust barrel key locking system and anti-pry edges prevents unauthorized access to internal structure and chemistry.

Optimal Dispenser Safety

Pitched and rounded dispenser lever for effective hand hygiene product dispensing where user safety is critical.

No combustible sources. Battery free to eliminate combustible risk.

Misuse Prevention

Deter misapplication with sloped surface, soft corners and angles, pitched lever, and patient access prevention.

AVAILABLE RESILIENT DISPENSERS



99014501
White with Alpine Gray Lever



99014601
White with Empathy Light Blue Lever

AVAILABLE PRODUCTS

Symmetry Green Certified Foaming Hand Wash 1000 ml

Symmetry Green Certified Foaming Hand Wash Unscented 1000 ml

Symmetry Green Certified Foaming Hair, Hand & Body Wash 1000 ml

Symmetry Non-Alcohol Foaming Hand Sanitizer 1000 ml

Symmetry Foaming Hand Sanitizer 1000 ml

Symmetry Foaming Hand Sanitizer Fragrance-Free 1000 ml

****All packaging is BPA free***



Avoid the use of corrosive chemistries when disinfecting or cleaning the dispenser.

The Resilient dispenser has met the ASTM B117 standard to verify that the integrity of the dispenser's materials will not be compromised in showers and other extremely wet environments.

Additional information and resources available via:

The New York State Office of Mental Health's Patient and Safety Standards Guidelines (pg. 116):

https://omh.ny.gov/omhweb/patient_safety_standards/

The Joint Commission National Patient Safety Goal 15:

<https://www.jointcommission.org/standards/national-patient-safety-goals/behavioral-health-care-national-patient-safety-goals/>

Symmetry

2700 Wagner Place • Maryland Heights • MO 63043

800.321.2583 • www.symmetryhandhygiene.com

6.0 C/C EQUIPMENT, FURNITURE & ACCESSORIES SPECIFICATION

Not Included in this specifications document. Refer to consultants' drawings for any equipment specifications & infrastructure requirements associated with this section.

****END ADDENDUM 3 – Furniture Fixtures & Equipment****