

Common Features

- Standard cart(s) are included
- Capacities and crated weights include the cart(s) and are variable, capacities shown include cart capacity
- 1 1/2" foamed in-place polyurethane insulation
- Convenient snout door spring hinge
- S/S baffle behind door prevents ice overflow
- Clear polycarbonate sliding view windows
- FOB origin on all freight unless pre-approved arrangements are made on a per order basis

36" Ice Fill Station (IFS900-125)

Model	Single Cart Model				
	Capacity	Width	Depth	Height	Weight
IFS900-125	1069lbs	36"	34"	93.5"	360lbs
IFS900-250	1069lbs	36"	34"	101"	380lbs

- Seamless poly liner
- Height includes 32.5" high square tube base on 125's and 41.5" on 250's
- Standard ABS top for 34" deep units
- 125 denotes cart capacity 125lbs
- 250 denotes cart capacity 250 lbs

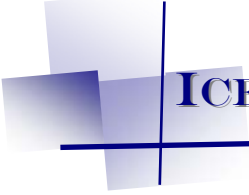


48" Ice Fill Station (IFS1000-125)

Model	Single Cart Model				
	Capacity	Width	Depth	Height	Weight
IFS1000-125	1161lbs	48"	34"	81.5"	380lbs
IFS1200-125	1457lbs	48"	34"	93.5"	420lbs
IFS1000-250	1161lbs	48"	34"	89"	400lbs
IFS1200-250	1457lbs	48"	34"	101"	440lbs

- Seamless poly liner
- Height includes 32.5" high square tube base on 125's and 41.5" on 250's
- Standard ABS top for 34" deep units
- 125 denotes cart capacity 125lbs
- 250 denotes cart capacity 250 lbs





ICE STORAGE EQUIPMENT

TECHNICAL PRODUCT DATA

Part 3 – Ice Fill Station

3.1 GENERAL

- A. Height includes leg set and 1" for top closures. Add 10 1/2" to depth after Install for snout/door assembly.
- B. Poly snout(s) and set(s) of sliding view windows are tool-free install.
- C. Dimensions shown in inches and pounds.
- D. Application capacity is determined as 90% of total volume in cubic feet x 34lb./ cu. ft. avg. Ice density. Shipping weights are approximate and variable.
- E. Capacities shown include cart capacity.

3.2 CLOSURES

- A. Equipped with a standard reinforced ABS top that will accommodate ice maker. Please call for special application requirements.
- B. Stainless steel closures are built to match ice manufacturing specification are included in price for all S/S lined bins. Please specify ice maker to be used at time of order.
- C. S/S tops are fully gasketed, reinforced and cut to ice maker of choice.

3.3 LEG FRAMES AND ADJUSTABLE FEET

- A. All models equipped with adjustable bullet and/or flanged leveling feet.
- B. All 16 gauge stainless steel 1 1/2" square tubing welded leg sets.

3.4 MATERIALS

- A. Cabinets fabricated from T304 stainless steel sheet, (T316 stainless steel available at additional cost) conforming to ASTM A240. All exposed surfaces polished to a No. 4 brushed satin finish.
- B. SBB models have stainless steel fronts, sides, backs and bottoms.
- C. SS models have stainless steel fronts and sides with galvanized steel backs.
- D. Seamless molded polyethylene liners with 1 1/2" Foamed-in-place polyurethane insulation.
- E. Sliding view windows are 1/4" polycarbonate.

3.5 PRISON PACKAGE OPTIONS

- A. Prison package/Anti-vandalism package (quotes available upon request).
- B. Both single and double door units are available with these options; either is available individually or as a package.
 - 1. 20 gauge stainless steel liner (either seamed or fully welded) (24 ga. Standard).
 - 2. All stainless steel snout with lockable door.
 - 3. Stainless steel top closure.
 - 4. 6" stainless steel bolt down flanged legs
 - 5. Stainless steel view window cover plate with security screws for authorized removal.

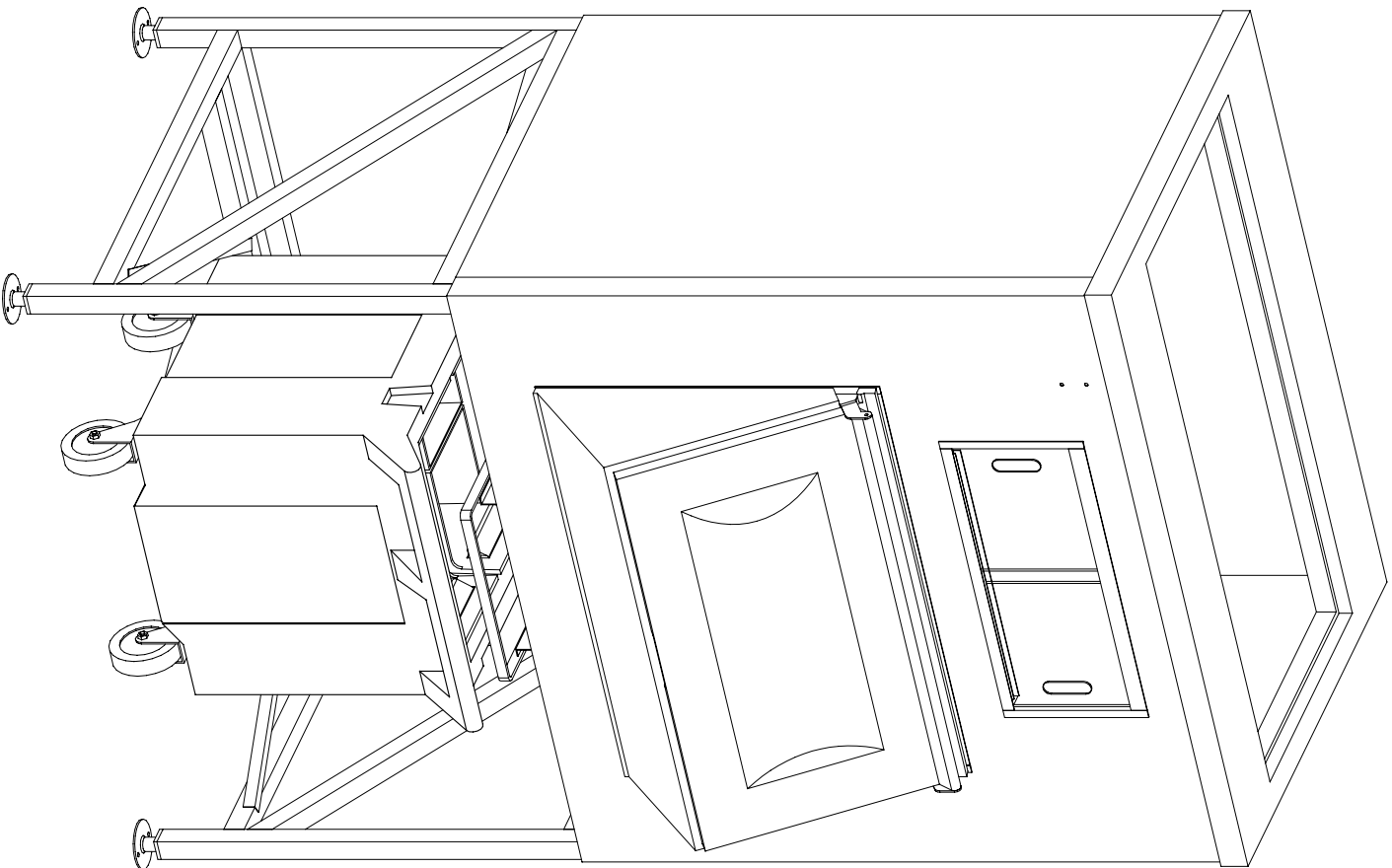
***All ice storage bins and shuttle systems are available
with a stainless steel liner, fully welded with coved
corners. Please call for pricing!***

ISE ADVANTAGE by Kloppenberg



1-800-346-3246

www.kloppenber.com





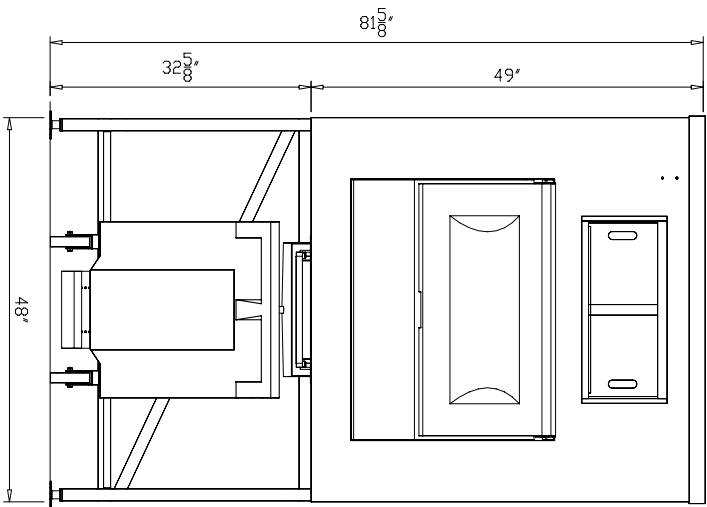
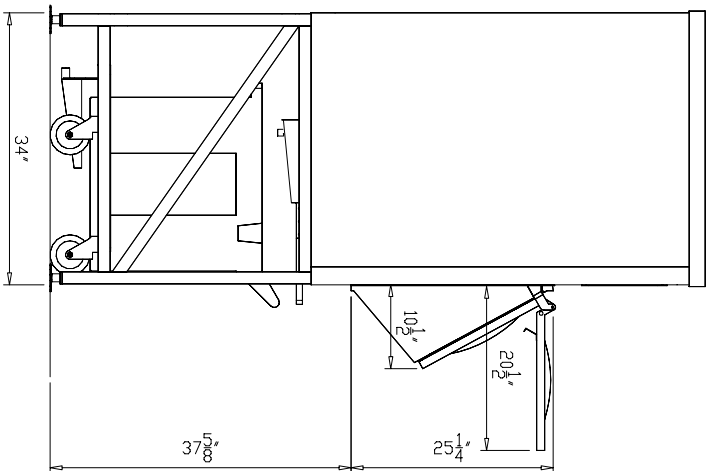
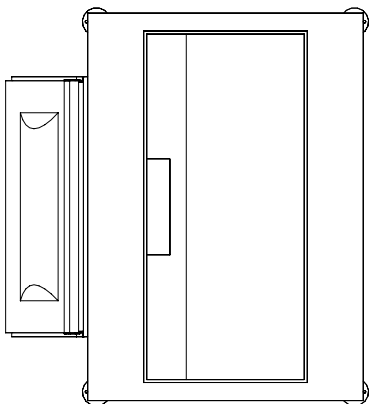
KLOPPENBERG

Quality is the Best Buy

ICE HANDLING & STORAGE EQUIPMENT

IFS-1000-125
ICE FILL STATION

DATE: 09-08-08
DRAWN BY: M.L.S.
SCALE: AS NOTED
DWG NO. —
SHEET 1 OF 2



**KLOPPENBERG**
Quality is the Best Buy
ICE HANDLING & STORAGE EQUIPMENT

IFS-1000-125
ICE FILL STATION

DATE: 09-08-08
DRAWN BY: M.L.S.
SCALE: AS NOTED
DWG NO. —
SHEET 2 OF 2