

## **Production Equipment 5020**

Ice Cream Freezer, Self Contained Drop-In



## **SPECIFICATIONS:**

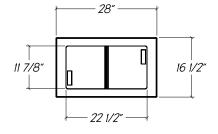
**TOP**: Top construction of 18 GA stainless steel

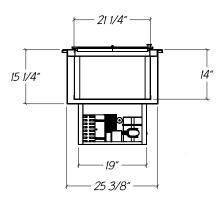
**OPENING**: (1) die-stamped 10 3/8" x 20 5/8" opening fitted with insulated split-hinged lid

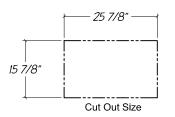
INTERIOR: Freezer compartment interior is 11" x 21 1/4" x 13 3/4" high 22 GA stainless steel, Sides wrapped with refrigeration lines INSULATION: Bottom and sides insulated with high-density closed cell polyurethane CONDENSING UNIT: Mounted below freezer compartment on 14 GA galvanized steel frame, 1/4-HP 115v/60Hz/1Ph

(6 amp) compressor with 8 foot cord & 5-15-P plug

**REFRIGERATION:** Self-contained unit has a low-temperature balanced system using a hermetically sealed condenser, Capillary tube system with temperature control, System comes assembled with cord and 5-15-P plug, Base tested to operate between -5 and 0 degrees F







ITEM # PROJECT	
DATE	

MODEL DIM 5020 16 1/2"W

## **SUMMARY**

Ice Cream/Plate Chiller w/ split hinged lid, Drop-in, Self contained

## **OPTIONS**

- Stainless Steel louvered panel available for field installation
- Custom S/S locking bar device