



## Features

### **Eco-Friendly Refrigerant**

R290 refrigerant with a global warming potential (GWP) of 3

### **Easy to Clean**

Stainless steel interior with coved corners, finished edges, and removable lids

### **High-Density Insulation**

Foamed-in-place, CFC-free polyurethane insulation for maximum strength, rigidity, and insulation

### **Cold Wall Refrigeration System**

Optimized temperature control thanks to the cold wall refrigeration and top access

### **Heavy-Duty Construction**

Stainless steel exterior plus galvanized lower cabinet and base reduce the risk of corrosion

### **Folding Hinged Lid**

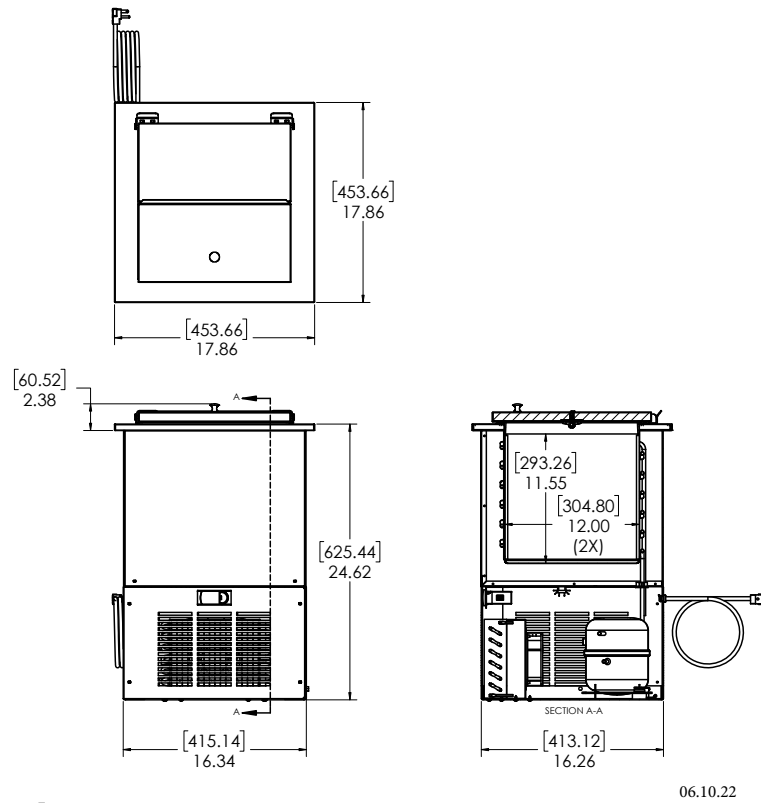
Insulated, front and back hinged lid for easy top access

### **Cabinet Capacity**

Maximized interior storage area of 0.96ft<sup>3</sup>

### **Integrated Design**

Fitted flange design ensures the fit within any countertop



### Technical Specifications

<b>Electrical Requirements</b>	230v/50-60hz/1ph Type-E Plug
<b>Product Dimensions</b>	17.86"W x 26.4"H x 17.86"D (45.36cm x 67.06cm x 45.36cm)
<b>Product Weight</b>	75lbs (34.02kg)
<b>Shipping Dimensions</b>	23"W x 32"H x 23"D (58.42cm x 81.28cm x 58.42cm)
<b>Shipping Weight</b>	80lbs (36.29kg)
<b>Shipping Cubic Dimensions</b>	9.8ft <sup>3</sup> (0.28m <sup>3</sup> )
<b>Temperature Range</b>	-5 to 5°F (-20.6 to -15°C)
<b>Refrigerant</b>	R290
<b>Charge Level</b>	2.19oz (62.1 grams)

<b>Insulation</b>	Foamed-in-place, CFC-free polyurethane
<b>Exterior Construction</b>	Stainless steel exterior with galvanized bottom
<b>Interior Construction</b>	Stainless steel interior with coved corners and finished edges
<b>Lids</b>	Front and back, insulated, hinged, removable
<b>Internal Capacity</b>	0.96ft <sup>3</sup> (0.03m <sup>3</sup> )
<b>Certifications</b>	CE
<b>Warranty</b>	1-year parts and labor, 5-year compressor (part only)

Model Number	Description
SKFDI18-ELEU2	Drop-In Freezer 18", 230v/50-60hz/1ph, insulated hinged lids, type E plug

To learn more about **Drop-In Freezer**, visit [silverking.com](http://silverking.com)