



Item #: 194UCH160A Project: _____

Qty: _____ Date: _____ Approval: _____

Avantco Ice UC-H-160-A 26" Air-Cooled Undercounter Half Cube Ice Machine with 80 lb. Storage Bin - 160 lb., 115V

Item #194UCH160A



Technical Data

Width	26 Inches
Depth	27 Inches
Height	38 3/16 Inches
Amps	4.5 Amps
Hertz	60 Hz
Phase	1 Phase
Voltage	115 Volts
Wattage	518 Watts
24 Hour Ice Yield	160 Pounds
Ambient Temperature Range	40 - 90 Degrees F

Features

- Makes up to 160 lb. of half cube ice per day while storing up to 80 lb.
- Durable 304 stainless steel exterior with polyethylene interior
- Digital controller allows user to quickly identify issues and the current stage of production
- Bright LED lights illuminate the ice bin and removable air filter allows for quick cleaning
- R-290 refrigerant, 115V

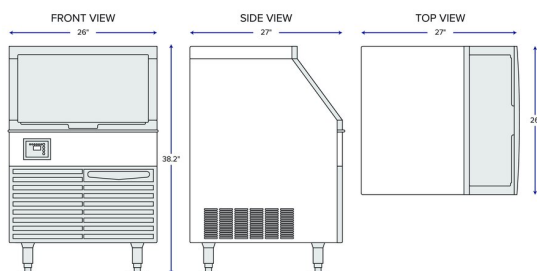
Certifications



Technical Data

Average Running Decibels	67 dB
Bin Storage Capacity	80 lb.
Condenser Type	Air-Cooled
Features	Storage Bin
Ice Type	Half Size Cubes
Installation Type	Undercounter
Material	Stainless Steel
Max Decibels	69 dB
Max Fuse Size	15 Amps
Net Weight	122 LBS
Packaging Dimensions	30.8"W x 29.4"D x 35.5"H
Plug Type	NEMA 5-15P
Power kWh/100 lbs. Ice	8 kWh
Refrigerant Type	R-290
Type	Ice Machines Ice Machines with Bins
Water Inlet Size	3/4 Inches
Water Pressure Range	18 3/4 - 80 PSI
Water Temperature Range	40 - 90 Degrees F

Plan View



Notes & Details

Make sure you've always got plenty of fresh ice on hand with the Avantco Ice 26" air cooled undercounter half cube ice machine! Capable of producing up to 160 lb. of half cube ice per day, these larger footprint undercounters are great for meeting high production and capacity needs of busy restaurants, bars or cafes. This machine also comes with an 80 lb. bin to store a larger amount of ice once its made. For ease of maintenance, a built-in diagnostic system will identify problems that your ice machine may be having and will display the issue on the digital controller so it can be repaired accordingly.

This easy-to-use controller can also be used to monitor the current stage of ice production that your machine is in. It allows you to adjust the bridge thickness up or down to maximize your harvest into individual cubes of ice, rather than full sheets. It also initiates the cleaning cycle and displays what stage of the cycle you're in.

Constructed of durable type 304 stainless steel with a polyethylene interior, this unit is built to last in the busiest commercial environments. A nickel plated evaporator and removable air filter make for quick and simple cleaning and maintenance. With 4 adjustable legs, you can level your machine on uneven surfaces and have plenty of room to clean under it. This ice machine also comes with pre-drilled holes on the back of the unit to mount your OceanLoch+ water filter to the machine to ensure you are serving the cleanest and freshest ice possible. This unit requires a 115V electrical connection for operation.