Cube Ice Making Machine - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4110-01-373-8045

Overall Height:
70.500 inches
Overall Width:
42.000 inches
Frequency Rating:
60.0 hertz
Energy Consumption Rating:
7.2 kilowatt-hours of electricity per 100 pounds (42 kg) of ice produced, certified to ari standard 810
Voltage Rating:
115.0 volts
Ambient Temp:
90.0 degrees fahrenheit
Capacity:
560.0 pounds
Outside Shell Material:
Steel, corrosion resisting
Condenser Cooling Type:
Air
Dispensing Method:
Manual
Integral Storage Bin:
Included
Ice Capacity Per 24 Hour Period:
380.0 pounds
Inlet Water Tempurature Rating:
70.0 degrees fahrenheit
Criticality Code Justification:
Amse
Environmental Attribute Code:
Energy efficient - energy star - commercial food service - commercial ice machines
Phase:
Single
Special Features:
31.5 inch depth; half-dice cube size; 30 inch ice machine to 42 inch bin adaption; hp81 refrigerant
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T235-b