JUPITER
REFRIGERATION

700 LB MODULAR ICE MACHINE
JMFI-700



MODULAR ICE MACHINE WITH STORAGE BIN

694 lbs (315 kg) per 24 h ICE PRODUCTION	**375** lbs (170 kg) ICE STORAGE	**1680** W POWER	**220** V / 60Hz VOLTAGE

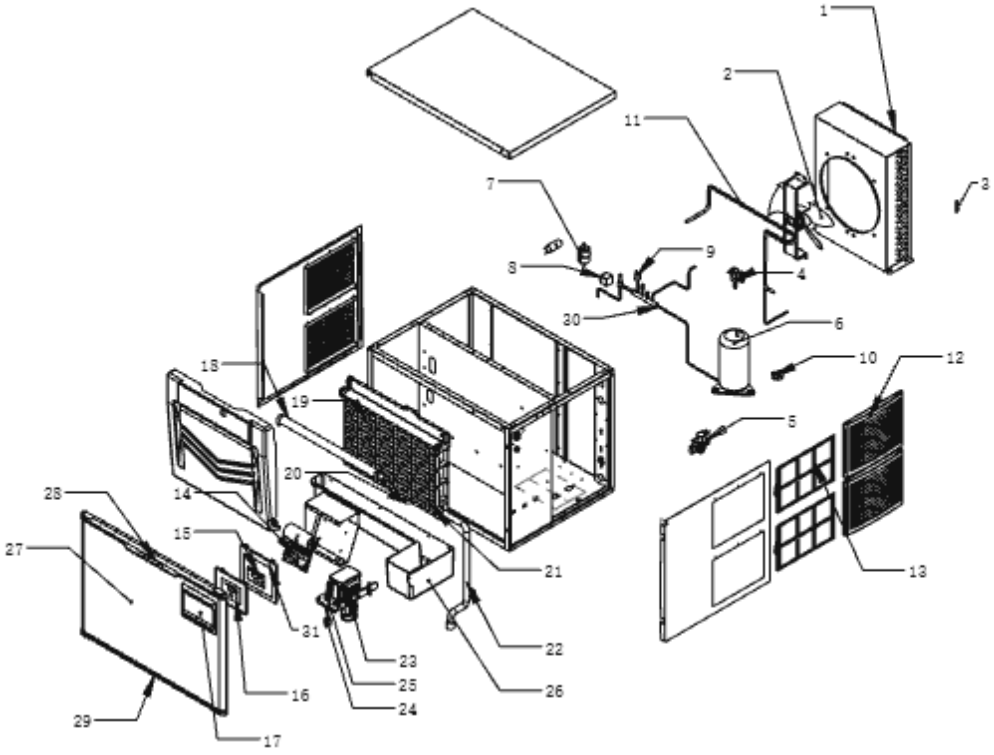
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OVERVIEW

Modular ice machine with a matching storage bin, utilizing R404a refrigerant. It produces up to 694 lbs of ice per 24 hours and the bin holds 375 lbs, so ice is ready during peak hours. Runs on 220V / 60Hz with 1680 W of power, and its modular design makes maintenance and service easier.

TECHNICAL SPECIFICATIONS

MODEL	**JMFI-700**
ICE PRODUCTION	**694 lbs (315 kg) per 24 h**
ICE STORAGE	**375 lbs (170 kg)**
POWER	**1680 W**
VOLTAGE	**220V / 60Hz**
REFRIGERANT	**R404a**
DIMENSIONS	**29.9" W x 32.8" D x 67.5" H (760 x 832 x 1715 mm), with bin**
GROSS WEIGHT	**269.0 lbs (122 kg)**
VOLUME	**38.30 ft³**
WEIGHT	**269 lb**



DETAILS

COMPRESSOR	**DSH232UN-C7PU**
EVAPORATOR GRID	**13 rows x 20 columns, chemical plated**
CONDENSER	**Air-cooled**

Specifications and design are subject to change without notice.