

750AR-L 750SM-L

4,500 lbs of hard cracked ice in 24 hrs (2,041 Kg)

Arctic-Temp® is the developer and leading producer of VERTICAL TUBE INDUSTRIAL ICE MACHINES. We provide a straight-forward, uncomplicated design that provides maximum ice production while using less electricity than other ice machines in this capacity range.

- » Highly efficient Copeland® Discus Compressor
- » Double Walled Vertical Tube
 Evaporators For Maximum Production
- » Hot Gas Defrost for rapid harvest and quick recovery
- » All Stainless Steel Welded Construction
- » No moving parts in the freezing zone
- » Harvest Hold (PHC) for definite defrost in varying temperature



Shown with EZ lift panels removed

- » R-404A Refrigerant
- » Factory assembled, fully charged & tested
- » Suitable for Outdoor Use
- » USDA Approved
- >> PLEASE REFER TO OUR GENERAL

 CATALOG FOR ADDITIONAL INFORMATION

 AND SPECIFICATIONS ON ARCTIC-TEMP®

 ICE MAKERS



Condensing Unit

QUALITY INDUSTRIAL ICE MACHINES SINCE 1959

ARCTIC-TEMP® MODEL 750 SM-L SKID MOUNTED UNIT AIR FLOW TO SM-L SCH VICE TRUST VEN TR

SPECIFICATIONS

ARCTIC-TEMP® MODEL 750AR-L

| ICE PRODUCTION (LBS.) in 24 Hours | 4,500 |
|--|---------------------------------------|
| COMPRESSOR HORSEPOWER | 7-1/2 |
| ELECTRICAL V/HZ/PH | 208/230-3-60 200/220-3-50 |
| METHOD OF CONDENSING | AIR REMOTE |
| DIMENSIONS JACKETED | HEIGHT 57" WIDTH 47" DEPTH 19" |
| CONDENSING UNIT DIMENSIONS | LENGTH 49" WIDTH 35" HEIGHT 47" |
| REFRIGERANT CHARGE | 25 LBS. |
| APPROX. UNCRATED MACHINE WEIGHT (LBS.) | EVAP 385 LBS. |
| | COND 580 LBS. |
| CRATED | EVAP 440 LBS. COND 630 LBS. |
| WATER CONSUMPTION (GAL./24 HRS.) | 542 |

ARCTIC-TEMP® MODEL 750SM-L

In certain applications where roof mounting or custom bunker mounting is desired, it may be economical to Skid Mount the highside and lowside components on a common base in order to obtain a PACKAGED ICE MACHINE.

ALL PACKAGED ICE MACHINES are fully assembled and thoroughly tested prior to shipping.

Holiday Ice can perform your custom work to make the installation easier, future service more convenient, and reduce the installation costs.

ADDITIONAL SPECIFICATIONS FOR SKID MOUNTING:

| BASE DIMENSIONS | LENGTH WIDTH HEIGHT | 72" 52" 60" |
|--------------------|---------------------------|-------------------|
| APPROX. WEIG | HT (LBS.) | 1,100 |

