



URC(-FZ)/SRC/SRK(-J)

REMOTE CONDENSER SERIES



URC(-FZ)/SRC/SRK(-J)
08/09/23
Item # 13084

Ice Machines		Shipping Weight	Non-Precharged Line Sets BRAZING REQUIRED		
			25' Length	35' Length	55' Length
URC-5FZ	KM-520MRJZ, KM-660MRJZ, KMD-530MRJZ, FD-650MRJZ-C, F-1002MRJZ(-C), FD-1002MRJZ-C	90 Lbs.	HS-5587	HS-5588	N/A
URC-9FZ	KML-700MRJZ, KMD-860MRJZ	90 Lbs.	HS-5604	HS-5605	HS-5606
URC-14FZ	KM-901MRJZ(3), KM-1100MRJZ, KM-1301SRJZ(3), KM-1340MRJZ(3) F-1501MRJZ(-C)	100 Lbs.	HS-5604	HS-5605	HS-5606
URC-22FZ	KM-1601MRJZ(3), KM-1601SRJZ(3), KM-1900SRJZ(3) KM-2200SRJZ3, KMH-2100SRJZ(3), F-2001MRJZ(3)(-C)	130 Lbs.	HS-5323	HS-5324	HS-5325
URC-26JZ	KM-2600SRJZ3	150 Lbs.	HS-5323	HS-5324	HS-5325

			Non-Precharged Line Sets BRAZING REQUIRED		
			25' Length	35' Length	55' Length
SRC-10J	FS-1001MLJ-C, FS-1022MLJ-C	200 Lbs.	HS-5299*	HS-5300*	HS-5301*
SRC-14J	FS-1500MLJ-C	220 Lbs.	HS-5323*	HS-5324*	HS-5325*
SRK-10J	KMS-822MLJ, KMS-830MLJ	230 Lbs.	HS-0250*	HS-0251*	HS-0252*
SRK-12J SRK-12J3	KMS-1122MLJ	275 Lbs.	HS-0250*	HS-0251*	HS-0252*
SRK-15J SRK-15J3	KMS-1402MLJ	275 Lbs.	HS-0250*	HS-0251*	HS-0252*
SRK-20J SRK-20J3	KMS-2000MLJ	345 Lbs.	HS-0243*	HS-0244*	HS-0245*

* Line sets require Refrigerant



URC-9FZ



SRK-15J

- Remote condensers for KM Series Cubers and F Series Flakers / Cubelets
- Quiet operation
- Improved efficiency; Energy savings
- Weather resistant cabinet for longer life
- May be installed outdoors up to 55 feet from icemaker using a pre-charged tubing kit
- For installations exceeding 55 feet, contact Factory Service Department

Warranty

Valid in United States, Canada, Puerto Rico, & U.S. Territories.
Contact factory for warranty in other countries

When used with KM Series Cubers:

Three Year - Parts & Labor on entire unit.

Five Year - Parts on; air-cooled condenser coil.

Five Year - Parts on; SRK Compressor

When used with F Series Flakers:

Three Year - Parts & Labor on entire unit.

Five Year - Parts on; air-cooled condenser coil.

Five Year - Parts on; SRC Compressor

Hoshizaki reserves the right to change specifications without notice.



If GFCI is required, a GFCI breaker MUST be used
in lieu of GFCI receptacle

