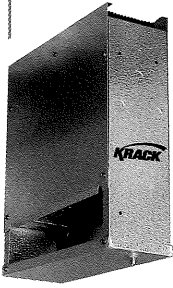


Reach-In Unit Coolers Series

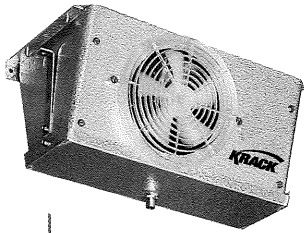


MU MULLION - Above +34°F

- Economical thin-line design allows maximum product storage space reach-ins and beverage coolers.
- Designed for easy mounting on the backwall, at either end of the cooler or behind the mullion.
- Special air flow configuration draws air at the top and discharges at the bottom on one or both sides.
- Sufficient room to mount thermal expansion valve.
- Heavy gauge aluminum housings with stainless steel screws and rust-resistant hardware.
- Dependable, heavy-duty fan motors with thermal overload protection.

MU MULLION PERFORMANCE DATA

MODEL	CAPACITY (BTU/h)		CFM	MOTORS		FAN DIA (IN)	UNIT SIZE (IN)			CONNECTIONS (IN)		R-404A R-507 CHARGE @ 30% (LBS)	SHIPPING WEIGHT (LBS)
	10° F TD	15° F TD		QTY	AMP		LENGTH	HEIGHT	DEPTH	LIQ F.N.	SUCT O.D.		
MU-135	1350	2025	210	2	1.2	5	15-5/8	18-3/4	5-1/2	1/2	3/8	0.4	14
MU-165	1650	2475	180	2	1.2	5	15-5/8	18-3/4	5-1/2	1/2	3/8	0.6	16
MU-235	2350	3525	270	3	1.8	5	22	18-3/4	5-1/2	1/2	1/2	0.9	22



SX SPACE SAVER - Above +34°F

- Compact design from optimum storage space.
- Optional ceiling or backwall mounting reduces door sweating.
- Heavy gauge aluminum housings with stainless steel screws and rust-resistant hardware.
- Dependable, heavy-duty fan motors with thermal overload protection.
- Rugged thermoplastic fan blades and guards.

SX SPACE SAVER PERFORMANCE DATA

MODEL	CAPACITY (BTU/h)		CFM	MOTORS		FAN DIA (IN)	UNIT SIZE (IN)			CONNECTIONS (IN)		R-404A R-507 CHARGE @ 30% (LBS)	SHIPPING WEIGHT (LBS)
	10° F TD	15° F TD		QTY	AMP		LENGTH	HEIGHT	DEPTH	LIQ F.N.	SUCT O.D.		
SX-70	700	1050	160	1	0.7	5	14-3/8	6-7/8	7-7/8	3/8	1/2	0.2	6
SX-95	950	1430	150	1	0.7	5	14-3/8	6-7/8	7-7/8	3/8	1/2	0.3	7
SX-110	1100	1650	250	1	0.7	6	17-3/8	7-7/8	7-7/8	3/8	1/2	0.3	8
SX-140	1400	2100	240	1	0.7	6	17-3/8	7-7/8	7-7/8	3/8	1/2	0.5	9



DF DUAL FLOW - Above +34°F

- Ideal for reach-ins, back bars, beverage coolers and similar applications.
- Dual coil unit mounts to the ceiling, delivers uniform, two-sided discharge and increased circulation within the cooler (Model DF-70 has single coil and single-sided air discharge).
- Sufficient room to mount thermal expansion valve.
- Heavy gauge aluminum housings with stainless steel screws and rust-resistant hardware.
- Die-formed fan venturi is quiet, delivers optimum air circulation.
- Dependable, heavy-duty fan motors with thermal overload protection.

DF DUAL FLOW PERFORMANCE DATA

MODEL	CAPACITY (BTU/h)		CFM	MOTORS		FAN DIA (IN)	UNIT SIZE (IN)			CONNECTIONS (IN)		R-404A (1) R-507 CHARGE @ 30% (LBS)	SHIPPING WEIGHT (LBS)
	10° F TD	15° F TD		QTY	AMP		LENGTH	HEIGHT	DEPTH	LIQ F.N.	SUCT O.D.		
DF-70	700	1050	100	1	0.5	6	15-3/8	4-3/8	9-7/8	1/4 O.D.	3/8	0.3	7
DF-90	900	1350	150	1	0.5	6	19-1/2	14-3/4	14-3/8	1/2 F.N.	3/8	0.3	11
DF-110	1100	1650	140	1	0.5	6	19-1/2	14-3/4	14-3/8	1/2 F.N.	3/8	0.4	12
DF-130	1300	1950	220	1	0.5	8	19-1/2	14-3/4	14-3/8	1/2 F.N.	3/8	0.4	12
DF-150	1500	2250	185	1	0.5	8	19-1/2	14-3/4	14-3/8	1/2 F.N.	3/8	0.6	12
DF-180	1800	2700	210	1	0.6	8	19-1/2	14-3/4	14-3/8	1/2 F.N.	3/8	0.7	13
DF-230	2300	3450	310	1	0.6	8	22-1/2	5-3/4	17-5/8	1/2 F.N.	3/8	0.9	15
DF-300	3000	4500	410	1	0.6	10	22-1/2	5-3/4	17-5/8	1/2 F.N.	3/8	1.1	16

Internally equalized expansion valve operation. All unit electricals are 120/1/60. All drain connectors are 1/2" O.D. (1) Multiply by 1.1 for R-22 refrigerant.