



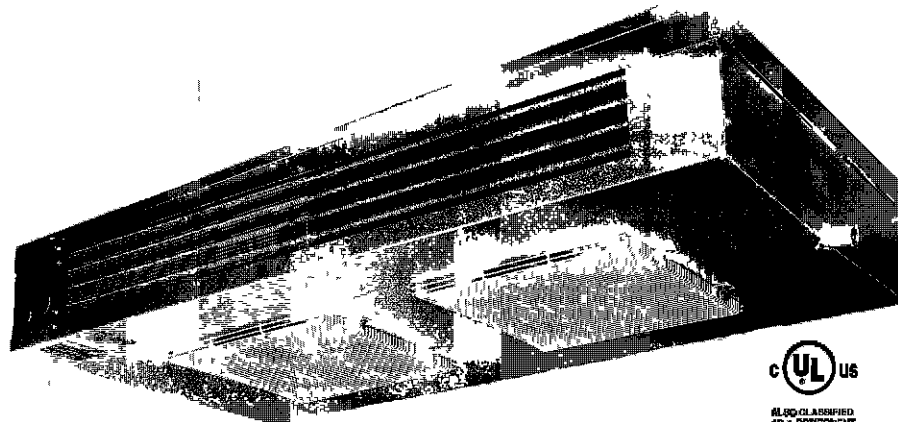
BULLETIN 414.0

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Replaces 410.4 and 320.3

SPACEMIZER™

Center Mount Unit Coolers

SM Air Defrost Models
SME Electric Defrost Models



Unit Features

Ideal for applications:

+35°F (+2°C) and above for SM air defrost models

+34°F to -20°F (+1°C to -29°C) for SME electric defrost models.

Compact Gives more usable space in refrigerated area

Low height gives more head room and allows product to be stacked higher

- Allows shelving and storage of product around all walls.

Heavy gauge grained aluminum cabinet cleans easily and looks attractive

- **Stainless steel** screws prevent rust streaks
- **PVC coated** fan guards won't rust or rattle
- Generous coil surface gives proper compressor balance
- High-efficiency aluminum fins with full collars cover mechanically expanded copper tubes

Sizes to match 3/4 though 3 H.P. condensing units.

Coils dehydrated and sealed at the factory.

Motors life-lubricated and thermally protected.

- **Factory wired** — ready to install
- Easy to install and service — panels on ends quickly remove for complete access

Highest quality tubular heaters provide fast and economical defrost for SME electric defrost models

- **SME controls** are mounted and wired to a terminal board.

Quick disconnect, waterproof plug and receptacle for each motor

Options include timers, defrost control kits, and heat exchangers 208/230 volt and PSC motors.

Bohn Refrigeration Products

A Product Line of Heatcraft Inc Refrigeration Products Division

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Diagram 1. Dimensions for all WK Series Units.

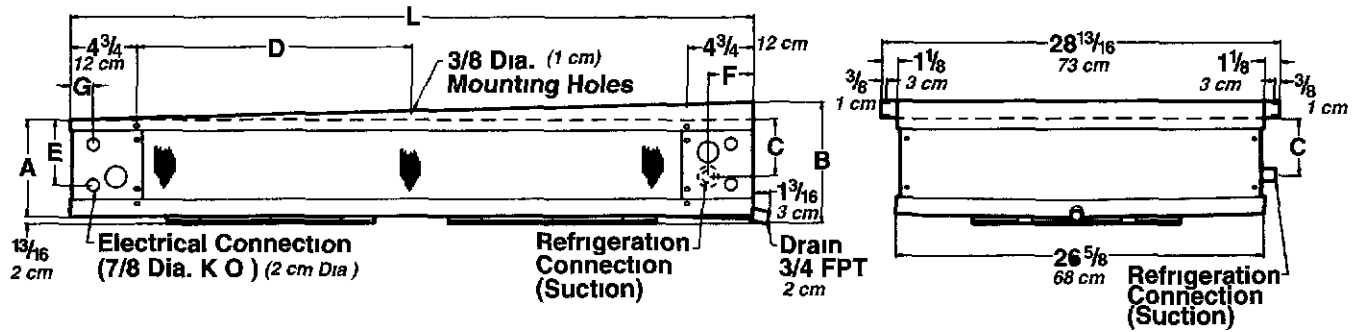


Table 1. Dimensional Data for all WK Series Units.

Model Numbers by Defrost Types			Dimensions (Inches/cm)									Connections (In.)	
Air	Electric	Hot Gas	A	B	C	D	E	F	G	L	Liquid OD	Suction OD	
WK 050	WKE 050	—	6 7/8 17	8 7/8 23	4 1/16 10	—	4 5/8 12	3 1/4 8	1 5/8 4	53 1/2 136	1/2	7/8	
WK 075	WKE 075	—	6 7/8 17	8 7/8 23	4 1/16 10	—	4 5/8 12	3 1/4 8	1 5/8 4	75 1/2 192	1/2	7/8	
WK 100	WKE 100	WKG 100	9 3/8 24	11 3/8 29	6 9/16 17	—	7 1/8 18	3 1/4 8	1 5/8 4	75 1/2 192	1/2	7/8	
WK 130	WKE 130	WKG 130	13 1/8 33	15 1/8 38	10 1/8 26	—	8 1/2 22	2 11/16 7	1 1/8 3	75 1/2 192	1 1/8	1 1/8	
WK 155	WKE 155	WKG 155	13 1/8 33	15 1/8 38	10 1/8 26	—	8 1/2 22	2 11/16 7	1 1/8 3	75 1/2 192	1 1/8	1 1/8	
WK 180	WKE 180	WKG 180	13 1/8 33	15 1/8 38	10 1/8 26	—	8 1/2 22	2 11/16 7	1 1/8 3	75 1/2 192	1 1/8	1 1/8	
WK 210	WKE 210	WKG 210	13 1/8 33	15 1/8 38	10 1/8 26	44 112	8 1/2 22	2 11/16 7	1 1/8 3	97 1/2 248	1 1/8	1 1/8	
WK 270	WKE 270	WKG 270	13 1/8 33	15 1/8 38	10 1/8 26	44 112	8 1/2 22	2 11/16 7	1 1/8 3	97 1/2 248	1 3/8	1 3/8	
WK 340	WKE 340	WKG 340	13 1/8 33	15 1/8 38	10 1/8 26	55 140	8 1/2 22	2 11/16 7	1 1/8 3	119 1/2 304	1 3/8	1 3/8	