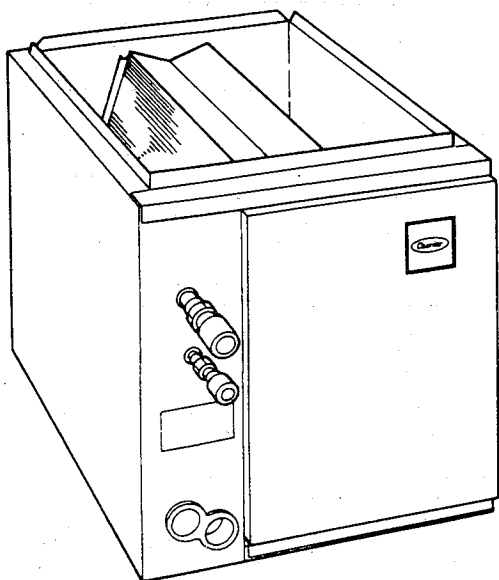
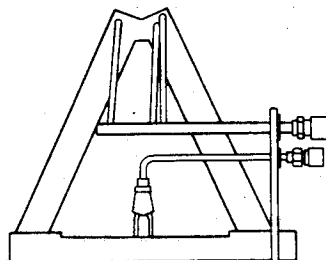
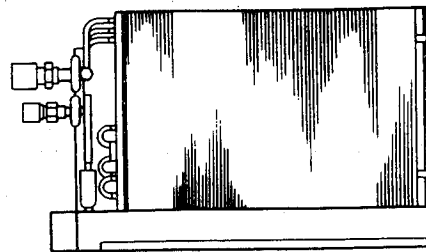
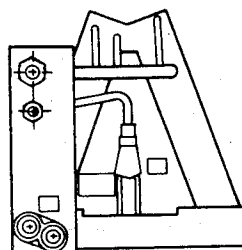


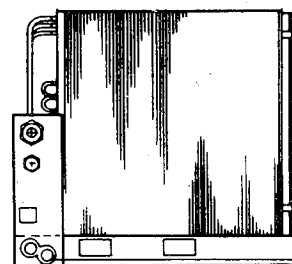
Application Data



MODEL 28RD



MODEL 28RN



STANDARD COILS

CASED ACCURATOR COIL	WIDTH	HEIGHT	DEPTH	UNCASED ACCURATOR COIL	WIDTH	HEIGHT	DEPTH
28 RD015	14 ³ / ₁₆	13 ³ / ₄	21 ⁷ / ₁₆	28 RN018	12 ⁹ / ₁₆	10 ¹ / ₂	18 ¹³ / ₁₆
28 RD018	14 ³ / ₁₆	13 ³ / ₄	21 ⁷ / ₁₆	28 RN024	12 ⁹ / ₁₆	12 ³ / ₄	18 ¹³ / ₁₆
28 RD024	14 ³ / ₁₆	13 ³ / ₄	21 ⁷ / ₁₆	28 RN130	15 ⁷ / ₈	16 ³ / ₄	18 ¹³ / ₁₆
28 RD030	14 ³ / ₁₆	17	21 ⁷ / ₁₆	28 RN036	15 ⁷ / ₈	18 ³ / ₁₆	18 ¹³ / ₁₆
28 RD130	17 ¹ / ₂	17	21 ⁷ / ₁₆	28 RN042	19 ³ / ₈	21 ¹⁵ / ₁₆	18 ¹³ / ₁₆
28 RD036	17 ¹ / ₂	19	21 ⁷ / ₁₆	28 RN142	22 ⁷ / ₈	17 ¹³ / ₁₆	18 ¹³ / ₁₆
28 RD136	21	19	21 ⁷ / ₁₆	28 RN148	22 ⁷ / ₈	20 ⁷ / ₈	18 ¹³ / ₁₆
28 RD042	21	25	21 ⁷ / ₁₆	28 RN060	29 ⁷ / ₈	20 ⁷ / ₈	18 ¹³ / ₁₆
28 RD142	24 ¹ / ₂	20 ¹ / ₂	21 ⁷ / ₁₆				
28 RD048	21	25	21 ⁷ / ₁₆				
28 RD148	24 ¹ / ₂	20 ¹ / ₂	21 ⁷ / ₁₆				
28 RD060	31 ¹ / ₂	20 ¹ / ₂	21 ⁷ / ₁₆				
COMPACT COILS				COMPACT COILS			
28 RD242	21	19	21 ⁷ / ₁₆	28 RN242	19 ³ / ₈	18 ⁷ / ₈	18 ¹³ / ₁₆
28 RD248	21	20 ¹ / ₂	21 ⁷ / ₁₆	28 RN057	22 ⁷ / ₈	20 ⁷ / ₈	18 ¹³ / ₁₆
28 RD057	24 ¹ / ₂	20 ¹ / ₂	21 ⁷ / ₁₆				
HI-EFFICIENCY COILS				HI-EFFICIENCY COILS			
28 RD043	21	25	21 ⁷ / ₁₆	28 RN043	19 ³ / ₈	21 ¹⁵ / ₁₆	18 ¹³ / ₁₆
28 RD143	24 ¹ / ₂	20 ¹ / ₂	21 ⁷ / ₁₆	28 RN143	22 ⁷ / ₈	17 ¹³ / ₁₆	18 ¹³ / ₁₆
28 RD049	21	25	21 ⁷ / ₁₆				
28 RD061	31 ¹ / ₂	20 ¹ / ₂	21 ⁷ / ₁₆	28 RN061	29 ⁷ / ₈	20 ⁷ / ₈	18 ¹³ / ₁₆

All coils are copper tube/aluminum plate fin. The compact and hi-efficiency coils are grooved tube coils.



Manufacturer reserves the right to discontinue, or change at any time, specifications or designs without notice and without incurring obligations.

FURNACE/INDOOR COIL WIDTH MATCHUPS

FURNACE MODEL 58	FURNACE WIDTH (in.)	28RD INDOOR COIL WIDTH (in.)—CASED														28RN INDOOR COIL WIDTH (in.)—UNCASED											
		015	018	024	030	130	036	136	042 242	142	048 248	148	057	060	018	024	130	036	042 242	142	148	057	060				
		14	14	14	14	17	17	21	21	24	21	24	24	31	12½	12½	15½	15½	19½	22½	22½	22½	29½				
DHB																											
040-BC	14	X	X	X											X	X											
055-BC	14	X	X	X											X	X											
055-CC	14	X	X	X	X										X	X											
075-BC	17					X	X										X	X									
075-CC	17					X	X										X	X									
095-CC	17					X	X										X	X									
095-DC	21							X	X		X								X								
115-CC	24									X		X								X	X						
DP/DR																											
050-BA	14	X	X	X											X	X											
075-AA/BA	17					X	X										X	X									
100-AA/BA	17					X	X										X	X									
125-AA/BA	21							X	X		X								X			X	X				
150-BA	24											X	X								X	X					
DRC*																											
045-CB	17					X	X										X	X									
065-CB	17					X	X										X	X									
080-CB	21							X	X		X								X								
095-DB	24									X		X								X	X						
DX																											
040-CC	17					X	X										X	X									
060-CC	17					X	X										X	X									
080-CC	21							X	X		X								X								
100-CC	24											X	X							X	X	X					
GP/GS																											
050-200	14	X	X	X											X	X											
050-300	14	X	X	X	X	O	O								X	X	O	O									
075-200	14	X	X	X											X	X											
075-300	14	X	X	X	X	O	O								X	X	O	O									
100-200	17					X	X										X	X									
100-300	21							X	X	O	X	O							X	O	O						
125-200	21							X											X								
125-300	21							X	X	O	X	O							X	O	O						
125-400	24									X	X	X	X	O					X	X	X	X	O				
150-200	24									X		X		O					X	X	X	X	O				
150-300	24									X		X	X	O					X	X	X	X	O				
175-300	31													X									X				
200-100CA†	31													X									X				
GSC*																											
030-BB	14	X	X	X											X	X											
045-CB	14	X	X	X	X	O	O								X	X	O	O									
065-CB	17					X	X	O									X	X									
080-CB	21							X	X	O	X	O							X	O	O						
095-DB	24									X		X		O						X	X			O			
SSB																											
040-BC	14	X	X	X											X	X											
060-BC	14	X	X	X											X	X											
040-CC	14	X	X	X	X	O	O								X	X	O	O									
060-CC	14	X	X	X	X	O	O								X	X	O	O									
080-BC	17					X	X	O									X	X									
095-BC	17					X	X	O									X	X									
080-CC	21							X	X	O	X	O							X	O	O						
095-CC	21							X	X	O	X	O							X	O	O						
120-BC	21							X	X	O	X	O							X	O	O						
095-BC	24									X		X	X	O					X	X	X	X	O				
120-CC	24									X		X	X	O					X	X	X	X	O				
130-BC	24									X		X	X	O					X	X	X	X	O				
SX																											
040-BC	17					X											X										
040-CC	17					X	X	O									X	X									
060-CC	17					X	X	O									X	X									
080-BC	17					X	X	O									X	X									
080-CC	17								O		O								O	O	O						
100-CC	21							X	X	O	X	O							X	O	O						
100-DC	21										X		O							O	O						
120-CC	24									X		X		O					X	X			O				
SXB																											
060-CC	17					X	X	O									X	X									
080-BC	17					X	X	O									X	X									
100-DC	21										X		O								O	O					

O—Approved furnace/coil combination (coil wider than furnace)

X—Approved furnace/coil combination (coil/furnace size match)

*California only.

†GS only.

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