



### Carlyle 06D Model Number Nomenclature

1,2,3	4	5,6,7	8	9	10	11,12	13	14	Digits
06D	M	337	6	D	C	32	0	0	Model Number

Family

Packaging

	Type of Compressor	Temperature Duty	Steps of Unloading	Type	Style
A	New Compressor	AC Duty	No Unloading		
B	New Compressor	AC Duty	1 Step Unloading	Electric	Hot Gas Bypass
C	New Compressor	AC Duty	2 Step Unloading	Electric	Hot Gas Bypass
D	New Compressor	AC Duty	1 Step Unloading	Pressure	Hot Gas Bypass
E	New Compressor	AC Duty	2 Step Unloading	Pressure	Hot Gas Bypass
F	New Compressor	AC Duty	1 Step Unloading	Electric	Suction Cut Off
G	New Compressor	AC Duty	2 Step Unloading	Electric	Suction Cut Off
H	New Compressor	AC Duty	1 Step Unloading	Pressure	Suction Cut Off
J	New Compressor	AC Duty	2 Step Unloading	Pressure	Suction Cut Off
M	New Compressor	Refrigeration Duty - Medium Temp			
R	New Compressor	Refrigeration Duty - Low Temp			
S	Service Compressor		1 - 2 Step Unloading	Blanked Off	Suction Cut Off
X	Service Compressor		1 - 2 Step Unloading	Blanked Off	Hot Gas Bypass

	Design	Type	Style	Application
0	Original Design			
1	Valve Plate Redesign			
2	Reversed Center Head (6 Cylinders)			
3	Low Clearance Volume			
4	1 Step Unloading	Electric	Suction Cut Off	06DR/06DM Only
5	HFC/POE Compatible			06DR/06DM Only
6	1 Step Unloading	Pressure	Suction Cut Off	06DR/06DM Only

	Cylinders	CFM	Horsepower
013	4 Cylinders	13 CFM	3.0 Horsepower
109	2 Cylinders	9 CFM	2.0 Horsepower
228	6 Cylinders	28 CFM	7½ Horsepower
237	6 Cylinders	37 CFM	7½ Horsepower
241	6 Cylinders	41 CFM	7½ Horsepower
313	4 Cylinders	13 CFM	5.0 Horsepower
316	4 Cylinders	16 CFM	5.0 Horsepower
328	6 Cylinders	28 CFM	10.0 Horsepower
337	6 Cylinders	37 CFM	10.0 Horsepower
537	6 Cylinders	37 CFM	15.0 Horsepower
541	6 Cylinders	41 CFM	15.0 Horsepower
718	4 Cylinders	18 CFM	5.0 Horsepower
724	6 Cylinders	24 CFM	6½ Horsepower
808	2 Cylinders	8 CFM	3.0 Horsepower
818	4 Cylinders	18 CFM	6½ Horsepower
820	4 Cylinders	20 CFM	6½ Horsepower
824	6 Cylinders	24 CFM	7½ Horsepower

	Type of Compressor	Identification
0	New Compressor	06DR/06DM (OEM) or AC (Carrier)
1	New Compressor	Packaged with Control Box
2	New Compressor	AC (OEM)
3	New Compressor	Tyler (Carrier)
4	New Compressor	Tecumseh
6	Service Compressor	Remanufactured
7	Service Compressor	New Manufactured
8	New Compressor	Special Order
9	Service Compressor	Special Order

	Voltage	Phase	Cycles	Type of Starting
01	575 Volts	3 Phase	60 Cycles	Across the Line Starting
02	200 Volts	1 Phase	60 Cycles	Across the Line Starting
03	230 Volts	1 Phase	60 Cycles	Across the Line Starting
04	200 Volts	3 Phase	60 Cycles	Across the Line Starting
05	230 Volts	3 Phase	60 Cycles	Across the Line Starting
06	400/460 Volts	3 Phase	50/60 Cycles	Across the Line Starting
07	230 Volts	1 Phase	50 Cycles	Across the Line Starting
09	220 Volts	3 Phase	50 Cycles	Across the Line Starting
10	230 Volts	2 Phase	60 Cycles	Across the Line Starting
11	480 Volts	3 Phase	60 Cycles	Across the Line Starting
12	208/230 Volts	3 Phase	60 Cycles	Across the Line Starting
13	380 Volts	3 Phase	60 Cycles	Across the Line Starting
14	200 Volts	3 Phase	60 Cycles	Part Winding Starting
15	230 Volts	3 Phase	60 Cycles	Part Winding Starting
18	220 Volts	3 Phase	60 Cycles	Part Winding Starting
19	230/460 Volts	3 Phase	50 Cycles	Across the Line Starting
21	575 Volts	3 Phase	50/60 Cycles	Across the Line Starting
26	400/460 Volts	3 Phase	50/60 Cycles	Across the Line Starting
31	575 Volts	3 Phase	60 Cycles	Across the Line Starting
32	208/230 Volts	3 Phase	60 Cycles	Across the Line Starting
33	208/230 Volts	1 Phase	60 Cycles	Across the Line Starting
34	220 Volts	3 Phase	50 Cycles	Across the Line Starting
36	400/460 Volts	3 Phase	50/60 Cycles	Across the Line Starting
38	415 Volts	3 Phase	50 Cycles	Part Winding Starting
39	415 Volts	3 Phase	50 Cycles	Across the Line Starting

	Suction Valve Location	Orientation	Bolts
A	Suction Valve on Motor End	@30 Degrees	2 Bolts
B	Suction Valve on Motor End	@30 Degrees	4 Bolts
C	Suction Valve on Motor End	@90/270 Degrees	2 Bolts
D	Suction Valve on Motor End	@90/180 Degrees	4 Bolts
F	Suction Valve on Pump End	@90/270 Degrees	2 Bolts
G	Suction Valve on Pump End	@225 Degrees	2 Bolts

	Motor Protection
A	External Overloads and Internal Thermostats
B	External Overloads
C	Internal Thermostats
D	No Overloads or Thermostats
E	External Overloads and Internal Thermostats
F	External Overloads
G	External Overloads and Internal Thermostats
T	Service Compressor via Tecumseh



## Carlyle 06D Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
06D*808*****	3	2	125 lbs	\$100.00	\$35.00	\$2,090.00	\$732.00
06D*109*****	2	2	125 lbs	\$100.00	\$35.00	\$2,090.00	\$732.00
06D*013*****	3	4	145 lbs	\$125.00	\$35.00	\$2,464.00	\$862.00
06D*313*****	5	4	150 lbs	\$125.00	\$35.00	\$2,464.00	\$862.00
06D*316*****	5	4	150 lbs	\$125.00	\$35.00	\$2,464.00	\$862.00
06D*718*****	5	4	175 lbs	\$125.00	\$35.00	\$2,464.00	\$862.00
06D*818*****	6½	4	225 lbs	\$125.00	\$35.00	\$2,464.00	\$862.00
06D*820*****	6½	4	225 lbs	\$125.00	\$35.00	\$2,464.00	\$862.00
06D*724*****	6½	6	225 lbs	\$250.00	\$35.00	\$3,150.00	\$1,102.00
06D*725*****	6½	6	225 lbs	\$250.00	\$35.00	\$3,150.00	\$1,102.00
06D*824*****	7½	6	250 lbs	\$250.00	\$35.00	\$3,150.00	\$1,102.00
06D*825*****	7½	6	250 lbs	\$250.00	\$35.00	\$3,150.00	\$1,102.00
06D*228*****	7½	6	250 lbs	\$250.00	\$35.00	\$3,274.00	\$1,146.00
06D*328*****	10	6	250 lbs	\$250.00	\$35.00	\$3,274.00	\$1,146.00
06D*337*****	10	6	250 lbs	\$250.00	\$35.00	\$3,274.00	\$1,146.00
06D*537*****	15	6	275 lbs	\$250.00	\$35.00	\$3,274.00	\$1,146.00

All compressors are supplied with a suction gas strainer. Pressure and electric unloader valves and coils and crankcase heaters are optional.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006



### Carlyle 06E Model Number Nomenclature

1,2,3	4	5	6,7	8	9	10	Digits
06E	M	4	50	3	7	0	Model Number

Family

Packaging

	Type of Compressor	Temperature	Steps of Unloading	Type	Style	Modification
A	New Compressor	AC Duty	No Unloading			
B	New Compressor	AC Duty	1 Step Unloading	Electric	Hot Gas Bypass	
C	New Compressor	AC Duty	2 Step Unloading	Electric	Hot Gas Bypass	
D	New Compressor	AC Duty	1 Step Unloading	Pressure	Hot Gas Bypass	
E	New Compressor	AC Duty	2 Step Unloading	Pressure	Hot Gas Bypass	
F	New Compressor	AC Duty	No Unloading			Reversed Center Head
G	New Compressor	AC Duty	No Unloading			
J	New Compressor	AC Duty	1 Step Unloading	Electric	Hot Gas Bypass	Reversed Center Head
K	New Compressor	AC Duty	2 Step Unloading	Electric	Hot Gas Bypass	Reversed Center Head
L	New Compressor	AC Duty	1 Step Unloading	Pressure	Hot Gas Bypass	Reversed Center Head
M	New Compressor	Medium Temp				
N	New Compressor	AC Duty	2 Step Unloading	Pressure	Hot Gas Bypass	Reversed Center Head
P	New Compressor	AC Duty	1 Step Unloading	Electric	Hot Gas Bypass	
R	New Compressor	Low Temp				
T	Service Compressor	AC Duty	1 - 2 Step Unloading	Blanked Off	Suction Cut Off	
U	New Compressor	AC Duty	2 Step Unloading	Electric	Hot Gas Bypass	
V	New Compressor	AC Duty	1 Step Unloading	Pressure	Hot Gas Bypass	
W	New Compressor	AC Duty	2 Step Unloading	Pressure	Hot Gas Bypass	
X	Service Compressor	AC Duty	1 - 2 Step Unloading	Blanked Off	Hot Gas Bypass	
Y	Service Compressor	Low Temp				Replaces 06ER
Z	Service Compressor	Medium Temp				Replaces 06EM
2	New Compressor	AC Duty	1 Step Unloading	Electric	Suction Cut Off	
3	New Compressor	AC Duty	2 Step Unloading	Electric	Suction Cut Off	
4	New Compressor	AC Duty	1 Step Unloading	Pressure	Suction Cut Off	
5	New Compressor	AC Duty	2 Step Unloading	Pressure	Suction Cut Off	
6	New Compressor	AC Duty	1 Step Unloading	Electric	Suction Cut Off	Reversed Center Head
7	New Compressor	AC Duty	2 Step Unloading	Electric	Suction Cut Off	Reversed Center Head
8	New Compressor	AC Duty	1 Step Unloading	Pressure	Suction Cut Off	Reversed Center Head
9	New Compressor	AC Duty	2 Step Unloading	Pressure	Suction Cut Off	Reversed Center Head

New Compressor Identification	
0	OEM Model
1	Carrier AC Model (New)
3	Long Stroke Crankcase
4	Low Temperature Duty (06ER)
6	Carrier AC Model (Old)
7	Medium Temperature Duty (06EM)

Service Compressor Identification	
1	Thermotector Protection (Discharge Gas Thermostat)
2	New Manufactured AC Duty
4	Remanufactured Low Temperature Duty
5	Robert Shaw Sensors. Tapped Cylinder Heads. Old Style Crankcase
6	Remanufactured AC Duty
7	Remanufactured Medium Temperature Duty
8	Remanufactured - Tecumseh
9	New Manufactured - Tecumseh

	Motor Duty / Capacity Control	Type	Style	Application
0	Low Temperature Duty Motor			
1	Low/Medium Temperature - Water Cooled Duty Motor			
2	A/C - Air Cooled Duty Motor			
4	1 Step Unloading	Electric	Suction Cut Off	06ER/06EM
5	2 Step Unloading	Electric	Suction Cut Off	06ER/06EM
6	1 Step Unloading	Pressure	Suction Cut Off	06ER/06EM
7	2 Step Unloading	Pressure	Suction Cut Off	06ER/06EM

	CFM	Cylinders	Stroke
50	50.3 CFM	4 Cylinders	Standard Stroke
65	68.4 CFM	6 Cylinders	Short Stroke
66	66.0 CFM	4 Cylinders	Long Stroke
75	75.4 CFM	6 Cylinders	Standard Stroke
99	99.0 CFM	6 Cylinders	Long Stroke

	Voltage	Phase	Cycles
0	208/230 Volts	3 Phase	60 Cycles
1	575 Volts	3 Phase	60 Cycles
2	200 Volts	1 Phase	60 Cycles
3	208/230/460 Volts	3 Phase	60 Cycles
4	200 Volts	3 Phase	60 Cycles
5	230 Volts	3 Phase	60 Cycles
6	400/460 Volts	3 Phase	50/60 Cycles
7	230 Volts	1 Phase	50 Cycles
8	230 Volts	3 Phase	50 Cycles
9	220/380 Volts	3 Phase	60 Cycles



## Carlyle 06E Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
06E*150***	15	4	410 lbs	\$400.00	\$35.00	\$5,814.00	\$2,035.00
06E*450***	15	4	410 lbs	\$400.00	\$35.00	\$5,814.00	\$2,035.00
06E*250***	20	4	425 lbs	\$400.00	\$35.00	\$5,814.00	\$2,035.00
06E*550***	20	4	425 lbs	\$400.00	\$35.00	\$5,814.00	\$2,035.00
06E*166***	20	4	415 lbs	\$400.00	\$35.00	\$5,814.00	\$2,035.00
06E*466***	20	4	415 lbs	\$400.00	\$35.00	\$5,814.00	\$2,035.00
06E*266***	25	4	420 lbs	\$400.00	\$35.00	\$5,814.00	\$2,035.00
06E*165***	20	6	460 lbs	\$500.00	\$35.00	\$5,814.00	\$2,035.00
06E*465***	20	6	460 lbs	\$500.00	\$35.00	\$5,814.00	\$2,035.00
06E*765***	20	6	460 lbs	\$500.00	\$35.00	\$5,814.00	\$2,035.00
06E*265***	25	6	460 lbs	\$500.00	\$35.00	\$6,256.00	\$2,190.00
06E*565***	25	6	460 lbs	\$500.00	\$35.00	\$6,256.00	\$2,190.00
06E°175***	20	6	470 lbs	\$500.00	\$35.00	\$6,256.00	\$2,190.00
06E*175***	25	6	470 lbs	\$500.00	\$35.00	\$6,256.00	\$2,190.00
06E*475***	25	6	470 lbs	\$500.00	\$35.00	\$6,256.00	\$2,190.00
06E*775***	25	6	470 lbs	\$500.00	\$35.00	\$6,256.00	\$2,190.00
06E*275***	30	6	470 lbs	\$500.00	\$35.00	\$6,544.00	\$2,290.00
06E*575***	30	6	470 lbs	\$500.00	\$35.00	\$6,544.00	\$2,290.00
06E*099***	25	6	485 lbs	\$500.00	\$35.00	\$6,544.00	\$2,290.00
06E*399***	25	6	530 lbs	\$500.00	\$35.00	\$6,544.00	\$2,290.00
06E*699***	25	6	485 lbs	\$500.00	\$35.00	\$6,544.00	\$2,290.00
06E*199***	30	6	500 lbs	\$500.00	\$35.00	\$6,798.00	\$2,379.00
06E*499***	30	6	500 lbs	\$500.00	\$35.00	\$6,798.00	\$2,379.00
06E*799***	30	6	500 lbs	\$500.00	\$35.00	\$6,798.00	\$2,379.00
06E*299***	40	6	530 lbs	\$500.00	\$35.00	\$6,940.00	\$2,429.00
06E*599***	40	6	530 lbs	\$500.00	\$35.00	\$6,940.00	\$2,429.00

Highlighted Model (° Fourth Digit is either an R or Y). All compressors are supplied with a suction gas strainer. Pressure and electric unloader valves and coils and crankcase heaters are optional.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

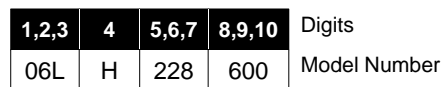
Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006



### Carlyle 06L Model Number Nomenclature



Family

Identification	
A	New Manufactured Compressor
H	Remanufactured Compressor

	No. of Cylinders	Horsepower	CFM
009	4 Cylinders	25 Horsepower	92.4 CFM
109	4 Cylinders	30 Horsepower	92.4 CFM
209	4 Cylinders	40 Horsepower	92.4 CFM
014	6 Cylinders	40 Horsepower	138.4 CFM
114	6 Cylinders	50 Horsepower	138.4 CFM
214	6 Cylinders	60 Horsepower	138.4 CFM
018	8 Cylinders	50 Horsepower	184.7 CFM
118	8 Cylinders	60 Horsepower	184.7 CFM
218	8 Cylinders	80 Horsepower	184.7 CFM
028	12 Cylinders	80 Horsepower	276.8 CFM
123	10 Cylinders	100 Horsepower	230.6 CFM
128	12 Cylinders	100 Horsepower	276.8 CFM
228	12 Cylinders	120 Horsepower	276.8 CFM

	Voltage	Phase	Cycles
100	575 Volts	3 Phase	60 Cycles
300	208/230/460 Volts	3 Phase	60 Cycles
400	200 Volts	3 Phase	60 Cycles
500	230 Volts	3 Phase	60 Cycles
600	400/460 Volts	3 Phase	50/60 Cycles
610	400/460 Volts	3 Phase	50/60 Cycles
708	220/440 Volts	3 Phase	60 Cycles
738	440/380 Volts	3 Phase	60 Cycles
748	550 Volts	3 Phase	60 Cycles
758	230 Volts	3 Phase	50 Cycles
800	230 Volts	3 Phase	50 Cycles



## Carlyle 06L Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
06L*009***	25	4	1040 lbs	\$800.00	\$35.00	\$11,880.00	\$4,158.00
06L*109***	30	4	1080 lbs	\$800.00	\$35.00	\$12,864.00	\$4,502.00
06L*209***	40	4	1145 lbs	\$800.00	\$35.00	\$13,814.00	\$4,835.00
06L*112***	50	5	1410 lbs	\$1,200.00	\$35.00	\$16,092.00	\$5,632.00
06L*014***	40	6	1310 lbs	\$1,200.00	\$35.00	\$15,914.00	\$5,570.00
06L*114***	50	6	1410 lbs	\$1,200.00	\$35.00	\$13,514.00	\$4,730.00
06L*214***	60	6	1500 lbs	\$1,200.00	\$35.00	\$17,082.00	\$5,979.00
06L*018***	50	8	1850 lbs	\$1,600.00	\$35.00	\$19,304.00	\$6,756.00
06L*118***	60	8	1850 lbs	\$1,600.00	\$35.00	\$19,578.00	\$6,852.00
06L*218***	80	8	1850 lbs	\$1,600.00	\$35.00	\$19,858.00	\$6,950.00
06L*123***	100	10	2190 lbs	\$2,400.00	\$35.00	\$22,576.00	\$7,902.00
06L*028***	80	12	2150 lbs	\$2,400.00	\$35.00	\$21,772.00	\$7,620.00
06L*128***	100	12	2190 lbs	\$2,400.00	\$35.00	\$22,590.00	\$7,906.00
06L*228***	120	12	2220 lbs	\$2,400.00	\$35.00	\$23,746.00	\$8,311.00

All compressors are supplied with a suction gas strainer. Need to determine correct unloader adjusting spring - 7 pound (R-12, R-134A) or 11 pound (R-22, R-502). Crankcase heaters are optional. Must determine clock location of suction service valve on motor cover. On six cylinder compressors need to determine if discharge port on center head faces motor cover or oil pump.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

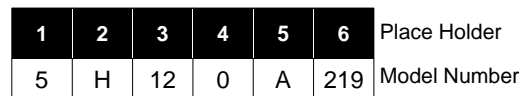
Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006



### Carlyle 5F/5H Model Number Nomenclature



Family

Sequentially Assigned Numbers

Cylinder Bore	
F	2½ Cylinder Bore
H	3¼ Cylinder Bore

Identification	
A	Remanufactured Service Compressor
B	Private Brand
C	Standard Model
M	Marine Service - All Parts Standard Size
S	New Manufactured Service Compressor

No. of Cylinders	Application
2	2 Cylinders F Models Only
3	3 Cylinders F Models Only
4	4 Cylinders All Models
6	6 Cylinders All Models
8	8 Cylinders H Models Only
12	12 Cylinders H Models Only

Crankshaft Stroke	Application
0	2 Inch Stroke F Models Only
0	2½ Inch Stroke H Models Only
1	Ammonia
6	3 7/16 Inch Stroke H Models Only



## Carlyle 5F/5H Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
5F20	3-10	2	175 lbs	\$150.00	\$35.00	\$3,298.00	\$1,154.00
5F30	5-15	3	215 lbs	\$225.00	\$35.00	\$4,064.00	\$1,422.00
5F40	7½-20	4	355 lbs	\$300.00	\$35.00	\$6,900.00	\$2,415.00
5F60	10-30	6	400 lbs	\$450.00	\$35.00	\$8,128.00	\$2,845.00
5H40	20-50	4	610 lbs	\$600.00	\$35.00	\$8,098.00	\$2,834.00
5H46	40-60	4	610 lbs	\$600.00	\$35.00	\$8,294.00	\$2,903.00
5H60	30-75	6	795 lbs	\$1,000.00	\$35.00	\$9,014.00	\$3,155.00
5H66	60-100	6	795 lbs	\$1,000.00	\$35.00	\$9,226.00	\$3,229.00
5H80	40-100	8	1115 lbs	\$1,200.00	\$35.00	\$13,264.00	\$4,642.00
5H86	75-125	8	1115 lbs	\$1,200.00	\$35.00	\$13,326.00	\$4,664.00
5H120	60-150	12	1580 lbs	\$1,800.00	\$35.00	\$15,884.00	\$5,559.00
5H126	125-200	12	1580 lbs	\$1,800.00	\$35.00	\$20,500.00	\$7,175.00

All compressors are supplied with suction gas strainer(s). Need to determine correct unloader adjusting spring - 7 pound (R-12, R-134A) or 11 pound (R-22, R-502). Need to determine if compressor should be modified for oil cooler or electric unloading. Crankcase heaters are optional.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

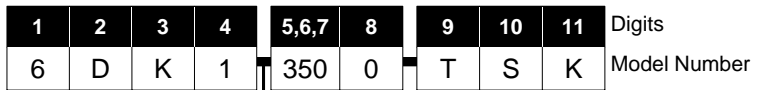
www.dallashermetic.com

Price List Date: 8/7/2006





### Copeland Model Number Nomenclature



Cylinders	
E	2 Cylinders
H	2 Cylinders
K	2 Cylinders
L	2 Cylinders
M	2 Cylinders
N	2 Cylinders
2	2 Cylinders
3	2 Cylinders
3(D)	3 Cylinders
4	4 Cylinders
6	6 Cylinders
8	8 Cylinders
9	3 Cylinders

Number designates design change/variable/adaptation for various models.

Suction Valve (3D Only)	
A	Delta Suction Reed
-	Floating Suction Reed

Horsepower	
002	¼ Horsepower
003	.33 Horsepower
005	½ Horsepower
006	½ Horsepower
007	¾ Horsepower
010	1 Horsepower
011	1 Horsepower
015	1½ Horsepower
016	1½ Horsepower
020	2 Horsepower
021	2 Horsepower
030	3 Horsepower
031	3 Horsepower
032	3 Horsepower
040	4 Horsepower
050	5 Horsepower
060	6 Horsepower
075	7½ Horsepower
076	7½ Horsepower
090	9 Horsepower
100	10 Horsepower
101	10 Horsepower
120	12 Horsepower
150	15 Horsepower
190	19 Horsepower
200	20 Horsepower
220	22 Horsepower
250	25 Horsepower
270	27 Horsepower
300	30 Horsepower
350	35 Horsepower
400	40 Horsepower
500	50 Horsepower
600	60 Horsepower

Motor Cooling / Compound	
A	Standard - Air Cooled
D	Discus - Refrigerant Cooled
R	Standard - Refrigerant Cooled
T	Two Stage (Compound)
W	Standard - Water Cooled

Letter designates identify for unloading, valve plate design, oil cooler, and compound compressor.

Lubricant	
0	Mineral Oil Lubricant
1	Mineral Oil Lubricant
3	Mineral Oil Lubricant
4	Mineral Oil Lubricant
5	Mineral Oil Lubricant (Also Tall Head on 9 Models)
6	Mineral Oil Lubricant
A	Alkylbenzene Lubricant
L	Shipped Less Lubricant
E	Polyol Ester Lubricant

Motor Type	
C	Capacitor Start - Capacitor Run
E	Star (Wye) Delta
F	6 Lead Motor except for 575 Volts under 20 HP
I	Capacitor Start - Induction Run
P	Permanent Split Capacitor
S	Split Phase - Induction Run
T	General - 3, 6, or 9 Leads
X	Capacitor Start - Induction Run - Low Torque

	Voltage	Phase	Cycles
A	100-115 Volts	1 Phase	50-60 Cycles
B	200-230 Volts	1 Phase	50-60 Cycles
C	200/220-208/230 Volts	3 Phase	50-60 Cycles
D	380/420-460 Volts	3 Phase	50-60 Cycles
E	500-575 Volts	3 Phase	50-60 Cycles
F	115 Volts	1 Phase	50 Cycles
G	230 Volts	1 Phase	50 Cycles
H	200-208 Volts	1 Phase	50-60 Cycles
I	208/230 Volts	1 Phase	50 Cycles
J	265 Volts	1 Phase	60 Cycles
K	200/380/400-208/230/460 Volts	3 Phase	50-60 Cycles
L	210/240/380 Volts	3 Phase	50 Cycles
M	380/420 Volts	3 Phase	50 Cycles
N	200/400-230/460 Volts	3 Phase	50-60 Cycles
N	* 200/380/400-230/460 Volts	3 Phase	50-60 Cycles
O	All D.C. Ratings		
P	200/380 Volts	3 Phase	50 Cycles
R	200/240 Volts	3 Phase	50 Cycles
S	220 Volts	1 Phase	50 Cycles
T	200 Volts	1 Phase	50 Cycles
U	200 Volts	3 Phase	60 Cycles
V	200/220-208/230 Volts	1 Phase	50-60 Cycles
W	200/220 Volts	3 Phase	50 Cycles
X	Miscellaneous A.C. Ratings		
Y	500 Volts	3 Phase	50 Cycles
Z	220/240 Volts	1 Phase	50 Cycles
3	200-200 Volts	1 Phase	50-60 Cycles
4	100-100 Volts	1 Phase	50-60 Cycles
5	200/230 Volts	3 Phase	60 Cycles
6	230 Volts	3 Phase	60 Cycles
7	346-380 Volts	3 Phase	50-60 Cycles
8	200/346-200/220/380 Volts	3 Phase	50-60 Cycles

Motor Protection	
A	1 External Motor Protector
F	1 Internal Motor Protector
H	Internal Thermostats & External Protectors (2 for 3Ø & 1 for 1Ø)
L	Internal Thermostats & 3 External Protectors
M	Internal Thermostats & 3 External Protectors
S	Internal Thermistors and External Control Module
W	Internal Thermistors and External Control Module

8305 Sovereign Row • Dallas, Texas 75247  
 (800) 647-2665 tel • (214) 634-8227 fax  
 www.dallashermetic.com

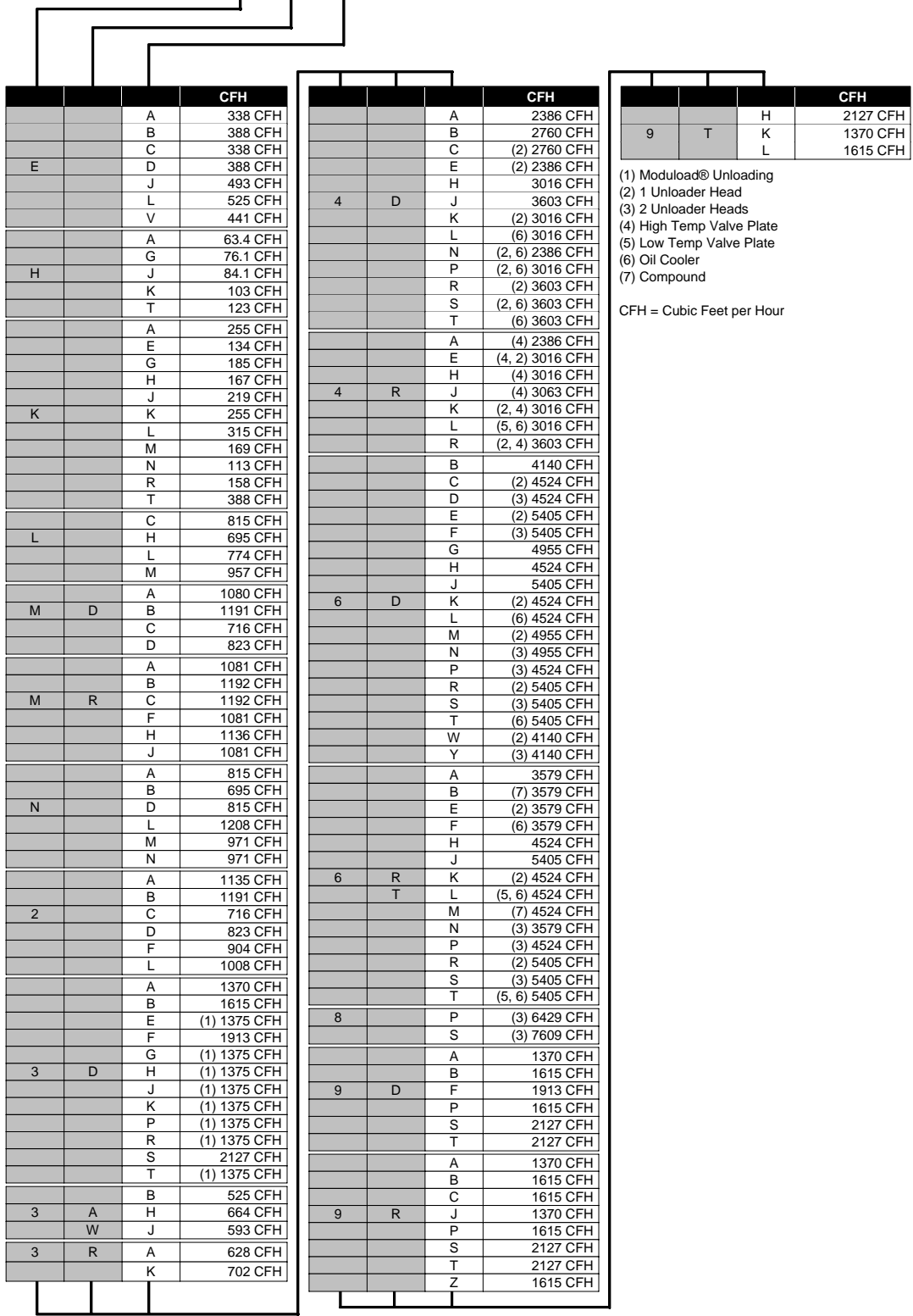
Copyright © 2006



Copeland Model Number Nomenclature

Enumeration of Digit 3

1	2	3	4	5,6,7	8	9	10	11	Digits
6	D	K	1	350	0	T	S	K	Model Number



- (1) Moduload® Unloading
- (2) 1 Unloader Head
- (3) 2 Unloader Heads
- (4) High Temp Valve Plate
- (5) Low Temp Valve Plate
- (6) Oil Cooler
- (7) Compound

CFH = Cubic Feet per Hour



Copeland Model Number Nomenclature

Enumeration of Digit 4

1	2	3	4	5,6,7	8	9	10	11	Digits
6	D	K	1	350	0	T	S	K	Model Number

				Description					Description				
E			1	Splash/No Oil Pump, 3 Phase Motor				1	Standard				
			2	Splash/No Oil Pump, 1 Phase Motor				2	Deep Sump				
			A	Oil Pump, 3 Phase Motor	4	D		3	Tall Head				
			B	Oil Pump, 1 Phase Motor				4	Motor Cover Change				
							5	Deep Sump					
							8	Deep Sump - Tall Head					
H			1	Splash/No Oil Pump, 3 Phase Motor				B	Booster				
			2	Splash/No Oil Pump, 1 Phase Motor				C	Booster - Deep Sump				
			4	Air Compressor	4	R	A	3	Standard				
			A	Oil Pump, 3 Phase Motor					4	Motor Cover Change			
		B	Oil Pump, 1 Phase Motor					5	Deep Sump				
								1	External Unloader				
K			1	Splash/No Oil Pump, 3 Phase Motor	4	R	E	2	Internal Unloader				
			2	Splash/No Oil Pump, 1 Phase Motor					4	Motor Cover Change			
			3	Splash/No Oil Pump, 3 Phase Motor, Tall Head					5	Deep Sump			
			4	Air Compressor						1	Standard		
			8	Air Compressor				4	R	H,J,K,L	2	Motor Cover Change	
			A	Oil Pump, 3 Phase Motor								5	Deep Sump
			B	Oil Pump, 1 Phase Motor									1
L			1	Splash/No Oil Pump, 3 Phase Motor	4	R	R	2	Deep Sump				
			2	Splash/No Oil Pump, 1 Phase Motor						1	Standard		
			A	Oil Pump, 3 Phase Motor						2	Deep Sump		
			B	Oil Pump, 1 Phase Motor						1	Standard		
M	D		1	Standard				3	Tall Head				
			2				6	Deep Sump					
M	R, W	A	4	Deep Sump				8	Deep Sump - Tall Head				
			5	Deep Sump				B	Booster				
			8	Deep Sump, Special Mount	6	R,T	H,J,L,T,M	1	Standard				
								5	Deep Sump				
M	R, W	B	1	Standard	6	R	E,K,N,P	1	External Unloaders				
			4	Deep Sump				2	Internal Unloaders				
			8	Deep Sump, Special Mount				5	Deep Sump				
M	R, W	C	1	Standard	6	R	B,R,S	2	Standard				
			5	Deep Sump				5	Deep Sump				
			8	Deep Sump, Stainless Discharge Reeds, Special Mount				6	R	A	4	Standard	
2	Standard	5	Deep Sump										
M	R, W	F	8	Deep Sump, Special Mount	8			1	Standard				
			1	Standard - 10 Horsepower Motor Cover				3	Tall Head				
			5	15 Horsepower Motor Cover				9	D		1	Standard	
8	Standard - 10 Horsepower Motor Cover, Deep Sump	9	R,T	A,H,K,L	1	Standard							
M	R, W				J	2	Standard				1	Standard	
		N		N		2	Standard				2	Motor Cover Change	
1	Standard							4	Deep Sump				
3	Motor Cover Change				9	R	B	5	Bottom Plate Change				
3	Standard	6	Deep Sump										
8	Deep Sump, Narrow Foot	8	Deep Sump - Narrow Foot Print										
2			B	Booster	9	R	C	1	Standard				
			C	Booster, Deep Sump				3	Motor Cover Change				
			1	Splash/No Oil Pump, 3 Phase Motor				9	R	J	1	Standard	
			2	Splash/No Oil Pump, 1 Phase Motor							2	Motor Cover Change	
A	Oil Pump, 3 Phase Motor	4	Deep Sump										
3	A, W		B	Oil Pump, 1 Phase Motor	9	R	P	2	Standard				
			2	Standard				3	Motor Cover Change				
			3	Standard				1	10 Hp - 15 Hp Motor Cover, Valve Plate Change				
			4	Motor Cover Change				2	7½ and 10 hp - Motor Cover Change				
			6	Cray Booster				3	7½ and 10 hp - Standard				
			8	Deep Sump, Narrow Foot				4	15 hp - Motor Cover Change				
			A	HFC Refrigerant - Moduload®				5	7½ and 10 hp - Deep Sump, Narrow Foot, Special Mtg				
			B	Booster				6	7½ Hp - Bottom Plate Change				
			C	Booster, Deep Sump, Narrow Foot				9	R	S	7	7½ Hp - Deep Sump	
			D	Booster, Motor Cover Change							8	7½ Hp - Deep Sump - Narrow Foot	
H	HFC Refrigerant - Moduload®, Motor Cover Change	9	7½ Hp - Deep Sump										
3	R, W		T	Thermoking				B	Stainless Discharge Reeds, Deep Sump				
			1	Splash/No Oil Pump, 3 Phase Motor				C	Stainless Discharge Reeds, Deep Sump, Narrow Foot				
			2	Splash/No Oil Pump, 1 Phase Motor				D	Stainless Discharge Reeds, Deep Sump, Special Mtg				
			A	Oil Pump, 3 Phase Motor				F	Stainless Discharge Reeds, Bottom and VP Change				
			B	Oil Pump, 1 Phase Motor	9	R	T	1	10 - 15 Hp Motor Cover Change, Valve Plate Change				



## Copeland 4R Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
4RA*-1000-***	10	4	400 lbs	\$300.00	\$35.00	\$4,504.00	\$1,576.00
4RE*-1000-***	10	4	400 lbs	\$300.00	\$35.00	\$4,504.00	\$1,576.00
4RH*-1500-***	15	4	415 lbs	\$300.00	\$35.00	\$4,950.00	\$1,732.00
4RK*-1500-***	15	4	415 lbs	\$300.00	\$35.00	\$4,950.00	\$1,732.00
4RL*-1500-***	15	4	415 lbs	\$300.00	\$35.00	\$4,950.00	\$1,732.00
4RL*-1900-***	19	4	418 lbs	\$300.00	\$35.00	\$5,214.00	\$1,825.00
4RA*-2000-***	20	4	420 lbs	\$300.00	\$35.00	\$5,214.00	\$1,825.00
4RE*-2000-***	20	4	420 lbs	\$300.00	\$35.00	\$5,214.00	\$1,825.00
4RH*-2500-***	25	4	440 lbs	\$300.00	\$35.00	\$5,544.00	\$1,940.00
4RK*-2500-***	25	4	440 lbs	\$300.00	\$35.00	\$5,544.00	\$1,940.00
4RJ*-3000-***	30	4	480 lbs	\$300.00	\$35.00	\$6,368.00	\$2,229.00
4RR*-3000-***	30	4	480 lbs	\$300.00	\$35.00	\$6,368.00	\$2,229.00

All compressors are supplied with a dual voltage solid state motor protection module, terminal box, insulator boards, jumper bars, extensions, lugs, nuts and crankcase heater. Must determine correct crankcase heater voltage. Unloader valves and coils are optional.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006



## Copeland 6R Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
6RA*-1000-***	10	6	440 lbs	\$400.00	\$35.00	\$4,474.00	\$1,566.00
6RB*-1000-***	10	6	440 lbs	\$400.00	\$35.00	\$4,474.00	\$1,566.00
6RA*-2000-***	20	6	450 lbs	\$400.00	\$35.00	\$5,196.00	\$1,819.00
6RB*-2000-***	20	6	450 lbs	\$400.00	\$35.00	\$5,196.00	\$1,819.00
6RE*-2000-***	20	6	450 lbs	\$400.00	\$35.00	\$5,196.00	\$1,819.00
6RH*-2000-***	20	6	450 lbs	\$400.00	\$35.00	\$5,196.00	\$1,819.00
6RK*-2000-***	20	6	450 lbs	\$400.00	\$35.00	\$5,196.00	\$1,819.00
6RN*-2000-***	20	6	450 lbs	\$400.00	\$35.00	\$5,196.00	\$1,819.00
6RP*-2000-***	20	6	450 lbs	\$400.00	\$35.00	\$5,196.00	\$1,819.00
6TM*-2000-***	20	6	450 lbs	\$400.00	\$35.00	\$5,196.00	\$1,819.00
6RL*-2500-***	25	6	482 lbs	\$400.00	\$35.00	\$5,654.00	\$1,979.00
6RA*-3000-***	30	6	482 lbs	\$400.00	\$35.00	\$6,088.00	\$2,131.00
6RE*-3000-***	30	6	482 lbs	\$400.00	\$35.00	\$6,088.00	\$2,131.00
6RN*-3000-***	30	6	482 lbs	\$400.00	\$35.00	\$6,088.00	\$2,131.00
6RT*-3000-***	30	6	482 lbs	\$400.00	\$35.00	\$6,088.00	\$2,131.00
6RH*-3500-***	35	6	500 lbs	\$400.00	\$35.00	\$6,854.00	\$2,399.00
6RK*-3500-***	35	6	500 lbs	\$400.00	\$35.00	\$6,854.00	\$2,399.00
6RP*-3500-***	35	6	500 lbs	\$400.00	\$35.00	\$6,854.00	\$2,399.00
6RJ*-4000-***	40	6	510 lbs	\$500.00	\$35.00	\$9,380.00	\$3,283.00
6RR*-4000-***	40	6	510 lbs	\$500.00	\$35.00	\$9,380.00	\$3,283.00
6RS*-4000-***	40	6	628 lbs	\$500.00	\$35.00	\$9,380.00	\$3,283.00

All compressors are supplied with a dual voltage solid state motor protection module, terminal box, insulator boards, jumper bars, extensions, lugs, nuts and crankcase heater. Must determine correct crankcase heater voltage. Unloader valves and coils are optional.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006



## Copeland 9R Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
9RA*-0505-***	5	3	325 lbs	\$200.00	\$35.00	\$3,972.00	\$1,390.00
9RJ*-0505-***	5	3	325 lbs	\$200.00	\$35.00	\$3,972.00	\$1,390.00
9RB*-0505-***	5	3	325 lbs	\$200.00	\$35.00	\$3,972.00	\$1,390.00
9TK*-0505-***	5	3	325 lbs	\$200.00	\$35.00	\$3,972.00	\$1,390.00
9RJ*-0765-***	7½	3	336 lbs	\$200.00	\$35.00	\$4,280.00	\$1,498.00
9RB*-0765-***	7½	3	336 lbs	\$200.00	\$35.00	\$4,280.00	\$1,498.00
9RC*-0765-***	7½	3	336 lbs	\$200.00	\$35.00	\$4,280.00	\$1,498.00
9RP*-0765-***	7½	3	336 lbs	\$200.00	\$35.00	\$4,280.00	\$1,498.00
9RZ*-0765-***	7½	3	336 lbs	\$200.00	\$35.00	\$4,280.00	\$1,498.00
9RS*-0765-***	7½	3	336 lbs	\$200.00	\$35.00	\$4,280.00	\$1,498.00
9TL*-0765-***	7½	3	336 lbs	\$200.00	\$35.00	\$4,280.00	\$1,498.00
9RC*-1015-***	10	3	361 lbs	\$200.00	\$35.00	\$4,678.00	\$1,637.00
9RP*-1015-***	10	3	361 lbs	\$200.00	\$35.00	\$4,678.00	\$1,637.00
9RS*-1015-***	10	3	361 lbs	\$200.00	\$35.00	\$4,678.00	\$1,637.00
9RS*-1016-***	10	3	361 lbs	\$200.00	\$35.00	\$4,678.00	\$1,637.00
9TH*-1015-***	10	3	361 lbs	\$200.00	\$35.00	\$4,678.00	\$1,637.00
9RS*-1505-***	15	3	382 lbs	\$200.00	\$35.00	\$5,044.00	\$1,765.00
9RT*-1505-***	15	3	382 lbs	\$200.00	\$35.00	\$5,044.00	\$1,765.00

Some 9R compressors use a screw-in crankcase heater. Must determine correct crankcase heater voltage.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006



## Copeland 3D Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
3DA*-0500-***	5	3	380 lbs	\$300.00	\$35.00	\$4,478.00	\$1,567.00
3DB*-0500-***	5	3	380 lbs	\$300.00	\$35.00	\$4,700.00	\$1,645.00
3DE*-0500-***	5	3	385 lbs	\$500.00	\$35.00	\$5,424.00	\$1,898.00
3DA*-0600-***	6	3	395 lbs	\$300.00	\$35.00	\$4,700.00	\$1,645.00
3DA*-060E-***	6	3	395 lbs	\$300.00	\$35.00	\$4,700.00	\$1,645.00
3DH*-0600-***	6	3	400 lbs	\$500.00	\$35.00	\$5,424.00	\$1,898.00
3DA*-0750-***	7½	3	395 lbs	\$350.00	\$35.00	\$4,964.00	\$1,737.00
3DA*-075E-***	7½	3	395 lbs	\$350.00	\$35.00	\$4,964.00	\$1,737.00
3DB*-0750-***	7½	3	395 lbs	\$350.00	\$35.00	\$4,964.00	\$1,737.00
3DB*-075E-***	7½	3	395 lbs	\$350.00	\$35.00	\$4,964.00	\$1,737.00
3DE*-0750-***	7½	3	400 lbs	\$550.00	\$35.00	\$5,686.00	\$1,990.00
3DF*-0750-***	7½	3	395 lbs	\$350.00	\$35.00	\$4,964.00	\$1,737.00
3DJ*-0750-***	7½	3	400 lbs	\$550.00	\$35.00	\$5,686.00	\$1,990.00
3DK*-0750-***	7½	3	400 lbs	\$550.00	\$35.00	\$5,686.00	\$1,990.00
3DP*-0750-***	7½	3	400 lbs	\$550.00	\$35.00	\$5,686.00	\$1,990.00
3DS*-0750-***	7½	3	395 lbs	\$350.00	\$35.00	\$4,964.00	\$1,737.00
3DT*-0750-***	7½	3	400 lbs	\$550.00	\$35.00	\$5,686.00	\$1,990.00
3DB*-0900-***	9	3	395 lbs	\$400.00	\$35.00	\$5,314.00	\$1,860.00
3DF*-0900-***	9	3	395 lbs	\$400.00	\$35.00	\$5,314.00	\$1,860.00
3DF*-090E-***	9	3	395 lbs	\$400.00	\$35.00	\$5,314.00	\$1,860.00
3DG*-0900-***	9	3	400 lbs	\$600.00	\$35.00	\$6,036.00	\$2,113.00
3DJ*-0900-***	9	3	400 lbs	\$600.00	\$35.00	\$6,036.00	\$2,113.00
3DK*-0900-***	9	3	400 lbs	\$600.00	\$35.00	\$6,036.00	\$2,113.00
3DP*-0900-***	9	3	400 lbs	\$600.00	\$35.00	\$6,036.00	\$2,113.00
3DB*-1000-***	10	3	410 lbs	\$400.00	\$35.00	\$5,314.00	\$1,860.00
3DB*-100E-***	10	3	410 lbs	\$400.00	\$35.00	\$5,314.00	\$1,860.00
3DP*-1000-***	10	3	415 lbs	\$600.00	\$35.00	\$6,036.00	\$2,113.00
3DR*-1000-***	10	3	415 lbs	\$600.00	\$35.00	\$6,036.00	\$2,113.00
3DS*-1000-***	10	3	410 lbs	\$400.00	\$35.00	\$5,314.00	\$1,860.00
3DS*-100E-***	10	3	410 lbs	\$400.00	\$35.00	\$5,314.00	\$1,860.00
3DT*-1000-***	10	3	415 lbs	\$600.00	\$35.00	\$6,036.00	\$2,113.00
3DF*-1200-***	12	3	425 lbs	\$450.00	\$35.00	\$5,624.00	\$1,968.00
3DF*-120E-***	12	3	425 lbs	\$450.00	\$35.00	\$5,624.00	\$1,968.00
3DK*-1200-***	12	3	430 lbs	\$650.00	\$35.00	\$6,348.00	\$2,222.00
3DS*-1500-***	15	3	425 lbs	\$500.00	\$35.00	\$5,624.00	\$1,968.00
3DS*-150E-***	15	3	425 lbs	\$500.00	\$35.00	\$5,624.00	\$1,968.00
3DT*-1500-***	15	3	430 lbs	\$700.00	\$35.00	\$6,348.00	\$2,222.00

Highlighted models utilize Moduload® unloading. Some 3D compressors use a screw-in crankcase heater. Must determine correct crankcase heater voltage. Unloader valves and coils are optional. Some non-unloading 3D compressors may have been modified in the field with Moduload® unloading without being reflected in the model number. Must determine if this is the case and select appropriate model for correct pricing!

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006



## Copeland 4D Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
4DA*-1000-***	10	4	437 lbs	\$400.00	\$35.00	\$6,136.00	\$2,148.00
4DA*-100E-***	10	4	437 lbs	\$400.00	\$35.00	\$6,136.00	\$2,148.00
4DA*-101E-***	10	4	437 lbs	\$400.00	\$35.00	\$6,136.00	\$2,148.00
4DE*-1000-***	10	4	442 lbs	\$400.00	\$35.00	\$6,136.00	\$2,148.00
4DN*-1000-***	10	4	452 lbs	\$400.00	\$35.00	\$6,136.00	\$2,148.00
4DH*-150E-***	15	4	470 lbs	\$400.00	\$35.00	\$6,500.00	\$2,275.00
4DL*-1500-***	15	4	469 lbs	\$400.00	\$35.00	\$6,500.00	\$2,275.00
4DL*-150E-***	15	4	469 lbs	\$400.00	\$35.00	\$6,500.00	\$2,275.00
4DP*-1500-***	15	4	474 lbs	\$400.00	\$35.00	\$6,500.00	\$2,275.00
4DA*-2000-***	20	4	467 lbs	\$450.00	\$35.00	\$6,716.00	\$2,351.00
4DA*-200E-***	20	4	467 lbs	\$450.00	\$35.00	\$6,716.00	\$2,351.00
4DE*-2000-***	20	4	472 lbs	\$450.00	\$35.00	\$6,716.00	\$2,351.00
4DJ*-200E-***	20	4	485 lbs	\$450.00	\$35.00	\$6,716.00	\$2,351.00
4DB*-2200-***	22	4	492 lbs	\$470.00	\$35.00	\$6,716.00	\$2,351.00
4DC*-2200-***	22	4	497 lbs	\$470.00	\$35.00	\$6,716.00	\$2,351.00
4DT*-220E-***	22	4	472 lbs	\$470.00	\$35.00	\$6,716.00	\$2,351.00
4DS*-2200-***	22	4	477 lbs	\$470.00	\$35.00	\$6,716.00	\$2,351.00
4DT*-2200-***	22	4	472 lbs	\$470.00	\$35.00	\$6,716.00	\$2,351.00
4DH*-2500-***	25	4	492 lbs	\$500.00	\$35.00	\$6,994.00	\$2,448.00
4DH*-250E-***	25	4	492 lbs	\$500.00	\$35.00	\$6,994.00	\$2,448.00
4DK*-2500-***	25	4	497 lbs	\$500.00	\$35.00	\$6,994.00	\$2,448.00
4DJ*-3000-***	30	4	502 lbs	\$600.00	\$35.00	\$7,674.00	\$2,686.00
4DJ*-300E-***	30	4	502 lbs	\$600.00	\$35.00	\$7,674.00	\$2,686.00
4DR*-3000-***	30	4	507 lbs	\$600.00	\$35.00	\$7,674.00	\$2,686.00

All compressors are supplied with a dual voltage solid state motor protection module, terminal box, insulator boards, jumper bars, extensions, lugs, nuts and crankcase heater. Must determine correct crankcase heater voltage. Unloader valves and coils are optional.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006





## Copeland 6D Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
6DH*-200E-***	20	6	565 lbs	\$500.00	\$35.00	\$7,922.00	\$2,773.00
6DC*-2700-***	27	6	555 lbs	\$550.00	\$35.00	\$8,302.00	\$2,906.00
6DD*-2700-***	27	6	560 lbs	\$550.00	\$35.00	\$8,302.00	\$2,906.00
6DL*-2700-***	27	6	550 lbs	\$550.00	\$35.00	\$8,302.00	\$2,906.00
6DL*-270E-***	27	6	550 lbs	\$550.00	\$35.00	\$8,302.00	\$2,906.00
6DB*-3000-***	30	6	577 lbs	\$600.00	\$35.00	\$8,662.00	\$3,032.00
6DE*-3000-***	30	6	607 lbs	\$600.00	\$35.00	\$8,662.00	\$3,032.00
6DF*-3000-***	30	6	612 lbs	\$600.00	\$35.00	\$8,662.00	\$3,032.00
6DJ*-300E-***	30	6	610 lbs	\$600.00	\$35.00	\$8,662.00	\$3,032.00
6DT*-3000-***	30	6	602 lbs	\$600.00	\$35.00	\$8,662.00	\$3,032.00
6DT*-300E-***	30	6	602 lbs	\$600.00	\$35.00	\$8,662.00	\$3,032.00
6DW*-3000-***	30	6	582 lbs	\$600.00	\$35.00	\$8,662.00	\$3,032.00
6DY*-3000-***	30	6	587 lbs	\$600.00	\$35.00	\$8,662.00	\$3,032.00
6DG*-3500-***	35	6	577 lbs	\$650.00	\$35.00	\$9,294.00	\$3,253.00
6DH*-3500-***	35	6	577 lbs	\$650.00	\$35.00	\$9,294.00	\$3,253.00
6DH*-350E-***	35	6	577 lbs	\$650.00	\$35.00	\$9,294.00	\$3,253.00
6DK*-3500-***	35	6	582 lbs	\$650.00	\$35.00	\$9,294.00	\$3,253.00
6DM*-3500-***	35	6	582 lbs	\$650.00	\$35.00	\$9,294.00	\$3,253.00
6DN*-3500-***	35	6	587 lbs	\$650.00	\$35.00	\$9,294.00	\$3,253.00
6DP*-3500-***	35	6	587 lbs	\$650.00	\$35.00	\$9,294.00	\$3,253.00
6DJ*-4000-***	40	6	630 lbs	\$700.00	\$35.00	\$11,368.00	\$3,979.00
6DJ*-400E-***	40	6	630 lbs	\$700.00	\$35.00	\$11,368.00	\$3,979.00
6DR*-4000-***	40	6	635 lbs	\$700.00	\$35.00	\$11,368.00	\$3,979.00
6DS*-4000-***	40	6	640 lbs	\$700.00	\$35.00	\$11,368.00	\$3,979.00

All compressors are supplied with a dual voltage solid state motor protection module, terminal box, insulator boards, jumper bars, extensions, lugs, nuts and crankcase heater. Must determine correct crankcase heater voltage. Unloader valves and coils are optional.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006



## Copeland 8D Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
8DP*-5000-***	50	8	775 lbs	\$900.00	\$35.00	\$12,986.00	\$4,545.00
8DS*-6000-***	60	8	775 lbs	\$900.00	\$35.00	\$13,320.00	\$4,662.00

All compressors are supplied with a dual voltage solid state motor protection module, terminal box, insulator boards, jumper bars, extensions, lugs, nuts and crankcase heater. Must determine correct crankcase heater voltage. Unloader valves and coils are optional.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

[www.dallashermetic.com](http://www.dallashermetic.com)

Price List Date: 8/7/2006



## Schnake (Grasso) Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
Model T	Open	2	375 lbs	R&R	\$35.00	\$10,812.00	\$3,784.00
Model F	Open	4	550 lbs	R&R	\$35.00	\$13,030.00	\$4,560.00
Model E	Open	8	875 lbs	R&R	\$35.00	\$15,744.00	\$5,510.00

R&R = Remanufacture and Return - Non Stock Compressor. Price is the same for unloading and fully loaded models. Must determine crankcase heater voltage.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

[www.dallashermetic.com](http://www.dallashermetic.com)

Price List Date: 8/7/2006



### Trane 1F/2F/3F Early Model Number Nomenclature

1,2	3	4	5	6	7	Digits
2F	5	C	4	8	N	Model Number

1800 RPM

Identification	
1F	R12 Hermetic
2F	R22 Hermetic
3F	Open Shaft

Design Sequence	
A	Design Sequence A
B	Design Sequence B
C	Design Sequence C
D	Design Sequence D
E	Design Sequence E
R	Design Sequence R (Remanufactured)

Capacity Control / Valving	
	Suction Actuator
L	Low Lift Valves
N	Solenoid Unloading
P	Parallel Units
R	Right Hand Unloading Control
T	33%, 66%, 100% Unloading
U	50% Unloading with Suction Actuator
W	100% Unloading with Suction Actuator on Standard Number of Cylinders
X	Non Unloading Compressor
Y	100% Unloading with Remote Solenoids
Z	Remote Solenoid Unloading
LN	Low Lift Valves, Solenoid Unloading
LY	Low Lift Valves, 100% Remote Solenoid Unloading
WN	100% Solenoid Unloading
LYN	Low Lift Valves, 100% Remote Solenoid Unloading
LZN	Low Lift Valves, Remote Solenoid Unloading

	Refrigerant	Horsepower	CFM	Cylinders
3	R12	10 Horsepower	36.0 CFM @1750 RPM	3 Cylinders
4	R12	12½ Horsepower	48.1 CFM @1750 RPM	4 Cylinders
5	R12	15 Horsepower	60.1 CFM @1750 RPM	5 Cylinders
6	R12	20 Horsepower	72.3 CFM @1750 RPM	6 Cylinders
8	R12	25 Horsepower	96.2 CFM @1750 RPM	8 Cylinders
3	R22	15 Horsepower	36.0 CFM @1750 RPM	3 Cylinders
4	R22	20 Horsepower	48.1 CFM @1750 RPM	4 Cylinders
5	R22	25 Horsepower	60.1 CFM @1750 RPM	5 Cylinders
6	R22	30 Horsepower	72.3 CFM @1750 RPM	6 Cylinders
8	R22	40 Horsepower	96.2 CFM @1750 RPM	8 Cylinders

	Voltage	Phase	Cycles	Leads
0	Open Shaft			
1	460 Volts	3 Phase	60 Cycles	6 Leads
2	200 Volts	3 Phase	60 Cycles	6 Leads
3	200/220 Volts	3 Phase	60 Cycles	6 Leads
4	460 Volts	3 Phase	60 Cycles	3 Leads
5	575 Volts	3 Phase	60 Cycles	6 Leads
6	220 Volts	3 Phase	50 Cycles	6 Leads
7	440 Volts	3 Phase	60 Cycles	6 Leads
8	200/230/460 Volts	3 Phase	60 Cycles	9 Leads
9	480 Volts	3 Phase	60 Cycles	6 Leads



### Trane CRHF/CROF Late Style Model Number Nomenclature

1,2,3,4	5,6,7	8	9	10	11	12	Digits
CRHF	400	C	6	R	A	0	Model Number

Identity	
CRHF	Hermetic 1800 RPM
CROF	Open Shaft

Compressor Type	
0	Standard Compressor
1	100% Unloaded Start
2	Standard Compressor, Right Hand Control
3	100% Unloaded Start, Right Hand Control

Capacity Control Voltage	
A	115 VAC Control
B	230 VAC Control
C	12 VDC Control
E	32 VDC Control
F	64 VDC Control
G	187 VDC Control
H	24 VAC Control
O	None
P	Suction Actuator Control
R	Remote Electric Solenoids
S	Special

	Capacity	Refrigerant	CFM	Cylinders	Valving
100	10 Tons	R12	36.0 CFM	3 Cylinders	Standard Lift Valves
130	13 Tons	R12	48.1 CFM	4 Cylinders	Standard Lift Valves
160	16 Tons	R12	60.1 CFM	5 Cylinders	Standard Lift Valves
190	19 Tons	R12	72.3 CFM	6 Cylinders	Standard Lift Valves
260	26 Tons	R12	96.2 CFM	8 Cylinders	Standard Lift Valves
101	10 Tons	R12	36.0 CFM	3 Cylinders	Low Lift Valves
131	13 Tons	R12	48.1 CFM	4 Cylinders	Low Lift Valves
161	16 Tons	R12	60.1 CFM	5 Cylinders	Low Lift Valves
191	19 Tons	R12	72.3 CFM	6 Cylinders	Low Lift Valves
261	26 Tons	R12	96.2 CFM	8 Cylinders	Low Lift Valves
150	15 Tons	R22	36.0 CFM	3 Cylinders	Standard Lift Valves
200	20 Tons	R22	48.1 CFM	4 Cylinders	Standard Lift Valves
250	25 Tons	R22	60.1 CFM	5 Cylinders	Standard Lift Valves
300	30 Tons	R22	72.3 CFM	6 Cylinders	Standard Lift Valves
400	40 Tons	R22	96.2 CFM	8 Cylinders	Standard Lift Valves
151	15 Tons	R22	36.0 CFM	3 Cylinders	Low Lift Valves
201	20 Tons	R22	48.1 CFM	4 Cylinders	Low Lift Valves
251	25 Tons	R22	60.1 CFM	5 Cylinders	Low Lift Valves
301	30 Tons	R22	72.3 CFM	6 Cylinders	Low Lift Valves
401	40 Tons	R22	96.2 CFM	8 Cylinders	Low Lift Valves

	Voltage	Phase	Cycles
A	(180-220) 200 Volts	3 Phase	60 Cycles
B	(207-254/414-506) 230/460 Volts	3 Phase	60 Cycles
C	(414-508) 460 Volts	3 Phase	60 Cycles
D	(518-635) 575 Volts	3 Phase	60 Cycles
E	(180-220/343-456) 200/400 Volts	3 Phase	50 Cycles
F	(198-242) 220 Volts	3 Phase	50 Cycles
G	(343-456) 400 Volts	3 Phase	50 Cycles
J	(180-254) 208/230 Volts	3 Phase	50/60 Cycles
K	(340-460/414-508) 400/460 Volts	3 Phase	50/60 Cycles
L	(198-229) 208 Volts	3 Phase	50/60 Cycles
O	Open Shaft		
P	(198-229) 208 Volts	3 Phase	400 Cycles
Q	(180-220/207-254) 200/230 Volts	3 Phase	50/60 Cycles
R	(187-254) 208 Volts	3 Phase	60 Cycles
S	Special		
U	(180-220) 200 Volts	3 Phase	50/60 Cycles
V	(308-381) 346 Volts	3 Phase	50 Cycles
W	(208-254) 230 Volts	3 Phase	60 Cycles
X	(342-418) 380 Volts	3 Phase	60 Cycles
Y	(180-220) 200 Volts	3 Phase	50 Cycles
Z	(327-399) 363 Volts	3 Phase	50 Cycles
-	Cast Iron Hermetic w/o Motor (Epinal)		

Design Sequence	
A	Design Sequence A
B	Design Sequence B
C	Design Sequence C
D	Design Sequence D
E	Design Sequence E
R	Design Sequence R (Remanufactured)

No. of Cylinders that Unload	
0	No Unloading
1	1 Cylinder Unloading
2	2 Cylinder Unloading
3	3 Cylinder Unloading
4	4 Cylinder Unloading
5	5 Cylinder Unloading
6	6 Cylinder Unloading



Trane CRHF/CROF Remanufactured Model Number Nomenclature

1,2,3,4	4,5,6	7	9	10,11	12	13	14	15	16	17	18	19	Digits
CRHF	400	B	6	A0	A	0	R	1	G	2	B	0	Model Number

Identity	
CRHF	Hermetic 1800 RPM
CROF	Open Shaft

Design Sequence

Remanufactured

Shaft Seal	
0	Not Applicable
1	Old Style Shaft Seal Assembly
2	New Style Shaft Seal Assembly

Oil Sight Glass	
A	Screw In Oil Sight Glass
B	Bolt On Oil Sight Glass
C	Not Applicable

No. of Cylinders that Unload	
0	No Unloading
2	2 Cylinder Unloading
3	3 Cylinder Unloading
4	4 Cylinder Unloading
5	5 Cylinder Unloading
6	6 Cylinder Unloading

Valve Cage	
0	Not Applicable
1	Old Style Valve Cage
2	New Style Valve Cage

	Capacity	Refrigerant	CFM	Valving
100	10 Tons	R12	36.0 CFM	Standard Lift Valves
130	13 Tons	R12	48.1 CFM	Standard Lift Valves
160	16 Tons	R12	60.1 CFM	Standard Lift Valves
190	19 Tons	R12	72.3 CFM	Standard Lift Valves
260	26 Tons	R12	96.2 CFM	Standard Lift Valves
101	10 Tons	R12	36.0 CFM	Low Lift Valves
131	13 Tons	R12	48.1 CFM	Low Lift Valves
161	16 Tons	R12	60.1 CFM	Low Lift Valves
191	19 Tons	R12	72.3 CFM	Low Lift Valves
261	26 Tons	R12	96.2 CFM	Low Lift Valves
150	15 Tons	R22	36.0 CFM	Standard Lift Valves
200	20 Tons	R22	48.1 CFM	Standard Lift Valves
250	25 Tons	R22	60.1 CFM	Standard Lift Valves
300	30 Tons	R22	72.3 CFM	Standard Lift Valves
400	40 Tons	R22	96.2 CFM	Standard Lift Valves
151	15 Tons	R22	36.0 CFM	Low Lift Valves
201	20 Tons	R22	48.1 CFM	Low Lift Valves
251	25 Tons	R22	60.1 CFM	Low Lift Valves
301	30 Tons	R22	72.3 CFM	Low Lift Valves
401	40 Tons	R22	96.2 CFM	Low Lift Valves

	Voltage	Phase	Cycles
A	200 Volts	3 Phase	60 Cycles
B	230/460 Volts	3 Phase	60 Cycles
C	460 Volts	3 Phase	60 Cycles
D	575 Volts	3 Phase	60 Cycles
E	200/400 Volts	3 Phase	60 Cycles
F	220 Volts	3 Phase	60 Cycles
G	400 Volts	3 Phase	60 Cycles
H	208/230 Volts	3 Phase	60 Cycles
J	200/230 Volts	3 Phase	60 Cycles
K	400/480 Volts	3 Phase	60 Cycles
L	208 Volts	3 Phase	50/60 Cycles
M	230 Volts	3 Phase	50/60 Cycles
N	115 Volts	1 Phase	60 Cycles
O	Open Shaft		
P	208 Volts	3 Phase	400 Cycles
Q	200/230 Volts	3 Phase	50/60 Cycles
R	208 Volts	3 Phase	60 Cycles
S	Special		
U	200 Volts	3 Phase	50/60 Cycles
V	346 Volts	3 Phase	50 Cycles
W	230 Volts	3 Phase	60 Cycles
X	380 Volts	3 Phase	60 Cycles
Y	200 Volts	3 Phase	50 Cycles
Z	363 Volts	3 Phase	50 Cycles

Housing	
F	Old Style Housing, Large Motor Barrel
G	New Style Housing, Small Motor Barrel
K	Not Applicable
L	Old Style Housing, 3 Cylinder Open Shaft
M	New Style Housing, 3 Cylinder Open Shaft

Capacity Control Voltage	
0	None
A	115 VAC Control
B	230 VAC Control
C	12 VDC Control
E	32 VDC Control
F	64 VDC Control
G	187 VDC Control
H	24 VAC Control
P	Suction Actuator Control
R	Remote Electric Solenoids
S	Special

Crankshaft	
0	Not Applicable
1	Standard Size Crankshaft
2	.020 Undersize Crankshaft

Compressor Type	
0	Standard Compressor
1	100% Unloaded Start
2	Standard Compressor, Right Hand Control
3	100% Unloaded Start, Right Hand Control



## Trane Model 3F/CROF Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
3F5*30	Open	3	390 lbs	\$300.00	\$35.00	\$6,202.00	\$2,171.00
3F5*40	Open	4	440 lbs	\$400.00	\$35.00	\$6,630.00	\$2,320.00
3F5*50	Open	5	500 lbs	\$500.00	\$35.00	\$7,400.00	\$2,590.00
3F5*60	Open	6	540 lbs	\$600.00	\$35.00	\$8,184.00	\$2,864.00
3F5*80	Open	8	560 lbs	\$800.00	\$35.00	\$9,166.00	\$3,208.00
CROF10*****	Open	3	390 lbs	\$300.00	\$35.00	\$6,202.00	\$2,171.00
CROF13*****	Open	4	440 lbs	\$400.00	\$35.00	\$6,630.00	\$2,320.00
CROF15*****	Open	3	390 lbs	\$300.00	\$35.00	\$6,202.00	\$2,171.00
CROF16*****	Open	5	500 lbs	\$500.00	\$35.00	\$7,400.00	\$2,590.00
CROF19*****	Open	6	540 lbs	\$600.00	\$35.00	\$8,182.00	\$2,864.00
CROF20*****	Open	4	440 lbs	\$400.00	\$35.00	\$6,630.00	\$2,320.00
CROF25*****	Open	5	500 lbs	\$500.00	\$35.00	\$7,400.00	\$2,590.00
CROF26*****	Open	8	560 lbs	\$800.00	\$35.00	\$9,166.00	\$3,208.00
CROF30*****	Open	6	540 lbs	\$600.00	\$35.00	\$8,182.00	\$2,864.00
CROF40*****	Open	8	560 lbs	\$800.00	\$35.00	\$9,166.00	\$3,208.00

3F Model Numbers can be up to 9 digits long. CROF Model Numbers are 12 or 19 digits long. All compressors are supplied with a dual voltage crankcase heater. When required unloader valves and coils are included. Must determine unloader coil voltage.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
 (800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006



## Trane 1E/2E/3E Early Model Number Nomenclature

1,2	3	4	5	6	7	Digits
2E	5	R	8	8	N	Model Number

1800 RPM

Identification	
1E	R12 Hermetic
2E	R22 Hermetic
3E	Open Shaft

Design Sequence	
A	Design Sequence A
B	Design Sequence B
C	Design Sequence C
D	Design Sequence D
E	Design Sequence E
F	Design Sequence F
G	Design Sequence G
H	Design Sequence H
J	Design Sequence J
K	Design Sequence K
M	Design Sequence M
R	Design Sequence R (Remanufactured)

Capacity Control / Valving	
	Suction Actuator
L	Low Lift Valves
N	Solenoid Unloading
P	Parallel Units
R	Right Hand Unloading Control
T	33%, 66%, 100% Unloading
U	50% Unloading with Suction Actuator
W	100% Unloading with Suction Actuator on Standard Number of Cylinders
X	Non Unloading Compressor
Y	100% Unloading with Remote Solenoids
Z	Remote Solenoid Unloading
LN	Low Lift Valves, Solenoid Unloading
LW	Low Lift Valves, 100% Unloading
LZ	Low Lift Valves, Remote Solenoid Unloading
LWN	Low Lift Valves, 100% Remote Solenoid Unloading
LYN	Low Lift Valves, 100% Remote Solenoid Unloading
LZN	Low Lift Valves, Remote Solenoid Unloading
RN	Right Hand Solenoid Unloading
RW	Right Hand Unloading Control, 100% Unloading
RWN	Right Hand Solenoid Unloading, 100% Unloading
WN	100% Solenoid Unloading
ZN	Remote Solenoid Unloading

	Refrigerant	Horsepower	CFM	Cylinders
4	R12	30 Horsepower	116.9 CFM @ 1750 RPM	4 Cylinders
5	R12	40 Horsepower	146.3 CFM @ 1750 RPM	5 Cylinders
6	R12	50 Horsepower	175.5 CFM @ 1750 RPM	6 Cylinders
8	R12	60 Horsepower	233.9 CFM @ 1750 RPM	8 Cylinders
4	R22	50 Horsepower	116.9 CFM @ 1750 RPM	4 Cylinders
5	R22	60 Horsepower	146.3 CFM @ 1750 RPM	5 Cylinders
6	R22	75 Horsepower	175.5 CFM @ 1750 RPM	6 Cylinders
8	R22	100 Horsepower	233.9 CFM @ 1750 RPM	8 Cylinders

	Voltage	Phase	Cycles	Leads
0	Open Shaft			
1	460 Volts	3 Phase	60 Cycles	6 Leads
2	200 Volts	3 Phase	60 Cycles	6 Leads
3	200/220 Volts	3 Phase	60 Cycles	6 Leads
4	460 Volts	3 Phase	60 Cycles	3 Leads
5	575 Volts	3 Phase	60 Cycles	6 Leads
6	220 Volts	3 Phase	50 Cycles	6 Leads
7	440 Volts	3 Phase	60 Cycles	6 Leads
8	200/230/460 Volts	3 Phase	60 Cycles	9 Leads
9	480 Volts	3 Phase	60 Cycles	6 Leads





## Trane CRHE/CROE Late Style Model Number Nomenclature

1,2,3,4	5,6,7	8	9	10	11	12	Digits
CRHE	1C0	B	5	R	A	0	Model Number

Identity	
CRHE	Hermetic 1800 RPM
CROE	Open Shaft

Compressor Type	
0	Standard Compressor
1	100% Unloaded Start
2	Standard Compressor, Right Hand Control
3	100% Unloaded Start, Right Hand Control

	Refrigerant	Capacity	CFM	Cylinders	Valving
500	R22	50 Tons	116.9 CFM @ 1750 RPM	4 Cylinders	Standard Lift Valves
600	R22	60 Tons	146.3 CFM @ 1750 RPM	5 Cylinders	Standard Lift Valves
750	R22	75 Tons	175.5 CFM @ 1750 RPM	6 Cylinders	Standard Lift Valves
1C0	R22	100 Tons	233.9 CFM @ 1750 RPM	8 Cylinders	Standard Lift Valves
501	R22	50 Tons	116.9 CFM @ 1750 RPM	4 Cylinders	Low Lift Valves
601	R22	60 Tons	146.3 CFM @ 1750 RPM	5 Cylinders	Low Lift Valves
751	R22	75 Tons	175.5 CFM @ 1750 RPM	6 Cylinders	Low Lift Valves
1C1	R22	100 Tons	233.9 CFM @ 1750 RPM	8 Cylinders	Low Lift Valves

Capacity Control Voltage	
A	115 VAC Control
B	230 VAC Control
C	12 VDC Control
E	32 VDC Control
F	64 VDC Control
G	187 VDC Control
H	24 VAC Control
O	None
P	Suction Actuator Control
R	Remote Electric Solenoids
S	Special

	Voltage	Range	Phase	Cycles
A	200 Volts	180-220	3 Phase	60 Cycles
B	230/460 Volts	207-254/414-506	3 Phase	60 Cycles
C	460 Volts	414-508	3 Phase	60 Cycles
D	575 Volts	518-635	3 Phase	60 Cycles
E	200/400 Volts	180-220/343-456	3 Phase	50 Cycles
F	220 Volts	198-242	3 Phase	50 Cycles
G	400 Volts	343-456	3 Phase	50 Cycles
J	208/230 Volts	180-254	3 Phase	50/60 Cycles
K	400/460 Volts	340-460/414-508	3 Phase	50/60 Cycles
L	208 Volts	198-229	3 Phase	50/60 Cycles
O	Open Shaft			
P	208 Volts	198-229	3 Phase	400 Cycles
Q	200/230 Volts	180-220/207-254	3 Phase	50/60 Cycles
R	208 Volts	187-254	3 Phase	60 Cycles
S	Special			
U	200 Volts	180-220	3 Phase	50/60 Cycles
V	346 Volts	308-381	3 Phase	50 Cycles
W	230 Volts	208-254	3 Phase	60 Cycles
X	380 Volts	342-418	3 Phase	60 Cycles
Y	200 Volts	180-220	3 Phase	50 Cycles
Z	363 Volts	327-399	3 Phase	50 Cycles
-	Cast Iron Hermetic w/o Motor (Epinal)			

	No. of Cylinders that Unload
0	No Unloading
1	1 Cylinder Unloading
2	2 Cylinder Unloading
3	3 Cylinder Unloading
4	4 Cylinder Unloading
5	5 Cylinder Unloading
6	6 Cylinder Unloading

Design Sequence	
A	Design Sequence A
B	Design Sequence B
C	Design Sequence C
D	Design Sequence D
E	Design Sequence E
F	Design Sequence F
G	Design Sequence G
H	Design Sequence H
J	Design Sequence J
K	Design Sequence K
M	Design Sequence M
R	Design Sequence R (Remanufactured)



Trane CRHE/CROE Remanufactured Model Number Nomenclature

1,2,3,4	5,6,7	8	9	10,11	12	13	14	15	16	17	18	19	Digits
CRHE	1C0	B	5	A0	A	0	R	1	D	2	B	0	Model Number

Identity	
CRHE	Hermetic 1800 RPM
CROE	Open Shaft

	Capacity	Refrigerant	Cylinders	Valving
300	30 Tons	R12	4 Cylinders	Standard Lift Valves
400	40 Tons	R12	5 Cylinders	Standard Lift Valves
450	50 Tons	R12	6 Cylinders	Standard Lift Valves
550	60 Tons	R12	8 Cylinders	Standard Lift Valves
301	30 Tons	R12	4 Cylinders	Low Lift Valves
401	40 Tons	R12	5 Cylinders	Low Lift Valves
451	50 Tons	R12	6 Cylinders	Low Lift Valves
551	60 Tons	R12	8 Cylinders	Low Lift Valves
500	50 Tons	R22	4 Cylinders	Standard Lift Valves
600	60 Tons	R22	5 Cylinders	Standard Lift Valves
750	75 Tons	R22	6 Cylinders	Standard Lift Valves
1C0	100 Tons	R22	8 Cylinders	Standard Lift Valves
501	50 Tons	R22	4 Cylinders	Low Lift Valves
601	60 Tons	R22	5 Cylinders	Low Lift Valves
751	75 Tons	R22	6 Cylinders	Low Lift Valves
1C1	100 Tons	R22	8 Cylinders	Low Lift Valves

	Voltage	Phase	Cycles
A	200 Volts	3 Phase	60 Cycles
B	230/460 Volts	3 Phase	60 Cycles
C	460 Volts	3 Phase	60 Cycles
D	575 Volts	3 Phase	60 Cycles
E	200/400 Volts	3 Phase	60 Cycles
F	220 Volts	3 Phase	60 Cycles
G	400 Volts	3 Phase	60 Cycles
H	208/230 Volts	3 Phase	60 Cycles
J	200/230 Volts	3 Phase	60 Cycles
K	400/480 Volts	3 Phase	60 Cycles
L	208 Volts	3 Phase	50/60 Cycles
M	230 Volts	3 Phase	50/60 Cycles
N	115 Volts	1 Phase	60 Cycles
O	Open Shaft		
P	208 Volts	3 Phase	400 Cycles
Q	200/230 Volts	3 Phase	50/60 Cycles
R	208 Volts	3 Phase	60 Cycles
S	Special		
U	200 Volts	3 Phase	50/60 Cycles
V	346 Volts	3 Phase	50 Cycles
W	230 Volts	3 Phase	60 Cycles
X	380 Volts	3 Phase	60 Cycles
Y	200 Volts	3 Phase	50 Cycles
Z	363 Volts	3 Phase	50 Cycles

No. of Cylinders that Unload	
0	No Unloading
2	2 Cylinder Unloading
3	3 Cylinder Unloading
4	4 Cylinder Unloading
5	5 Cylinder Unloading
6	6 Cylinder Unloading

Design Sequence

Remanufactured

Capacity Control Voltage	
0	None
A	115 VAC Control
B	230 VAC Control
C	12 VDC Control
E	32 VDC Control
F	64 VDC Control
G	187 VDC Control
H	24 VAC Control
P	Suction Actuator Control
R	Remote Electric Solenoids
S	Special

Shaft Seal	
0	Not Applicable
1	Old Style Shaft Seal Assembly
2	New Style Shaft Seal Assembly

Oil Sight Glass	
A	Screw In Oil Sight Glass
B	Bolt On Oil Sight Glass
C	Not Applicable

Valve Cage	
0	Not Applicable
1	Old Style Valve Cage
2	New Style Valve Cage

Housing	
A	Old Style Housing, Open Shaft
B	New Style Housing, Open Shaft
C	Old Style Housing, Large Motor Barrel
D	New Style Housing, Large Motor Barrel
E	New Style Housing, Small Motor Barrel
K	Not Applicable

Crankshaft	
0	Not Applicable
1	Standard Size Crankshaft
2	.020 Undersize Crankshaft

Compressor Type	
0	Standard Compressor
1	100% Unloaded Start
2	Standard Compressor, Right Hand Control
3	100% Unloaded Start, Right Hand Control
S	Special



## Trane Model 3E/CROE Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
3E5*40	Open	4	784 lbs	\$800.00	\$35.00	\$9,474.00	\$3,316.00
3E5*50	Open	5	884 lbs	\$1,000.00	\$35.00	\$10,730.00	\$3,756.00
3E5*60	Open	6	916 lbs	\$1,200.00	\$35.00	\$11,244.00	\$3,935.00
3E5*80	Open	8	1005 lbs	\$2,400.00	\$35.00	\$13,490.00	\$4,722.00
CROE30*****	Open	4	784 lbs	\$800.00	\$35.00	\$9,474.00	\$3,316.00
CROE40*****	Open	5	884 lbs	\$1,000.00	\$35.00	\$10,730.00	\$3,756.00
CROE45*****	Open	6	916 lbs	\$1,200.00	\$35.00	\$11,244.00	\$3,935.00
CROE50*****	Open	4	784 lbs	\$800.00	\$35.00	\$9,474.00	\$3,316.00
CROE55*****	Open	8	1005 lbs	\$2,400.00	\$35.00	\$13,490.00	\$4,722.00
CROE60*****	Open	5	884 lbs	\$1,000.00	\$35.00	\$10,730.00	\$3,756.00
CROE75*****	Open	6	916 lbs	\$1,200.00	\$35.00	\$11,244.00	\$3,935.00
CROE1C*****	Open	8	1005 lbs	\$2,400.00	\$35.00	\$13,490.00	\$4,722.00

3E Model Numbers can be up to 9 digits long. CROE Model Numbers are 12 or 19 digits long. All compressors are supplied with a dual voltage crankcase heater. When required unloader valves and coils are included. Must determine unloader coil voltage.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006



### Trane CRHM Late Model Number Nomenclature

1,2,3,4	5,6,7	8	9	10	11	12	Digits
CRHM	300	C	4	R	A	T	Model Number

Family

	Capacity	Refrigerant	CFM	Cylinders
100	10 Tons	R12	38.7 CFM	3 Cylinders
130	13 Tons	R12	51.7 CFM	4 Cylinders
150	15 Tons	R22	38.7 CFM	3 Cylinders
160	16 Tons	R12	41.3 CFM	4 Cylinders
170	17 Tons	R12	54.8 CFM	5/6 Cylinders
190	19 Tons	R12	77.5 CFM	6 Cylinders
200	20 Tons	R22	51.7 CFM	4 Cylinders
250	25 Tons	R22	54.8 CFM	5/6 Cylinders
300	30 Tons	R22	77.5 CFM	6 Cylinders

Motor Terminals (Junction Box)	
S	Junction Box Facing Side
T	Junction Box Facing Top

	Voltage	Phase	Cycles
A	200 Volts	3 Phase	60 Cycles
B	230/460 Volts	3 Phase	60 Cycles
C	460 Volts	3 Phase	60 Cycles
D	575 Volts	3 Phase	60 Cycles
E	200/400 Volts	3 Phase	60 Cycles
F	220 Volts	3 Phase	60 Cycles
G	400 Volts	3 Phase	60 Cycles
H	208/230 Volts	3 Phase	60 Cycles
J	200/230 Volts	3 Phase	60 Cycles
K	440/480 Volts	3 Phase	60 Cycles
L	208 Volts	3 Phase	50/60 Cycles
M	230 Volts	3 Phase	50/60 Cycles
N	115 Volts	1 Phase	60 Cycles
P	208 Volts	3 Phase	400 Cycles
R	208 Volts	3 Phase	60 Cycles
S	Special		
U	200 Volts	3 Phase	50/60 Cycles
V	346 Volts	3 Phase	50 Cycles
W	230 Volts	3 Phase	60 Cycles
Y	200 Volts	3 Phase	50 Cycles
Z	363 Volts	3 Phase	50 Cycles

Capacity Control Voltage	
A	115 VAC Control
B	230 VAC Control
C	12 VDC Control
E	32 VDC Control
F	64 VDC Control
G	187 VDC Control
S	Special
N	None

No. of Cylinders that Unload	
0	No Unloading
1	1 Cylinder Unloading
2	2 Cylinder Unloading
3	3 Cylinder Unloading
4	4 Cylinder Unloading

Design Sequence	
A	Design Sequence A
B	Design Sequence B
C	Design Sequence C
D	Design Sequence D
E	Design Sequence E
F	Design Sequence F
G	Design Sequence G
J	Design Sequence J
R	Design Sequence R (Remanufactured)



## Trane CRHM Remanufactured Model Number Nomenclature

1,2,3,4	5,6,7	8	9	10,11	12	13	14	15	16	17	18	19	Digits
CRHM	300	C	4	A0	A	0	R	1	K	4	B	0	Model Number

Family

Design Sequence

Remanufactured

Not Applicable

Not Applicable

	Capacity	Refrigerant	Cylinders	Valving
150	15 Tons	R22	2 Cylinders	Standard Lift Valves
160	16 Tons	R22	4 Cylinders	Standard Lift Valves
200	20 Tons	R22	4 Cylinders	Standard Lift Valves
250	25 Tons	R22	5/6 Cylinders	Standard Lift Valves
300	30 Tons	R22	6 Cylinders	Standard Lift Valves
151	15 Tons	R22	3 Cylinders	Low Lift Valves
161	16 Tons	R22	4 Cylinders	Low Lift Valves
201	20 Tons	R22	4 Cylinders	Low Lift Valves
251	25 Tons	R22	5/6 Cylinders	Low Lift Valves
301	30 Tons	R22	6 Cylinders	Low Lift Valves
100	10 Tons	R12	3 Cylinders	Standard Lift Valves
130	13 Tons	R12	4 Cylinders	Standard Lift Valves
170	17 Tons	R12	5/6 Cylinders	Standard Lift Valves
190	19 Tons	R12	6 Cylinders	Standard Lift Valves
101	10 Tons	R12	3 Cylinders	Low Lift Valves
131	13 Tons	R12	4 Cylinders	Low Lift Valves
171	17 Tons	R12	5/6 Cylinders	Low Lift Valves
191	19 Tons	R12	6 Cylinders	Low Lift Valves

Oil Sight Glass	
A	Screw In Oil Sight Glass
B	Bolt On Oil Sight Glass
C	Not Applicable

Valve Plate	
0	Not Applicable
3	Old Style Valve Plate
4	New Style Valve Plate

Crankshaft	
0	Not Applicable
1	Standard Size Crankshaft
2	.020 Undersize Crankshaft

Terminals (Junction Box)	
0	Junction Box Facing Top
4	Junction Box Facing Side

Unloading Control Voltage	
0	No Unloading
A	115 VAC Unloading Control
B	230 VAC Unloading Control

No. of Cylinders that Unload	
0	No Unloading
2	2 Cylinder Unloading
3	3 Cylinder Unloading
4	4 Cylinder Unloading

	Voltage	Phase	Cycles
A	200 Volts	3 Phase	60 Cycles
B	230/460 Volts	3 Phase	60 Cycles
C	460 Volts	3 Phase	60 Cycles
D	575 Volts	3 Phase	60 Cycles
E	200/400 Volts	3 Phase	60 Cycles
F	220 Volts	3 Phase	60 Cycles
G	400 Volts	3 Phase	60 Cycles
H	208/230 Volts	3 Phase	60 Cycles
J	200/230 Volts	3 Phase	60 Cycles
K	440/480 Volts	3 Phase	60 Cycles
L	208 Volts	3 Phase	50/60 Cycles
M	230 Volts	3 Phase	50/60 Cycles
N	115 Volts	1 Phase	60 Cycles
P	208 Volts	3 Phase	400 Cycles
Q	200/230 Volts	3 Phase	50/60 Cycles
R	208 Volts	3 Phase	60 Cycles
S	Special		
U	200 Volts	3 Phase	50/60 Cycles
V	346 Volts	3 Phase	50 Cycles
W	230 Volts	3 Phase	60 Cycles
X	380 Volts	3 Phase	60 Cycles
Y	200 Volts	3 Phase	50 Cycles
Z	363 Volts	3 Phase	50 Cycles



## Trane Model CRHM Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
CRHM10*****	10	3	350 lbs	\$500.00	\$35.00	\$5,120.00	\$1,792.00
CRHM130*****	12½	4	350 lbs	\$500.00	\$35.00	\$5,308.00	\$1,858.00
CRHM150*****	15	3	350 lbs	\$500.00	\$35.00	\$5,292.00	\$1,852.00
CRHM160*****	15	4	350 lbs	\$500.00	\$35.00	\$5,314.00	\$1,860.00
CRHM170*****	15	5/6	450 lbs	\$500.00	\$35.00	\$6,146.00	\$2,151.00
CRHM190*****	20	6	450 lbs	\$500.00	\$35.00	\$6,488.00	\$2,271.00
CRHM200*****	20	4	450 lbs	\$500.00	\$35.00	\$6,146.00	\$2,151.00
CRHM250*****	25	5/6	450 lbs	\$600.00	\$35.00	\$6,658.00	\$2,330.00
CRHM300*****	30	6	450 lbs	\$600.00	\$35.00	\$6,826.00	\$2,389.00

CRHM Model Numbers are 12 or 19 digits long. All compressors are supplied with a dual voltage crankcase heater, unloader valves and coils. Must determine unloader coil voltage.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006



### Trane CRHR Original Style Model Number Nomenclature

1,2,3,4	5,6,7	8	9	10	11	12	Digits
CRHR	600	C	4	R	A	T	Model Number

Family

	Capacity	Refrigerant	CFM	Cylinders	Valving
260	26 Tons	R12	103.3 CFM	4 Cylinders	Standard Lift Valves
320	32 Tons	R12	129.8 CFM	6 Cylinders	Standard Lift Valves
380	38 Tons	R12	155.0 CFM	6 Cylinders	Standard Lift Valves
261	26 Tons	R12	103.3 CFM	4 Cylinders	Low Lift Valves
321	32 Tons	R12	129.8 CFM	6 Cylinders	Low Lift Valves
381	38 Tons	R12	155.0 CFM	6 Cylinders	Low Lift Valves
350	35 Tons	R22/502	86.5 CFM	4 Cylinders	Standard Lift Valves
400	40 Tons	R22/502	103.3 CFM	4 Cylinders	Standard Lift Valves
500	50 Tons	R22/502	129.8 CFM	6 Cylinders	Standard Lift Valves
600	60 Tons	R22/502	155.0 CFM	6 Cylinders	Standard Lift Valves
351	35 Tons	R22/502	86.5 CFM	4 Cylinders	Low Lift Valves
401	40 Tons	R22/502	103.3 CFM	4 Cylinders	Low Lift Valves
501	50 Tons	R22/502	129.8 CFM	6 Cylinders	Low Lift Valves
601	60 Tons	R22/502	155.0 CFM	6 Cylinders	Low Lift Valves

Motor Terminals (Junction Box)	
S	Junction Box Facing Side
T	Junction Box Facing Top

Capacity Control Voltage	
A	115 VAC Control
B	230 VAC Control
C	12 VDC Control
E	32 VDC Control
F	64 VDC Control
G	187 VDC Control
S	Special
N	None

	Voltage	Phase	Cycles
A	200 Volts	3 Phase	60 Cycles
B	230/460 Volts	3 Phase	60 Cycles
C	460 Volts	3 Phase	60 Cycles
D	575 Volts	3 Phase	60 Cycles
E	200/400 Volts	3 Phase	60 Cycles
F	220 Volts	3 Phase	60 Cycles
G	400 Volts	3 Phase	60 Cycles
H	208/230 Volts	3 Phase	60 Cycles
J	200/230 Volts	3 Phase	60 Cycles
K	440/480 Volts	3 Phase	60 Cycles
L	208 Volts	3 Phase	50/60 Cycles
M	230 Volts	3 Phase	50/60 Cycles
N	115 Volts	1 Phase	60 Cycles
P	208 Volts	3 Phase	400 Cycles
R	208 Volts	3 Phase	60 Cycles
S	Special		
U	200 Volts	3 Phase	50/60 Cycles
V	346 Volts	3 Phase	50 Cycles
W	230 Volts	3 Phase	60 Cycles
Y	200 Volts	3 Phase	50 Cycles
Z	363 Volts	3 Phase	50 Cycles

No. of Cylinders that Unload	
0	No Unloading
1	1 Cylinder Unloading
2	2 Cylinder Unloading
3	3 Cylinder Unloading
4	4 Cylinder Unloading

Design Sequence	
A	Design Sequence A
B	Design Sequence B
C	Design Sequence C
D	Design Sequence D
E	Design Sequence E
F	Design Sequence F
G	Design Sequence G
J	Design Sequence J
R	Design Sequence R (Remanufactured)



### Trane CRHR Late Style Model Number Nomenclature

1,2,3,4	5,6,7	8	9	10	11	12	Digits
CRHR	600	C	4	R	A	0	Model Number

Family

Capacity	Refrigerant	CFM	Cylinders	Valving	
350	35 Tons	R22/R502	86.5 CFM	4 Cylinders	Standard Lift Valves
400	40 Tons	R22/R502	103.3 CFM	4 Cylinders	Standard Lift Valves
500	50 Tons	R22/R502	129.8 CFM	6 Cylinders	Standard Lift Valves
600	60 Tons	R22/R502	155.0 CFM	6 Cylinders	Standard Lift Valves
351	35 Tons	R22/R502	86.5 CFM	4 Cylinders	Low Lift Valves
401	40 Tons	R22/R502	103.3 CFM	4 Cylinders	Low Lift Valves
501	50 Tons	R22/R502	129.8 CFM	6 Cylinders	Low Lift Valves
601	60 Tons	R22/R502	155.0 CFM	6 Cylinders	Low Lift Valves

Motor Terminals (Junction Box)	
0	Junction Box Facing Top
4	Junction Box Facing Side

	Voltage	Phase	Cycles
A	(180-220) 200 Volts	3 Phase	60 Cycles
B	(207-254/414-506) 230/460 Volts	3 Phase	60 Cycles
C	(414-508) 460 Volts	3 Phase	60 Cycles
D	(518-635) 575 Volts	3 Phase	60 Cycles
E	(180-220/343-456) 200/400 Volts	3 Phase	50 Cycles
F	(198-242) 220 Volts	3 Phase	50 Cycles
G	(343-456) 400 Volts	3 Phase	50 Cycles
J	(180-254) 208/230 Volts	3 Phase	50/60 Cycles
K	(340-460/414-508) 440/460 Volts	3 Phase	50/60 Cycles
L	(198-229) 208 Volts	3 Phase	50/60 Cycles
P	(198-229) 208 Volts	3 Phase	400 Cycles
Q	(180-220/207-254) 200/230 Volts	3 Phase	50/60 Cycles
R	(187-254) 208 Volts	3 Phase	60 Cycles
S	Special		
U	(180-220) 200 Volts	3 Phase	50/60 Cycles
V	(308-381) 346 Volts	3 Phase	50 Cycles
W	(208-254) 230 Volts	3 Phase	60 Cycles
X	(342-418) 380 Volts	3 Phase	60 Cycles
Y	(180-220) 200 Volts	3 Phase	50 Cycles
Z	(327-399) 363 Volts	3 Phase	50 Cycles
-	Cast Iron Hermetic w/o Motor (Epinal)		

Capacity Control Voltage	
A	115 VAC Control
B	230 VAC Control
C	12 VDC Control
E	32 VDC Control
F	64 VDC Control
G	187 VDC Control
S	Special
N	None

No. of Cylinders that Unload	
0	No Unloading
1	1 Cylinder Unloading
2	2 Cylinder Unloading
3	3 Cylinder Unloading
4	4 Cylinder Unloading

Design Sequence	
A	Design Sequence A
B	Design Sequence B
C	Design Sequence C
D	Design Sequence D
E	Design Sequence E
F	Design Sequence F
G	Design Sequence G
H	Design Sequence H
R	Design Sequence R (Remanufactured)





Trane CRHR Remanufactured Model Number Nomenclature

1,2,3,4	5,6,7	8	9	10,11	12	13	14	15	16	17	18	19	Digits
CRHR	600	C	4	A0	A	0	R	1	J	0	B	0	Model Number

Family

Design Sequence

Remanufactured

Not Applicable

Not Applicable

	Capacity	Refrigerant	CFM	Cylinders	Valving
260	26 Tons	R12	103.3 CFM	4 Cylinders	Standard Lift Valves
320	32 Tons	R12	129.8 CFM	6 Cylinders	Standard Lift Valves
380	38 Tons	R12	155.0 CFM	6 Cylinders	Standard Lift Valves
261	26 Tons	R12	103.3 CFM	4 Cylinders	Low Lift Valves
321	32 Tons	R12	129.8 CFM	6 Cylinders	Low Lift Valves
381	38 Tons	R12	155.0 CFM	6 Cylinders	Low Lift Valves
350	35 Tons	R22/R502	86.5 CFM	4 Cylinders	Standard Lift Valves
400	40 Tons	R22/R502	103.3 CFM	4 Cylinders	Standard Lift Valves
500	50 Tons	R22/R502	129.8 CFM	6 Cylinders	Standard Lift Valves
600	60 Tons	R22/R502	155.0 CFM	6 Cylinders	Standard Lift Valves
351	35 Tons	R22/R502	86.5 CFM	4 Cylinders	Low Lift Valves
401	40 Tons	R22/R502	103.3 CFM	4 Cylinders	Low Lift Valves
501	50 Tons	R22/R502	129.8 CFM	6 Cylinders	Low Lift Valves
601	60 Tons	R22/R502	155.0 CFM	6 Cylinders	Low Lift Valves

Oil Sight Glass	
A	Screw In Oil Sight Glass
B	Bolt On Oil Sight Glass
C	Not Applicable

Housing	
H	Old Style Housing
J	New Style Housing
K	Not Applicable

Crankshaft	
0	Not Applicable
1	Standard Size Crankshaft
2	.020 Undersize Crankshaft

Terminals (Junction Box)	
0	Junction Box Facing Top
4	Junction Box Facing Side

	Voltage	Phase	Cycles
A	200 Volts	3 Phase	60 Cycles
B	230/460 Volts	3 Phase	60 Cycles
C	460 Volts	3 Phase	60 Cycles
D	575 Volts	3 Phase	60 Cycles
E	200/400 Volts	3 Phase	60 Cycles
F	220 Volts	3 Phase	60 Cycles
G	400 Volts	3 Phase	60 Cycles
H	208/230 Volts	3 Phase	60 Cycles
J	200/230 Volts	3 Phase	60 Cycles
K	440/480 Volts	3 Phase	60 Cycles
L	208 Volts	3 Phase	50/60 Cycles
M	230 Volts	3 Phase	50/60 Cycles
N	115 Volts	1 Phase	60 Cycles
P	208 Volts	3 Phase	400 Cycles
Q	200/230 Volts	3 Phase	50/60 Cycles
R	208 Volts	3 Phase	60 Cycles
S	Special		
U	200 Volts	3 Phase	50/60 Cycles
V	346 Volts	3 Phase	50 Cycles
W	230 Volts	3 Phase	60 Cycles
X	380 Volts	3 Phase	60 Cycles
Y	200 Volts	3 Phase	50 Cycles
Z	363 Volts	3 Phase	50 Cycles

No. of Cylinders that Unload	
0	No Unloading
2	2 Cylinder Unloading
3	3 Cylinder Unloading
4	4 Cylinder Unloading

Capacity Control Voltage	
0	None
A	115 VAC Control
B	230 VAC Control
C	12 VDC Control
E	32 VDC Control
F	64 VDC Control
G	187 VDC Control
H	24 VAC Control



## Trane Model CRHR Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
CRHR260****	25	4	815 lbs	\$2,000.00	\$35.00	\$11,862.00	\$4,152.00
CRHR320****	30	6	950 lbs	\$2,500.00	\$35.00	\$14,980.00	\$5,243.00
CRHR350****	35	4	815 lbs	\$2,000.00	\$35.00	\$11,862.00	\$4,152.00
CRHR380****	40	6	977 lbs	\$2,500.00	\$35.00	\$14,980.00	\$5,243.00
CRHR400****	40	4	815 lbs	\$2,000.00	\$35.00	\$11,862.00	\$4,152.00
CRHR500****	50	6	950 lbs	\$2,500.00	\$35.00	\$15,054.00	\$5,269.00
CRHR600****	60	6	977 lbs	\$3,000.00	\$35.00	\$15,288.00	\$5,351.00

CRHR Model Numbers are 12 or 19 digits long. All compressors are supplied with a dual voltage crankcase heater, unloader valves and coils. Must determine unloader coil voltage.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
 (800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006



## Trane Model 1F/2F/CRHF Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
1F5*3**	10	3	522 (522) lbs	\$300.00	\$35.00	\$7,594.00	\$2,658.00
1F5*4**	12½	4	705 (615) lbs	\$400.00	\$35.00	\$7,716.00	\$2,701.00
1F5*5**	15	5	785 (675) lbs	\$500.00	\$35.00	\$8,752.00	\$3,063.00
1F5*6**	20	6	805 (680) lbs	\$600.00	\$35.00	\$9,628.00	\$3,370.00
1F5*8**	25	8	895 (765) lbs	\$800.00	\$35.00	\$12,624.00	\$4,418.00
2F5*3**	15	3	540 (540) lbs	\$300.00	\$35.00	\$7,594.00	\$2,658.00
2F5*4**	20	4	710 (626) lbs	\$400.00	\$35.00	\$7,716.00	\$2,701.00
2F5*5**	25	5	790 (694) lbs	\$500.00	\$35.00	\$8,752.00	\$3,063.00
2F5*6**	30	6	810 (690) lbs	\$600.00	\$35.00	\$9,628.00	\$3,370.00
2F5*8**	40	8	922 (776) lbs	\$800.00	\$35.00	\$12,624.00	\$4,418.00
CRHF10*****	10	3	522 (522) lbs	\$300.00	\$35.00	\$7,594.00	\$2,658.00
CRHF13*****	12½	4	705 (615) lbs	\$400.00	\$35.00	\$7,716.00	\$2,701.00
CRHF15*****	15	3	540 (540) lbs	\$300.00	\$35.00	\$7,594.00	\$2,658.00
CRHF16*****	15	5	785 (675) lbs	\$500.00	\$35.00	\$8,752.00	\$3,063.00
CRHF19*****	20	6	805 (680) lbs	\$600.00	\$35.00	\$9,628.00	\$3,370.00
CRHF20*****	20	4	710 (626) lbs	\$400.00	\$35.00	\$7,716.00	\$2,701.00
CRHF25*****	25	5	790 (694) lbs	\$500.00	\$35.00	\$8,752.00	\$3,063.00
CRHF26*****	25	8	895 (765) lbs	\$800.00	\$35.00	\$12,624.00	\$4,418.00
CRHF30*****	30	6	810 (690) lbs	\$600.00	\$35.00	\$9,628.00	\$3,370.00
CRHF40*****	40	8	922 (776) lbs	\$800.00	\$35.00	\$12,622.00	\$4,418.00

1F/2F Model Numbers are 6 to 9 digits long. CRHF Model Numbers are 12 or 19 digits long. Weights in ( ) are for C, D, & E Design Sequence. Other weights are for A & B Design Sequence. When exchanging a Design A or B (larger motor barrel) with a Design C, D, or E (smaller motor barrel), compressor will be supplied with terminal box, cover, terminal lugs, jumpers and nuts. The same is true for vice versa. All compressors are supplied with a dual voltage crankcase heater. When required unloader valves and coils are included. Must determine unloader coil voltage.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006



## Trane Model 1E/2E/CRHE Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
1E5*4**	30	4	1000 lbs	\$1,600.00	\$35.00	\$12,256.00	\$4,290.00
1E5*5**	40	5	1080 lbs	\$2,000.00	\$35.00	\$13,602.00	\$4,761.00
1E5*6**	50	6	1138 lbs	\$2,400.00	\$35.00	\$15,216.00	\$5,326.00
1E5*8**	60	8	1220 lbs	\$3,200.00	\$35.00	\$18,996.00	\$6,649.00
2E5*4**	50	4	1000 lbs	\$1,600.00	\$35.00	\$12,256.00	\$4,290.00
2E5*5**	60	5	1080 lbs	\$2,000.00	\$35.00	\$13,602.00	\$4,761.00
2E5*6**	75	6	1138 lbs	\$2,400.00	\$35.00	\$15,216.00	\$5,326.00
2E5*8**	100	8	1220 lbs	\$3,200.00	\$35.00	\$18,996.00	\$6,649.00
CRHE30*****	30	4	1000 lbs	\$1,600.00	\$35.00	\$12,256.00	\$4,290.00
CRHE40*****	40	5	1080 lbs	\$2,000.00	\$35.00	\$13,602.00	\$4,761.00
CRHE45*****	50	6	1138 lbs	\$2,400.00	\$35.00	\$15,216.00	\$5,326.00
CRHE50*****	40	4	1000 lbs	\$1,600.00	\$35.00	\$12,256.00	\$4,290.00
CRHE55*****	60	8	1220 lbs	\$3,200.00	\$35.00	\$18,996.00	\$6,649.00
CRHE60*****	60	5	1080 lbs	\$2,000.00	\$35.00	\$13,602.00	\$4,761.00
CRHE75*****	75	6	1138 lbs	\$2,400.00	\$35.00	\$15,216.00	\$5,326.00
CRHE1C*****	100	8	1220 lbs	\$3,200.00	\$35.00	\$18,996.00	\$6,649.00

1E/2E Model Numbers are 6 to 9 digits long. CRHE Model Numbers are 12 or 19 digits long. Design M models have a smaller motor diameter than Design A - K models. If exchanging a Design A - K for Design M model, compressor will be supplied with terminal box and cover. The same is true for vice versa. All compressors are supplied with a dual voltage crankcase heater. When required unloader valves and coils are included. Must determine unloader coil voltage.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

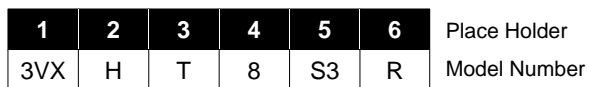
Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006



## Worthington 2V/3V Early Model Number Nomenclature



Identification	
2V	Standard Stroke (2¼ Inch Bore x 1¼ Inch Stroke)
2VX	Extended Stroke (2¼ Inch Bore x 2¼ Inch Stroke)
3V	Standard Stroke (3¼ Inch Bore x 2¼ Inch Stroke)
3VX	Extended Stroke (3¼ Inch Bore x 3 7/16 Inch Stroke)

Standard / Reverse	
	Standard Compressor
R	Reverse Compressor

Unloading Characteristics	
	Internal (Pressure Control) 3 Step Unloading
L	Internal (Pressure Control) 2 Step Unloading
S2	External (Solenoid Control) 2 Step Unloading
S3	External (Solenoid Control) 3 Step Unloading
X2	External (Solenoid Control) 2 Step Unloading, Explosion Proof
X3	External (Solenoid Control) 3 Step Unloading, Explosion Proof

Drive / Capacity Control Temperature	
C	Standard Coupled (Open Shaft), AC Temp Capacity Control
L	Standard Coupled (Open Shaft), Low/Special Temp Capacity Control
H	Hermetic Air Conditioning Temp Capacity Control

	Cylinders	CFM	Model
3	3 Cylinders	26.1 CFM @1750 RPM	2V
4	4 Cylinders	34.8 CFM @1750 RPM	2V
5	5 Cylinders	43.5 CFM @1750 RPM	2V
6	6 Cylinders	52.2 CFM @1750 RPM	2V
7	7 Cylinders	60.9 CFM @1750 RPM	2V
8	8 Cylinders	69.6 CFM @1750 RPM	2V
3	3 Cylinders	41.0 CFM @1750 RPM	2VX
4	4 Cylinders	54.7 CFM @1750 RPM	2VX
5	5 Cylinders	68.4 CFM @1750 RPM	2VX
6	6 Cylinders	82.0 CFM @1750 RPM	2VX
7	7 Cylinders	95.7 CFM @1750 RPM	2VX
8	8 Cylinders	109.4 CFM @1750 RPM	2VX
3	3 Cylinders	69.3 CFM @1750 RPM	3V
4	4 Cylinders	92.4 CFM @1750 RPM	3V
5	5 Cylinders	115.5 CFM @1750 RPM	3V
6	6 Cylinders	138.6 CFM @1750 RPM	3V
7	7 Cylinders	161.7 CFM @1750 RPM	3V
8	8 Cylinders	184.9 CFM @1750 RPM	3V
3	3 Cylinders	86.7 CFM @1750 RPM	3VX
4	4 Cylinders	115.6 CFM @1750 RPM	3VX
5	5 Cylinders	144.4 CFM @1750 RPM	3VX
6	6 Cylinders	173.3 CFM @1750 RPM	3VX
7	7 Cylinders	202.2 CFM @1750 RPM	3VX
8	8 Cylinders	231.1 CFM @1750 RPM	3VX

Horsepower	
	Open Shaft
D	12 Horsepower
E	15 Horsepower
G	20 Horsepower
J	25 Horsepower
K	33 Horsepower
M	36 Horsepower
N	40 Horsepower
O	45 Horsepower
P	50 Horsepower
R	60 Horsepower
T	75 Horsepower
V	100 Horsepower

When place holder number 3 is blank it means that the compressor is open shaft driven by an external coupled motor.  
 When place holder number 5 is blank it means that an internal three step suction pressure unloading control is used.  
 When place holder number 6 is blank it means that the compressor is a standard compressor.

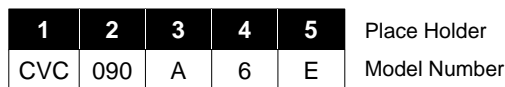
**STANDARD COMPRESSOR**  
 Internal capacity control (sensing device) is in the left hand crankcase cover facing the oil pump.  
 External capacity control (solenoid valves) is in the right hand crankcase cover facing the oil pump.

**REVERSE COMPRESSOR**  
 Internal capacity control (sensing device) is in the right hand crankcase cover facing the oil pump.  
 External capacity control (solenoid valves) is in the left hand crankcase cover facing the oil pump.

**DUPLEX UNIT**  
 Standard compressor is the right hand compressor and the reverse compressor is the left hand compressor facing the control panel.



## Worthington CVC/CHC Late Model Number Nomenclature



Design  
Category

Identification	
CVC	Central Products, Open Shaft Compressor
CHC	Central Products, Hermetic Compressor

Unloading Characteristics	
A	3 Step Internal Capacity Control, AC Duty
B	3 Step External Capacity Control, AC Duty
C	2 Step Internal Capacity Control, Low Temp Duty
D	2 Step External Capacity Control, Low Temp Duty
E	3 Step Internal Capacity Control, AC Duty
H	2 Step External Capacity Control, Low Temp Duty
K	3 Step Internal Capacity Control, AC Duty, Water Cooled
L	3 Step External Capacity Control, AC Duty, Water Cooled

	Capacity	Cylinders	CFM
020	20 Tons	3 Cylinders	41.0 CFM @1750 RPM
025	25 Tons	4 Cylinders	54.7 CFM @1750 RPM
030	30 Tons	5 Cylinders	68.4 CFM @1750 RPM
035	35 Tons	6 Cylinders	82.0 CFM @1750 RPM
038	38 Tons	6 Cylinders	82.0 CFM @1750 RPM
039	39 Tons	3 Cylinders	86.7 CFM @1750 RPM
042	42 Tons	7 Cylinders	95.7 CFM @1750 RPM
046	46 Tons	4 Cylinders	92.4 CFM @1750 RPM
046	46 Tons	8 Cylinders	109.4 CFM @1750 RPM
048	48 Tons	8 Cylinders	109.4 CFM @1750 RPM
050	50 Tons	5 Cylinders	115.5 CFM @1750 RPM
051	51 Tons	4 Cylinders	115.6 CFM @1750 RPM
052	52 Tons	5 Cylinders	115.5 CFM @1750 RPM
053	53 Tons	4 Cylinders	115.6 CFM @1750 RPM
060	60 Tons	6 Cylinders	138.6 CFM @1750 RPM
061	61 Tons	6 Cylinders	138.6 CFM @1750 RPM
062	62 Tons	6 Cylinders	138.6 CFM @1750 RPM
063	63 Tons	5 Cylinders	144.4 CFM @1750 RPM
065	65 Tons	5 Cylinders	144.4 CFM @1750 RPM
075	75 Tons	6 Cylinders	173.3 CFM @1750 RPM
077	77 Tons	6 Cylinders	173.3 CFM @1750 RPM
088	88 Tons	7 Cylinders	202.2 CFM @1750 RPM
090	90 Tons	7 Cylinders	202.2 CFM @1750 RPM
101	101 Tons	8 Cylinders	231.1 CFM @1750 RPM
103	103 Tons	8 Cylinders	231.1 CFM @1750 RPM

When place holder number 3 is blank it means that the compressor is open shaft driven by an external coupled motor.  
 When place holder number 5 is blank it means that an internal three step suction pressure unloading control is used.  
 When place holder number 6 is blank it means that the compressor is a standard compressor.

**STANDARD COMPRESSOR**

Internal capacity control (sensing device) is in the left hand crankcase cover facing the oil pump.  
 External capacity control (solenoid valves) is in the right hand crankcase cover facing the oil pump.

**REVERSE COMPRESSOR**

Internal capacity control (sensing device) is in the right hand crankcase cover facing the oil pump.  
 External capacity control (solenoid valves) is in the left hand crankcase cover facing the oil pump.

**DUPLEX UNIT**

Standard compressor is the right hand compressor and the reverse compressor is the left hand compressor facing the control panel.

	Voltage	Cycles	Phase	Crankcase Heater
2	Open Shaft			110 Volt Crankcase Heater
6	Open Shaft			230 Volt Crankcase Heater
8	208/220 Volts	60 Cycles	3 Phase	110 Volt Crankcase Heater
G	208/220 Volts	60 Cycles	3 Phase	220 Volt Crankcase Heater
H	440/480 Volts	60 Cycles	3 Phase	220 Volt Crankcase Heater
J	415 Volts	50 Cycles	3 Phase	
M	220 Volts	50 Cycles	3 Phase	
O	440/480 Volts	60 Cycles	3 Phase	110 Volt Crankcase Heater
R	460 Volts	60 Cycles	3 Phase	
S	230 Volts	60 Cycles	3 Phase	
V	208 Volts	60 Cycles	3 Phase	
Y	380 Volts	50 Cycles	3 Phase	



## Worthington/Climatrol/Fedders 2VC/CVC Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
2VC4**	Open	4	585 lbs	R&R	\$35.00	\$6,630.00	\$2,320.00
2VC5**	Open	5	620 lbs	R&R	\$35.00	\$7,400.00	\$2,590.00
2VC6**	Open	6	620 lbs	R&R	\$35.00	\$7,678.00	\$2,687.00
2VC7**	Open	7	710 lbs	R&R	\$35.00	\$8,586.00	\$3,005.00
2VC8**	Open	8	710 lbs	R&R	\$35.00	\$9,276.00	\$3,247.00
2VXC3**	Open	3	585 lbs	R&R	\$35.00	\$6,620.00	\$2,317.00
2VXC4**	Open	4	585 lbs	R&R	\$35.00	\$6,964.00	\$2,437.00
2VXC5**	Open	5	620 lbs	R&R	\$35.00	\$7,748.00	\$2,712.00
2VXC6**	Open	6	620 lbs	R&R	\$35.00	\$8,516.00	\$2,981.00
2VXC7**	Open	7	710 lbs	R&R	\$35.00	\$8,946.00	\$3,131.00
2VXC8**	Open	8	710 lbs	R&R	\$35.00	\$9,604.00	\$3,361.00
CVC020***	Open	3	585 lbs	R&R	\$35.00	\$6,620.00	\$2,317.00
CVC025***	Open	4	585 lbs	R&R	\$35.00	\$6,964.00	\$2,437.00
CVC030***	Open	5	620 lbs	R&R	\$35.00	\$7,748.00	\$2,712.00
CVC035***	Open	6	620 lbs	R&R	\$35.00	\$8,516.00	\$2,981.00
CVC042***	Open	7	710 lbs	R&R	\$35.00	\$8,946.00	\$3,131.00
CVC048***	Open	8	710 lbs	R&R	\$35.00	\$9,604.00	\$3,361.00

2VC Model Numbers are 4 to 8 digits long. CVC Model Numbers are 9 digits long. R&R = Remanufacture and Return - Non Stock Compressor. Crankcase heater screws into a dry well cast into the crankcase. Must determine correct crankcase heater voltage. When required unloader valves and coils are included. Must determine unloader coil voltage.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006



## Worthington/Climatrol/Fedders 2VH/CHC Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
2VH*4**	20	4	850 lbs	R&R	\$35.00	\$7,634.00	\$2,672.00
2VH*5**	25	5	910 lbs	R&R	\$35.00	\$8,666.00	\$3,033.00
2VH*6**	30	6	910 lbs	R&R	\$35.00	\$9,880.00	\$3,458.00
2VH*7**	35	7	980 lbs	R&R	\$35.00	\$11,094.00	\$3,883.00
2VH*8**	40	8	980 lbs	R&R	\$35.00	\$12,570.00	\$4,400.00
2VXH*4**	25	4	850 lbs	R&R	\$35.00	\$7,958.00	\$2,785.00
2VXH*5**	30	5	910 lbs	R&R	\$35.00	\$8,666.00	\$3,033.00
2VXH*6**	35	6	910 lbs	R&R	\$35.00	\$9,880.00	\$3,458.00
2VXH*7**	40	7	980 lbs	R&R	\$35.00	\$11,422.00	\$3,998.00
2VXH*8**	45	8	980 lbs	R&R	\$35.00	\$12,920.00	\$4,522.00
CHC046***	45	8	980 lbs	R&R	\$35.00	\$12,920.00	\$4,522.00

2VH Model Numbers are 5 to 8 digits long. CHC Model Numbers are 9 digits long. R&R = Remanufacture and Return - Non Stock Compressor. Crankcase heater screws into a dry well cast into the crankcase. Must determine correct crankcase heater voltage. When required unloader valves and coils are included. Must determine unloader coil voltage.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006





## Worthington/Climatrol/Fedders 3VH/CHC Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
3VH*4**	40	4	1250 lbs	R&R	\$35.00	\$13,600.00	\$4,760.00
3VH*5**	50	5	1355 lbs	R&R	\$35.00	\$15,076.00	\$5,277.00
3VH*6**	60	6	1355 lbs	R&R	\$35.00	\$16,864.00	\$5,902.00
3VH*7**	70	7	1750 lbs	R&R	\$35.00	\$18,770.00	\$6,570.00
3VH*8**	80	8	1750 lbs	R&R	\$35.00	\$21,154.00	\$7,404.00
3VXH*4**	50	4	1250 lbs	R&R	\$35.00	\$13,908.00	\$4,868.00
3VXH*5**	63	5	1355 lbs	R&R	\$35.00	\$15,400.00	\$5,390.00
3VXH*6**	75	6	1355 lbs	R&R	\$35.00	\$17,166.00	\$6,008.00
3VXH*7**	88	7	1750 lbs	R&R	\$35.00	\$19,106.00	\$6,687.00
3VXH*8**	100	8	1750 lbs	R&R	\$35.00	\$21,516.00	\$7,531.00
CHC050***	50	4	1250 lbs	R&R	\$35.00	\$13,908.00	\$4,868.00
CHC051***	50	5	1355 lbs	R&R	\$35.00	\$15,076.00	\$5,277.00
CHC060***	60	6	1355 lbs	R&R	\$35.00	\$16,864.00	\$5,902.00
CHC063***	63	5	1355 lbs	R&R	\$35.00	\$15,400.00	\$5,390.00
CHC075***	75	6	1355 lbs	R&R	\$35.00	\$17,166.00	\$6,008.00
CHC088***	88	7	1750 lbs	R&R	\$35.00	\$19,106.00	\$6,687.00
CHC101***	100	8	1750 lbs	R&R	\$35.00	\$21,516.00	\$7,531.00

3VH Model Numbers are 5 to 8 digits long. CHC Model Numbers are 9 digits long. R&R = Remanufacture and Return - Non Stock Compressor. Crankcase heater screws into a dry well cast into the crankcase. Must determine correct crankcase heater voltage. When required unloader valves and coils are included. Must determine unloader coil voltage.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006



## Worthington/Climatrol/Fedders 3VC/CVC Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
3VC4**	Open	4	915 lbs	R&R	\$35.00	\$9,474.00	\$3,316.00
3VC5**	Open	5	1210 lbs	R&R	\$35.00	\$10,758.00	\$3,765.00
3VC6**	Open	6	1210 lbs	R&R	\$35.00	\$11,244.00	\$3,935.00
3VC7**	Open	7	1350 lbs	R&R	\$35.00	\$12,570.00	\$4,400.00
3VC8**	Open	8	1350 lbs	R&R	\$35.00	\$13,514.00	\$4,730.00
3VXC3**	Open	3	915 lbs	R&R	\$35.00	\$9,474.00	\$3,316.00
3VXC4**	Open	4	915 lbs	R&R	\$35.00	\$9,800.00	\$3,430.00
3VXC5**	Open	5	1210 lbs	R&R	\$35.00	\$11,078.00	\$3,877.00
3VXC6**	Open	6	1210 lbs	R&R	\$35.00	\$11,592.00	\$4,057.00
3VXC7**	Open	7	1350 lbs	R&R	\$35.00	\$12,920.00	\$4,522.00
3VXC8**	Open	8	1350 lbs	R&R	\$35.00	\$13,840.00	\$4,844.00
CVC039***	Open	3	915 lbs	R&R	\$35.00	\$9,474.00	\$3,316.00
CVC052***	Open	5	1210 lbs	R&R	\$35.00	\$10,758.00	\$3,765.00
CVC053***	Open	4	915 lbs	R&R	\$35.00	\$9,800.00	\$3,430.00
CVC062***	Open	6	1210 lbs	R&R	\$35.00	\$11,566.00	\$4,048.00
CVC065***	Open	5	1210 lbs	R&R	\$35.00	\$11,078.00	\$3,877.00
CVC077***	Open	6	1210 lbs	R&R	\$35.00	\$11,592.00	\$4,057.00
CVC090***	Open	7	1350 lbs	R&R	\$35.00	\$12,920.00	\$4,522.00
CVC103***	Open	8	1350 lbs	R&R	\$35.00	\$13,840.00	\$4,844.00

3VC Model Numbers are 4 to 8 digits long. CVC Model Numbers are 9 digits long. R&R = Remanufacture and Return - Non Stock Compressor. Crankcase heater screws into a dry well cast into the crankcase. Must determine correct crankcase heater voltage. When required unloader valves and coils are included. Must determine unloader coil voltage.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006



### York J Model Number Nomenclature

1	2	3	4	5	6	7	8	9	Place Holder
J	G	8	3	3	P		46/50	S	Model Number

Family

Identity	
G	Style G
K	Style K - With Terminal Box and Motor Protector
M	Style M - Without Terminal Box and Motor Protector
S	Single Stage

Motor Vendor	
G	General Electric
L	Leroy Somer
S	A. O. Smith

Cylinders	Applies To
4	4 Cylinders All Styles
5	5 Cylinders Styles A - F
6	6 Cylinders All Styles
7	7 Cylinders Styles A - F
8	8 Cylinders All Styles

	Voltage	Phase	Cycles
17	200 Volts	3 Phase	60 Cycles
28	230 Volts	3 Phase	60 Cycles
28/59	230/190 Volts	3 Phase	60/50 Cycles
36	363 Volts	3 Phase	60 Cycles
40	380 Volts	3 Phase	60 Cycles
43	440 Volts	3 Phase	60 Cycles
46	460 Volts	3 Phase	60 Cycles
46/50	460/380/415 Volts	3 Phase	60/50 Cycles
50	380/415 Volts	3 Phase	60 Cycles
58	575 Volts	3 Phase	60 Cycles
58/70	575/500 Volts	3 Phase	60/50 Cycles
59	190 Volts	3 Phase	60 Cycles
63	220 Volts	3 Phase	60 Cycles
64	346 Volts	3 Phase	60 Cycles
70	500 Volts	3 Phase	60 Cycles

	Stroke - 4 Cylinders	Stroke - 5 & 6 Cylinders	Stroke - 7 & 8 Cylinders
3	3.2 Inch Stroke	3.0 Inch Stroke	3.1 Inch Stroke
4	3.8 Inch Stroke	3.6 Inch Stroke	3.7 Inch Stroke

	Style / Steps of Unloading
A	Style A
B	Style B
C	Style C
D	Style D
E	Style E
F	Style F
0	0 Step Unloading
1	1 Step Unloading
2	2 Step Unloading
3	3 Step Unloading

	Horsepower
L	40 Horsepower
M	50 Horsepower
N	60 Horsepower
P	70 Horsepower
Q	80 Horsepower
S	100 Horsepower
T	120 Horsepower
V	140 Horsepower

Motor Efficiency (Styles K & M Only)	
	Standard Efficiency
H	High Efficiency



## York JS/JG/JK/JM Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
J*43*****	50	4	1200 lbs	R&R	\$35.00	\$18,424.00	\$6,448.00
J*44*****	60	4	1200 lbs	R&R	\$35.00	\$18,424.00	\$6,448.00
J*53*****	60	5	1430 lbs	R&R	\$35.00	\$20,086.00	\$7,030.00
J*54*****	70	5	1430 lbs	R&R	\$35.00	\$20,086.00	\$7,030.00
J*63*****	70	6	1430 lbs	R&R	\$35.00	\$21,714.00	\$7,600.00
J*64*****	80	6	1430 lbs	R&R	\$35.00	\$21,714.00	\$7,600.00
J*73*****	80	7	1640 lbs	R&R	\$35.00	\$22,966.00	\$8,038.00
J*74*****	100	7	1640 lbs	R&R	\$35.00	\$22,966.00	\$8,038.00
J*83*****	100	8	1640 lbs	R&R	\$35.00	\$24,210.00	\$8,474.00
J*84*****	120	8	1640 lbs	R&R	\$35.00	\$24,210.00	\$8,474.00

Horsepower shown is nominal and variable. R&R = Remanufacture and Return - Non Stock Compressor. All compressors are supplied with new unloader valves and coils. Must determine correct unloader coil and crankcase heater voltages.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006



### York Z Model Number Nomenclature



Family

Identity	
B	Style B
4	4 Cylinders
6	6 Cylinders

Motor Vendor	
G	General Electric
L	Leroy Somer
S	A. O. Smith

	Cylinders	Applies To	CFM @60 Cycles	CFM @50 Cycles
4	4 Cylinders	Style B		
6	6 Cylinders	Style B		
H	4 Cylinders	Style A	56.03 CFM	46.69 CFM
J	4 Cylinders	Style A	64.45 CFM	53.71 CFM
K	4 Cylinders	Style A	70.03 CFM	58.36 CFM
M	4 Cylinders	Style A	80.56 CFM	67.13 CFM
N	6 Cylinders	Style A	84.04 CFM	70.03 CFM
R	6 Cylinders	Style A	96.67 CFM	80.56 CFM
S	6 Cylinders	Style A	105.05 CFM	87.54 CFM
W	6 Cylinders	Style A	120.84 CFM	100.70 CFM
AE	6 Cylinders	Style A	141.21 CFM	117.67 CFM

	Voltage	Phase	Cycles
17	200 Volts	3 Phase	60 Cycles
28	230 Volts	3 Phase	60 Cycles
28/59	230/190 Volts	3 Phase	60/50 Cycles
36	363 Volts	3 Phase	60 Cycles
40	380 Volts	3 Phase	60 Cycles
43	440 Volts	3 Phase	60 Cycles
46	460 Volts	3 Phase	60 Cycles
46/50	460/380/415 Volts	3 Phase	60/50 Cycles
50	380/415 Volts	3 Phase	60 Cycles
58	575 Volts	3 Phase	60 Cycles
58/70	575/500 Volts	3 Phase	60/50 Cycles
59	190 Volts	3 Phase	60 Cycles
63	220 Volts	3 Phase	60 Cycles
64	346 Volts	3 Phase	60 Cycles
70	500 Volts	3 Phase	60 Cycles

	Cylinders/Unloading	Applies To	CFM @60 Cycles	CFM @50 Cycles
0	0 Step Unloading	Style A		
1	1 Step Unloading	Style A		
2	2 Step Unloading	Style A		
H	4 Cylinders	Style B	56.03 CFM	46.69 CFM
J	4 Cylinders	Style B	64.45 CFM	53.71 CFM
K	4 Cylinders	Style B	70.03 CFM	58.36 CFM
M	4 Cylinders	Style B	80.56 CFM	67.13 CFM
N	6 Cylinders	Style B	84.04 CFM	70.03 CFM
R	6 Cylinders	Style B	96.67 CFM	80.56 CFM
S	6 Cylinders	Style B	105.05 CFM	87.54 CFM
W	6 Cylinders	Style B	120.84 CFM	100.70 CFM
AE	6 Cylinders	Style B	141.21 CFM	117.67 CFM

	Style / Steps of Unloading
A	Style A
0	0 Step Unloading
1	1 Step Unloading
2	2 Step Unloading

	Horsepower (Style A)	Horsepower (Style B)
A	30 Horsepower	30 Horsepower
B	35 Horsepower	35 Horsepower
C	40 Horsepower	40 Horsepower
D	45 Horsepower	50 Horsepower
E	60 Horsepower	65 Horsepower



## York Z Compressor Price List

Model	Horsepower	Cylinders	Weight	Core Deposit	ENV Fee	Exchange Price	Ext Warranty
Z4H*****	30	4	720 lbs	R&R	\$35.00	\$11,152.00	\$3,903.00
Z4J*****	30	4	740 lbs	R&R	\$35.00	\$11,568.00	\$4,049.00
Z4K*****	30	4	780 lbs	R&R	\$35.00	\$11,706.00	\$4,097.00
Z4M*****	35	4	800 lbs	R&R	\$35.00	\$11,706.00	\$4,097.00
Z6N*****	35	6	860 lbs	R&R	\$35.00	\$13,628.00	\$4,770.00
Z6R*****	40	6	920 lbs	R&R	\$35.00	\$13,658.00	\$4,780.00
Z6S*****	45	6	940 lbs	R&R	\$35.00	\$13,658.00	\$4,780.00
Z6W*****	50	6	960 lbs	R&R	\$35.00	\$13,866.00	\$4,853.00
ZB4H*****	30	4	720 lbs	R&R	\$35.00	\$11,150.00	\$3,902.00
ZB4J*****	30	4	740 lbs	R&R	\$35.00	\$11,568.00	\$4,049.00
ZB4K*****	30	4	780 lbs	R&R	\$35.00	\$11,706.00	\$4,097.00
ZB4M*****	35	4	800 lbs	R&R	\$35.00	\$11,706.00	\$4,097.00
ZB6N*****	35	6	860 lbs	R&R	\$35.00	\$13,628.00	\$4,770.00
ZB6R*****	40	6	920 lbs	R&R	\$35.00	\$13,658.00	\$4,780.00
ZB6S*****	40	6	940 lbs	R&R	\$35.00	\$13,658.00	\$4,780.00
ZB6W*****	50	6	960 lbs	R&R	\$35.00	\$13,866.00	\$4,853.00
ZB6AE****	65	6	960 lbs	R&R	\$35.00	\$15,888.00	\$5,561.00

Horsepower shown is nominal and variable. R&R = Remanufacture and Return - Non Stock Compressor. All compressors are supplied with new unloader valves and coils. Must determine correct unloader coil and crankcase heater voltages.

The ENV Fee (Environmental Fee) is due to compliance with government regulations on proper disposal of lubricants, metals, contaminants and process water treatment.

8305 Sovereign Row • Dallas, Texas 75247  
(800) 647-2665 tel • (214) 634-8227 fax

Ext Warranty = Extended 4 Year Warranty

Print Date: 8/7/2006

www.dallashermetic.com

Price List Date: 8/7/2006