Compressor Model Number Significance

06D Compressors

06D* 3 37 0 D A 36 0 0

Package- 0=Bare Compressor; A=Wood Base& Cardboard Box

Oil and Unloading

0 = Original Design A/C and Refrig.	8 = R or M, No oil, 2 SCO Elec
4 = R or M, MO/AB Oil, 1 SCO Elec	9 = R or M, POE, 1 SCO Elec
5 = NO OIL	A = R or M, MO/AB, 2 SCO Elec
6 = POE Oil	B = R or M, POE, 2 SCO Elec
7 = R or M, No Oil, 1 SCO elec	

Electrical Characteristics XL start only, unless noted

New H.E. Models	Old Standard Models
31 = 575 – 3 – 60	01 = 575 – 3 – 60
32 = 208/230 – 3 – 60	04 = 200 – 3 – 60
33 = 208/230 – 1 – 60	05 = 230 – 3 – 60
34 = 220 – 3 – 50	06 = 400/460 – 3 – 50/60
36 = 400/460 – 3 - 50/60	08 = 220 – 3 – 50
	12 = 208/230 – 3 – 60
	13 = 380 – 3 – 60
	14 = 200 – 3 – 60 (PW)
	15 = 230 – 3 – 60 (PW)
	18 = 220 – 3 – 50 (PW)

Overcurrent and Thermal Protection

A = W/Internal Thermostat & W/ Electromechanical Overload
C = W/Internal Thermostat & W/O Electromechanical Overload
1 = 120/240 VAC Control Voltage; Electronic Overload Protection
2 = 24 VAC Control Voltage; Electronic Overload Protection
3 = 24 VDC Control Voltage; Electronic Overload Protection

Suction Valve Variables:
A = 2 Bolt, 30°; B = 4 Bolt, 30°-Diamond; C = 2 Bolt, 90°; B = 4 Bolt, 90°-Square

Compressor Identification Key:

0 = New Compressor; DR/DM (OEM) Or A/C (Carrier); No OPPS
2 = New Compressor; A/C (OEM) or A/C (Carrier); No OPPS
3 = New Compressor; Tyler (Carrier); No OPPS
4 = New Compressor; Tecumseh;
6 = Service Compressor; Remanufactured; No Term Box; No OPPS
7 = Service Compressor; New Manufactured; No OPPS
8 = New Compressor; Special
9 = Service Compressor; No OPPS, No Term Box
F = Service Only; With OPPS, No Term Box
S= New or Service; With OPPS

Displacement In CFM

Motor Size – No Significance

Compressor Type

06DA = New Compressor, A/C Duty	No Unloading	
06DB = New Compressor, A/C Duty**	1 Step Elec.	HGBP
06DC = New Compressor, A/C Duty**	2 Step Elec.	HGBP
06DD = New Compressor, A/C Duty**	1 Step Pres.	HGBP
06DE = New Compressor, A/C Duty**	2 Step Pres.	HGBP
06DF = New Compressor, A/C Duty	1 Step Elec.	SCO
06DG = New Compressor, A/C Duty	2 Step Elec.	SCO
06DH = New Compressor, A/C Duty	1 Step Pres.	SCO
06DJ = New Compressor, A/C Duty	2 Step Pres.	SCO

06DM = New or Service Compressor, Refr. Duty Med Temp, 1 SCO
06DR = New or Service Compressor, Refr. Duty Low Temp, 1 SCO
06DS = Service Compressor – Replace 06DF, G, H & J w/unl..
06DV = New Compressor, A/C and Med Temp – 1 step Sco 4 cyl, 2 step 6 cyl, Does not note if electric or pressure
06DX = Service Compressor – Replace 06DB, C, D & E w/unl**
06DN = 2 Shaved Heads, Special Order
06DW = A/C 2 Plugged Hds, Replaces All C&E Service Spec. Orders
06DY = Refr. 2 Plugged Hds, Service Special Order

** - **Obsolete, No Longer Available**.

Shaded options that are no longer available in new production. They may still be available in remanufactured compressors and are for reference purposes.

Revised 6/25/2026