

6 **R** **K** **2** **3500** **T** **S** **K**

	Cyl
M or N	2
9	3
4	4
6	6
8	8

A= Air Cooled
 D= Discus Compressor
 R= Refrigerant Cooled
 T= Two Stage
 W= Water Cooled

	<u><i>Voltage</i></u>	<u><i>Phase</i></u>	<u><i>Cycle</i></u>
C	208/230	3	60
D	460	3	60
E	575	3	60
K	208/230/460	3	60
N	230/460	3	60
U	200	3	50/60

<u>Cyl</u>		<u>Unloading</u>
3	A, B, C, J, S	None
3	P, T	1 Cylinder
3	K, L, H	Two Stage
4	A, H, J, L	None
4	E, K, R	2 Cylinder
6	A, H, J, L, T	None
6	E, K, N	2 Cylinder
6	N, P, S	4 Cylinder
6	B, M	Two Stage
8	All Models	4 Cylinder

Variations within a series

	<u>HP</u>
0750	7 ½
0760	7 ½
0900	9
1000	10
1015	10
1200	12
1500	15
1505	15
2000	20
2500	25
3000	30
3500	35
4000	40
5000	50
6000	60

	<u>Phase</u>	<u>Winding Type</u>
C	1	Capacitor Start, Capacitor Run
E	3	Star (Wye) – Delta
F	3	6 Lead, Part Winding or Across the Line
I	1	Capacitor Start, Induction Run
S	1	Split Phase, Induction Run
T	3	General Three Phase Run 3 Lead, Single Voltage 6 Lead, Part Winding 9 Lead, Dual Voltage
X	1	Capacitor Start, Induction Run, Low Torque

A = Single External Protector, Line Break
 F = Single Internal Protector
 H = Internal Thermostat(s) and External Protector(s)
 L = Internal Thermostat(s) and Three External Protectors
 S = Internal Electronic Sensors and External Control Module
 W = Internal Electronic Sensors and External Control Module for European Use