

Model	Compressor					Condenser Coil		Condenser Fan		Approx. Unit Weight lbs
	Qty	Power Supply	MRA Each	LRA Each	NRA Each	Face Area ft <sup>2</sup>	Rows/FPI	Motor HP (Qty)	Motor FLA (Qty)	
<b>50 Hz</b>										
VKKRG68	1	400-3-50Hz	1x19.0	1x87	1x12.20	10.54	2/12	1/5(2)	1.3(2)	430
VKKRG81	1	400-3-50Hz	1x19.0	1x100	1x13.00	12.00	2/14	1/5(2)	1.3(2)	430
VKKRG95	1	400-3-50Hz	1x22.0	1x98	1x14.30	12.00	2/16	1/5(2)	1.3(2)	440
VKKRG108	1	400-3-50Hz	1x25.0	1x142	1x17.90	15.50	2/14	3/4(1)	1.7(1)	450
VKKRG125	1	400-3-50Hz	1x29.0	1x142	1x20.70	15.50	3/12	3/4(1)	1.7(1)	480
VKKRG145	1	400-3-50Hz	1x30.0	1x147	1x21.40	15.50	3/16	3/4(1)	1.7(1)	500
VKKRG160	1	400-3-50Hz	1x35.0	1x158	1x23.60	17.20	2/14	3/4(2)	1.7(2)	780
VKKRG190	1	400-3-50Hz	1x38.6	1x197	1x27.60	17.20	3/12	3/4(2)	1.7(2)	840
VKKRG220	2	400-3-50Hz	2x25.0	2x142	2x17.90	20.67	3/12	3/4(2)	1.7(2)	900
VKKRG250	2	400-3-50Hz	2x29.0	2x142	2x20.70	20.67	3/16	3/4(2)	1.7(2)	930
VKKRG290	2	400-3-50Hz	2x30.0	2x147	2x21.40	20.67	4/16	3/4(2)	1.7(2)	990
VKKRG320	2	400-3-50Hz	2x35.0	2x158	2x23.60	32.00	3/14	3/4(3)	1.7(3)	1450
VKKRG380	2	400-3-50Hz	2x38.6	2x197	2x27.60	37.33	3/16	3/4(3)	1.7(3)	1600
VKKRG435	4	400-3-50Hz	4x25.0	4x142	4x17.90	37.33	4/16	3/4(3)	1.7(3)	1800
VKKRG480	4	400-3-50Hz	2x25.0 2x29.0	2x142 2x142	2x17.90 2x20.70	48.75	3/14	3/4(4)	1.7(4)	2500
VKKRG510	4	400-3-50Hz	4x29.0	4x142	4x20.70	48.75	3/16	3/4(4)	1.7(4)	2600
VKKRG570	4	400-3-50Hz	4x30.0	4x147	4x21.40	48.75	4/16	3/4(4)	1.7(4)	2700
VKKRG640	4	400-3-50Hz	4x35.0	4x158	4x23.60	66.00	4/16	2(3)	4.0(3)	3400
VKKRG700	4	400-3-50Hz	2x35.0 2x38.6	2x158 2x197	2x23.60 2x27.60	68.00	4/12	2(3)	4.0(3)	3450
VKKRG760	4	400-3-50Hz	4x38.6	4x197	4x27.60	72.00	4/16	2(3)	4.0(3)	3500
VKKRG800	6	400-3-50Hz	4x30.0 2x25.0	4x147 2x142	4x21.40 2x17.90	94.00	3/16	2(4)	4.0(4)	4750
VKKRG890	6	400-3-50Hz	6x30.0	6x147	6x21.40	94.00	4/16	2(4)	4.0(4)	4750
VKKRG960	6	400-3-50Hz	6x35.0	6x158	6x23.60	94.00	4/16	2(4)	4.0(4)	4850
VKKRG1020	6	400-3-50Hz	4x35.0 2x38.6	4x158 2x197	4x23.60 2x27.60	123.00	3/14	2(6)	4.0(6)	5900
VKKRG1140	6	400-3-50Hz	6x38.6	6x197	6x27.60	123.00	4/12	2(6)	4.0(6)	6000
VKKRG1340	8	400-3-50Hz	6x38.6 2x35.0	6x197 2x158	6x27.60 2x23.60	129.00	4/12	2(6)	4.0(6)	6700
VKKRG1520	8	400-3-50Hz	8x38.6	8x197	8x27.60	129.00	4/16	2(6)	4.0(6)	6800
VKKRG1780	10	400-3-50Hz	6x40.0 4x35.0	6x174 4x140	6x26.30 4x20.70	223.00	4/10	2 (10)	4.0(10)	7800
VKKRG1900	10	400-3-50Hz	10x40.0	10x174	10x26.30	223.00	4/14	2 (10)	4.0(10)	8000
<b>60 Hz</b>										
VKKRG68	1	380-3-60Hz	1x19.9	1x96	1x12.8	10.54	2/12	5/8(2)	1.6(2)	430
VKKRG81	1	380-3-60Hz	1x19.0	1x95	1x12.2	12.00	2/14	5/8(2)	1.6(2)	430
VKKRG95	1	380-3-60Hz	1x22.4	1x110	1x14.4	12.00	2/16	5/8(2)	1.6(2)	440
VKKRG108	1	380-3-60Hz	1x26.0	1x124	1x18.6	15.50	2/14	1(1)	1.6(1)	450
VKKRG125	1	380-3-60Hz	1x33.0	1x160	1x21.4	15.50	3/12	1(1)	1.6(1)	480
VKKRG145	1	380-3-60Hz	1x35.0	1x160	1x25.0	15.50	3/16	1(1)	1.6(1)	500
VKKRG160	1	380-3-60Hz	1x37.0	1x168	1x26.4	17.20	2/14	1(2)	1.6(2)	780
VKKRG190	1	380-3-60Hz	1x41.0	1x177	1x29.3	17.20	3/12	1(2)	1.6(2)	840
VKKRG220	1	380-3-60Hz	1x51.0	1x239	1x36.4	20.67	3/12	1(2)	1.6(2)	900
VKKRG250	2	380-3-60Hz	2x33.0	2x160	2x21.4	20.67	3/16	1(2)	1.6(2)	930
VKKRG290	2	380-3-60Hz	2x35.0	2x160	2x25.0	20.67	4/16	1(2)	1.6(2)	990
VKKRG320	2	380-3-60Hz	2x37.0	2x168	2x26.4	32.00	3/14	1(3)	1.6(3)	1450
VKKRG380	2	380-3-60Hz	2x41.0	2x177	2x29.3	37.33	3/16	1(3)	1.6(3)	1600
VKKRG435	2	380-3-60Hz	2x51.0	2x239	2x36.4	37.33	4/16	1(3)	1.6(3)	1800
VKKRG480	4	380-3-60Hz	4x33.0	4x160	4x21.4	48.75	3/14	1(4)	1.6(4)	2500
VKKRG510	4	380-3-60Hz	2x33.0 2x35.0	2x160 2x160	2x21.4 2x25.0	48.75	3/16	1(4)	1.6(4)	2600
VKKRG570	4	380-3-60Hz	4x35.0	4x160	4x25.0	48.75	4/16	1(4)	1.6(4)	2700
VKKRG640	4	380-3-60Hz	4x37.0	4x168	4x26.4	66.00	4/16	2 2/3(3)	4.1(3)	3400
VKKRG700	4	380-3-60Hz	4x41.0	4x177	4x29.3	68.00	4/12	2 2/3(3)	4.1(3)	3450
VKKRG760	4	380-3-60Hz	2x41.0 2x51.0	2x177 2x239	2x29.3 2x36.4	72.00	4/16	2 2/3(3)	4.1(3)	3500
VKKRG800	4	380-3-60Hz	4x51.0	4x239	4x36.4	94.00	3/16	2 2/3(4)	4.1(4)	4750
VKKRG890	6	380-3-60Hz	4x37.0 2x33.0	4x168 2x160	4x26.4 2x21.4	94.00	4/16	2 2/3(4)	4.1(4)	4750
VKKRG960	6	380-3-60Hz	6x37.0	6x168	6x26.4	94.00	4/16	2 2/3(4)	4.1(4)	4850
VKKRG1020	6	380-3-60Hz	6x41.0	6x177	6x29.3	123.00	3/14	2 2/3(6)	4.1(6)	5900
VKKRG1140	6	380-3-60Hz	4x41.0 2x51.0	4x177 2x239	4x29.3 2x36.4	123.00	4/12	2 2/3(6)	4.1(6)	6000
VKKRG1340	6	380-3-60Hz	6x51.0	6x239	6x36.4	129.00	4/12	2 2/3(6)	4.1(6)	6700
VKKRG1520	8	380-3-60Hz	6x41.0 2x51.0	6x177 2x239	6x29.3 2x36.4	129.00	4/16	2 2/3(6)	4.1(6)	6800
VKKRG1780	10	380-3-60Hz	10x38.0	10x138	10x24.4	223.00	4/10	2 2/3(10)	4.1(10)	7800
VKKRG1900	10	380-3-60Hz	6x53.0 4x38.0	6x196 4x138	6x31.7 4x24.4	223.00	4/14	2 2/3(10)	4.1(10)	8000

Notes:1.) 50Hz : Condenser fan motors for VKKRG108 to VKKRG1900 are 400V-3-50Hz electrical supply & VKKRG68 to VKKRG95 are 230V-1-50Hz electrical supply.  
60Hz : Condenser fan motors for VKKRG108 to VKKRG1900 are 460V-3-60Hz electrical supply & VKKRG68 to VKKRG95 are 230V-1-60Hz electrical supply.

2.) Minimum - Maximum voltage is 360V-440V.

3.) MRA - Maximum must trip amp.

LRA - Locked rotor amp.

NRA - Nominal running amp.

FLA - Full load amp.