

Supply	AC10	Description				Heat Dissipation (W)
		Phase	Voltage	kW	Hp	
1Ph 230V	10G-11-0015-XX	1	230	0.20	0.25	10
	10G-11-0025-XX	1	230	0.40	0.50	18.5
	10G-11-0035-XX	1	230	0.55	0.75	27.5
	10G-11-0045-XX	1	230	0.75	1.00	37.5
	10G-12-0050-XX	1	230	1.10	1.50	55
	10G-12-0070-XX	1	230	1.50	2.04	75
	10G-12-0100-XX	1	230	2.20	2.99	110
3Ph 230V	10G-31-0015-XX	3	230	0.20	0.27	10
	10G-31-0025-XX	3	230	0.40	0.54	18.5
	10G-31-0035-XX	3	230	0.55	0.75	27.5
	10G-31-0045-XX	3	230	0.75	1.02	37.5
	10G-32-0050-XX	3	230	1.10	1.50	55
	10G-32-0070-XX	3	230	1.50	2.04	75
	10G-32-0100-XX	3	230	2.20	2.99	110
	10G-33-0170-XX	3	230	4.00	5.44	200
	10G-34-0210-XX	3	230	5.50	7.48	275
	10G-35-0300-XX	3	230	7.50	10.20	375
	10G-35-0400-XX	3	230	11.00	14.96	440
10G-36-0550-XX	3	230	15.00	20.39	600	
3Ph 400V	10G-41-0006-XX	3	400	0.20	0.27	10
	10G-41-0010-XX	3	400	0.40	0.54	18.5
	10G-41-0015-XX	3	400	0.55	0.75	27.5
	10G-42-0020-XX	3	400	0.75	1.02	37.5
	10G-42-0030-XX	3	400	1.10	1.50	55
	10G-42-0040-XX	3	400	1.50	2.04	75
	10G-42-0065-XX	3	400	2.20	2.99	110
	10G-43-0080-XX	3	400	3.70	5.03	150
	10G-43-0090-XX	3	400	4.00	5.44	200
	10G-43-0120-XX	3	400	5.50	7.48	250
	10G-44-0170-XX	3	400	7.50	10.20	375
	10G-44-0230-XX	3	400	11.00	14.96	440
	10G-45-0320-XX	3	400	15.00	20.39	600
	10G-45-0380-XX	3	400	18.50	25.15	740
	10G-45-0440-XX	3	400	22.00	29.91	880
	10G-46-0600-XX	3	400	30.00	40.79	1200
	10G-467-750-XX	3	400	37.00	50.31	1480
	10G-47-0900-XX	3	400	45.00	61.18	1800
	10G-48-1100-XX	3	400	55.00	74.78	2200
	10G-48-1500-XX	3	400	75.00	101.97	2250
10G-49-1800-XX	3	400	90.00	122.37	2700	
10G-49-2200-XX	3	400	110.00	149.56	3300	
10G-410-2650-XX	3	400	132.00	179.47	3960	
10G-411-3200-XX	3	400	160.00	217.54	4800	
10G-411-3600-XX	3	400	180.00	244.73	5400	

The heat dissipation can be calculated as follows:

7.5kw and below = AC10's power rating(Kw) \*5%

11kw to 55kw = AC10's power rating(kw)\*4%

55kw to 180kw = AC10's power rating(kw) \*3%