

Product Reference Chart

Model	Output Power Capability									Output Configurations		
	500 VA	1 kVA	2 kVA	3 kVA	4 kVA	6 kVA	8 kVA	12 kVA	18 kVA	1 Phase	Split 1 Phase (2 Lines/1 Neutral)	3 Phase
105	•									•		
5005	•									•		
5010		•								•		
5020			•							•		
5040					•					•		
6005	•									•		
6010		•								•		
6020			•							•		
6040					•					•		
7004	•									•		
7008		•								•		
7016			•							•		
7040					•					•		
310XAC		•	x2	x3						x1	x2	x3
320XAC			•		x2	x3				x1	x2	x3
340XAC					•		x2	x3		x1	x2	x3
360XAC						•		x2	x3	x1	x2	x3
460XAC						•				•	•	•

Product Reference Chart

Model	Output Capabilities of V, Hz & A			General Features		
	Voltage Output Max	Frequency Output Range	Max A @ $\leq 110V/220V$ (per phase)	PC Control	CE Mark	Free GUI Available
105	300	50/60	4.6A/2.3A			
5005	300	40-450	4.6A/2.3A			
5010	300	40-450	9.2A/4.6A			
5020	300	40-450	18.4A/9.2A			
5040	300	40-450	36.8A/18.4A			
6005	300	40-500	4.6A/2.3A	●		●
6010	300	40-500	9.2A/4.6A	●		●
6020	300	40-500	18.4A/9.2A	●		●
6040	300	40-500	36.8A/18.4A	●		●
7004	300	40-500	4.6A/2.3A	●	●	●
7008	300	40-500	9.2A/4.6A	●	●	●
7016	300	40-500	18.4A/9.2A	●	●	●
7040	300	40-500	36.8A/18.4A	●	●	●
310XAC	300/600/520*	40-1000	9.2A/4.6A	●	●	●
320XAC	300/600/520*	40-1000	18.4A/9.2A	●	●	●
340XAC	300/600/520*	40-1000	36.8A/18.4A	●	●	●
360XAC	300/600/520*	40-1000	55.2A/27.6A	●	●	●
460XAC	300/600/520*	40-1000	18.4A/9.2A	●	●	●

x2 = the number of sources required to achieve an output rating.
x3 = the number of sources required to achieve an output rating and 3 phase.
300/600/520* = 300V phase 10, 600V split 10, 520V 30