

PRODUCT REFERENCE CHART

	Output Power Capability						Output Configurations		
Model	500 VA	1.25 kVA	2 kVA	3 kVA	4 kVA	6 kVA	1 Phase	Split 1 Phase (2 Lines/1 Neutral)	3 Phase
430XAC				•			•	•	•
460XAC						•	•	•	•
8505	•						•		
8512		•					•		
8520			•				•		
8530				•			•		
8540					•		•		
8560						•	•		

	Output Capabilities of V, Hz & A			General Features		
Model	Voltage Output Max	Frequency Output Range	Max A @ ≤110V/220V (per phase)	PC Control	CE Mark	Free GUI Available
430XAC	300/600/520*	40-1000	9.2A/4.6A	•	•	•
460XAC	300/600/520*	40-1000	18.4A/9.2A	•	•	•
8505	310	5.0-1200	5.0A/2.5A	Advanced Mode	•	Advanced Mode
8512	310	5.0-1200	12.5A/6.25A	Advanced Mode	•	Advanced Mode
8520	310	5.0-1200	20A/10A	Advanced Mode	•	Advanced Mode
8530	310	5.0-1200	30A/15A	Advanced Mode	•	Advanced Mode
8540	310	5.0-1200	40A/20A	Advanced Mode	•	Advanced Mode
8560	310	5.0-1200	60A/30A	Advanced Mode	•	Advanced Mode

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 1 $\varnothing$, 600V split 1 $\varnothing$, 520V 3 $\varnothing$