

SPECIFICATIONSElectrical Specifications

Input power: phase: single

frequency: 350 to 450 hertz

power level: 2000 VA nominally

voltage: 100 to 130 volts

Output: power 1500 watts instantaneous power during
on part of cycle

load impedance: 40 to 10,000 ohms and 60
to 6000 ohms for full power
output when properly match
to the load.

voltage: 200 volts to 3000 volts in 12 taps

output voltage
accuracy: +/- 10% at full load.

current: 5 amperes maximum

Voltage/ampere characteristics as follows:-

<u>Tap Number</u>	<u>Voltage</u>	<u>Maximum Current</u>
1	200	5.0
2	250	5.0
3	300	5.0
4	350	4.3
5	400	3.7
6	500	3.0
7	600	2.5
8	800	1.9
9	1100	1.4
10	1500	1.0
11	2000	0.7
12	3000	0.5