

The GAP Generator

with no moving parts

Comparing tests done 03-25-2017

Tests on this page were done with **NO** full wave bridge rectifier **DONE WITH 2.0" DIA. CORE.**

The GAP Generator	
03-25-17 @ 09:29	
No Moving Parts	
284.54	Avg watts input amp & neut.
359.79	Avg watts output per spike & magnets.
75.25	Average watts over unity.
126.45	Percent of unity.
As recorded.	
29.8 ohm coil, 2" core with 2 magnets.	
Magnets against the coil. 1/2" x 3".	
Two lights & two 1500 watt elements.	
60 ms cycle time.	
Setup 10 AC in DC out.	
Amplification & Neutralization.	
Power supply set to 36 volts.	
36 x 9.7 = 349.2 input per power supply.	
NO Full wave bridge rectifier.	
32.1 x 9 = scope input.	
Ran on a 7.5 amp fast acting fuse.	

The GAP Generator	
03-25-17 @ 09:29	
No Moving Parts	
288.90	Avg watts input amp & neut.
359.79	Avg watts output per spike & magnets.
70.89	Average watts over unity.
124.54	Percent of unity.
Per scope input.	
29.8 ohm coil, 2" core with 2 magnets.	
Magnets against the coil. 1/2" x 3".	
Two lights & two 1500 watt elements.	
60 ms cycle time.	
Setup 10 AC in DC out.	
Amplification & Neutralization.	
Power supply set to 36 volts.	
36 x 9.7 = 349.2 input per power supply.	
NO Full wave bridge rectifier.	
32.1 x 9 = scope input.	
Ran on a 7.5 amp fast acting fuse.	

The GAP Generator	
03-25-17 @ 09:29	
No Moving Parts	
349.20	Avg watts input amp & neut.
359.79	Avg watts output per spike & magnets.
10.59	Average watts over unity.
103.03	Percent of unity.
Per power supply input.	
29.8 ohm coil, 2" core with 2 magnets.	
Magnets against the coil. 1/2" x 3".	
Two lights & two 1500 watt elements.	
60 ms cycle time.	
Setup 10 AC in DC out.	
Amplification & Neutralization.	
Power supply set to 36 volts.	
36 x 9.7 = 349.2 input per power supply.	
NO Full wave bridge rectifier.	
32.1 x 9 = scope input.	
Ran on a 7.5 amp fast acting fuse.	

The GAP Generator	
03-25-17 @ 09:34	
No Moving Parts	
242.67	Avg watts input amp & neut.
304.72	Avg watts output per spike & magnets.
62.05	Average watts over unity.
125.57	Percent of unity.
As recorded.	
29.8 ohm coil, 2" core with 2 magnets.	
Magnets against the coil. 1/2" x 3".	
One lights & two 1500 watt elements.	
60 ms cycle time.	
Setup 10 AC in DC out.	
Amplification & Neutralization.	
Power supply set to 36 volts.	
36 x 8.4 = 302.4 input per power supply.	
NO Full wave bridge rectifier.	
31.9 x 7.73 = scope input.	
Ran on a 7.5 amp fast acting fuse.	

The GAP Generator	
03-25-17 @ 09:34	
No Moving Parts	
246.59	Avg watts input amp & neut.
304.72	Avg watts output per spike & magnets.
58.13	Average watts over unity.
123.57	Percent of unity.
Per scope input.	
29.8 ohm coil, 2" core with 2 magnets.	
Magnets against the coil. 1/2" x 3".	
One lights & two 1500 watt elements.	
60 ms cycle time.	
Setup 10 AC in DC out.	
Amplification & Neutralization.	
Power supply set to 36 volts.	
36 x 8.4 = 302.4 input per power supply.	
NO Full wave bridge rectifier.	
31.9 x 7.73 = scope input.	
Ran on a 7.5 amp fast acting fuse.	

The GAP Generator	
03-25-17 @ 09:34	
No Moving Parts	
302.40	Avg watts input amp & neut.
304.72	Avg watts output per spike & magnets.
2.32	Average watts over unity.
100.77	Percent of unity.
Per power supply input.	
29.8 ohm coil, 2" core with 2 magnets.	
Magnets against the coil. 1/2" x 3".	
One lights & two 1500 watt elements.	
60 ms cycle time.	
Setup 10 AC in DC out.	
Amplification & Neutralization.	
Power supply set to 36 volts.	
36 x 8.4 = 302.4 input per power supply.	
NO Full wave bridge rectifier.	
31.9 x 7.73 = scope input.	
Ran on a 7.5 amp fast acting fuse.	

Comparing tests done 03-25-2017

Tests on this page were done with full wave bridge rectifier **DONE WITH 2.0" DIA. CORE.**

	The GAP Generator
	03-25-17 @ 09:41
	No Moving Parts
276.09	Avg watts input amp & neut.
337.08	Avg watts output per spike & magnets.
60.99	Average watts over unity.
122.09	Percent of unity.
	As recorded.
	29.8 ohm coil, 2" core with 2 magnets.
	Magnets against the coil. 1/2" x 3".
	Two lights & two 1500 watt elements.
	60 ms cycle time.
	Setup 10 AC in DC out.
	Amplification & Neutralization.
	Power supply set to 36 volts.
	36 x 9.3 = 334.8 input per power supply.
	Full wave bridge rectifier.
	32.2 x 8.71 = scope input.
	Ran on a 7.5 amp fast acting fuse.

	The GAP Generator
	03-25-17 @ 09:41
	No Moving Parts
280.46	Avg watts input amp & neut.
337.08	Avg watts output per spike & magnets.
56.62	Average watts over unity.
120.19	Percent of unity.
	Per scope input.
	29.8 ohm coil, 2" core with 2 magnets.
	Magnets against the coil. 1/2" x 3".
	Two lights & two 1500 watt elements.
	60 ms cycle time.
	Setup 10 AC in DC out.
	Amplification & Neutralization.
	Power supply set to 36 volts.
	36 x 9.3 = 334.8 input per power supply.
	Full wave bridge rectifier.
	32.2 x 8.71 = scope input.
	Ran on a 7.5 amp fast acting fuse.

	The GAP Generator
	03-25-17 @ 09:41
	No Moving Parts
334.80	Avg watts input amp & neut.
337.08	Avg watts output per spike & magnets.
2.28	Average watts over unity.
100.68	Percent of unity.
	Per power supply input.
	29.8 ohm coil, 2" core with 2 magnets.
	Magnets against the coil. 1/2" x 3".
	Two lights & two 1500 watt elements.
	60 ms cycle time.
	Setup 10 AC in DC out.
	Amplification & Neutralization.
	Power supply set to 36 volts.
	36 x 9.3 = 334.8 input per power supply.
	Full wave bridge rectifier.
	32.2 x 8.71 = scope input.
	Ran on a 7.5 amp fast acting fuse.

	The GAP Generator
	03-25-17 @ 09:44
	No Moving Parts
240.14	Avg watts input amp & neut.
293.30	Avg watts output per spike & magnets.
53.16	Average watts over unity.
122.14	Percent of unity.
	As recorded.
	29.8 ohm coil, 2" core with 2 magnets.
	Magnets against the coil. 1/2" x 3".
	One lights & two 1500 watt elements.
	60 ms cycle time.
	Setup 10 AC in DC out.
	Amplification & Neutralization.
	Power supply set to 36 volts.
	36 x 8 = 288.0 input per power supply.
	Full wave bridge rectifier.
	32.5 x 7.5 = scope input.
	Ran on a 7.5 amp fast acting fuse.

	The GAP Generator
	03-25-17 @ 09:44
	No Moving Parts
243.75	Avg watts input amp & neut.
293.30	Avg watts output per spike & magnets.
49.55	Average watts over unity.
120.33	Percent of unity.
	Per scope input.
	29.8 ohm coil, 2" core with 2 magnets.
	Magnets against the coil. 1/2" x 3".
	One lights & two 1500 watt elements.
	60 ms cycle time.
	Setup 10 AC in DC out.
	Amplification & Neutralization.
	Power supply set to 36 volts.
	36 x 8 = 288.0 input per power supply.
	Full wave bridge rectifier.
	32.5 x 7.5 = scope input.
	Ran on a 7.5 amp fast acting fuse.

	The GAP Generator
	03-25-17 @ 09:44
	No Moving Parts
288.00	Avg watts input amp & neut.
293.30	Avg watts output per spike & magnets.
5.30	Average watts over unity.
101.84	Percent of unity.
	Per power supply input.
	29.8 ohm coil, 2" core with 2 magnets.
	Magnets against the coil. 1/2" x 3".
	One lights & two 1500 watt elements.
	60 ms cycle time.
	Setup 10 AC in DC out.
	Amplification & Neutralization.
	Power supply set to 36 volts.
	36 x 8 = 288.0 input per power supply.
	Full wave bridge rectifier.
	32.5 x 7.5 = scope input.
	Ran on a 7.5 amp fast acting fuse.