

Toroidal Transformer

High Efficiency, Low Interference & Small Size (1U rack acceptable), product can accept as custom-made according to customer's requirement.

Furthermore, we accumulate plenty of experiences in design, have specialized in manufacturing equipment and full set of test equipments. Insulation test, loading test, temperature rise and other test to keep high quality products to every customer.

- ✓ **Specification:** 50VA~4kVA in power is acceptable (tailor-made)
- ✓ **Lead time for sample:** 4~10 days
- ✓ **Lead time for mass production:** 10~40 days (depend on the quantity)

For every application

- Control System
- Security System
- Electron, Electric Machinery, Mechanical Engineering, Etc.
- Power Supply
- Industrial Equipment
- Lighting
- Subwoofer Amplifier
- D.J. Amplifier
- Public Address Amplifier
- Audio / Video Amplifier

Features

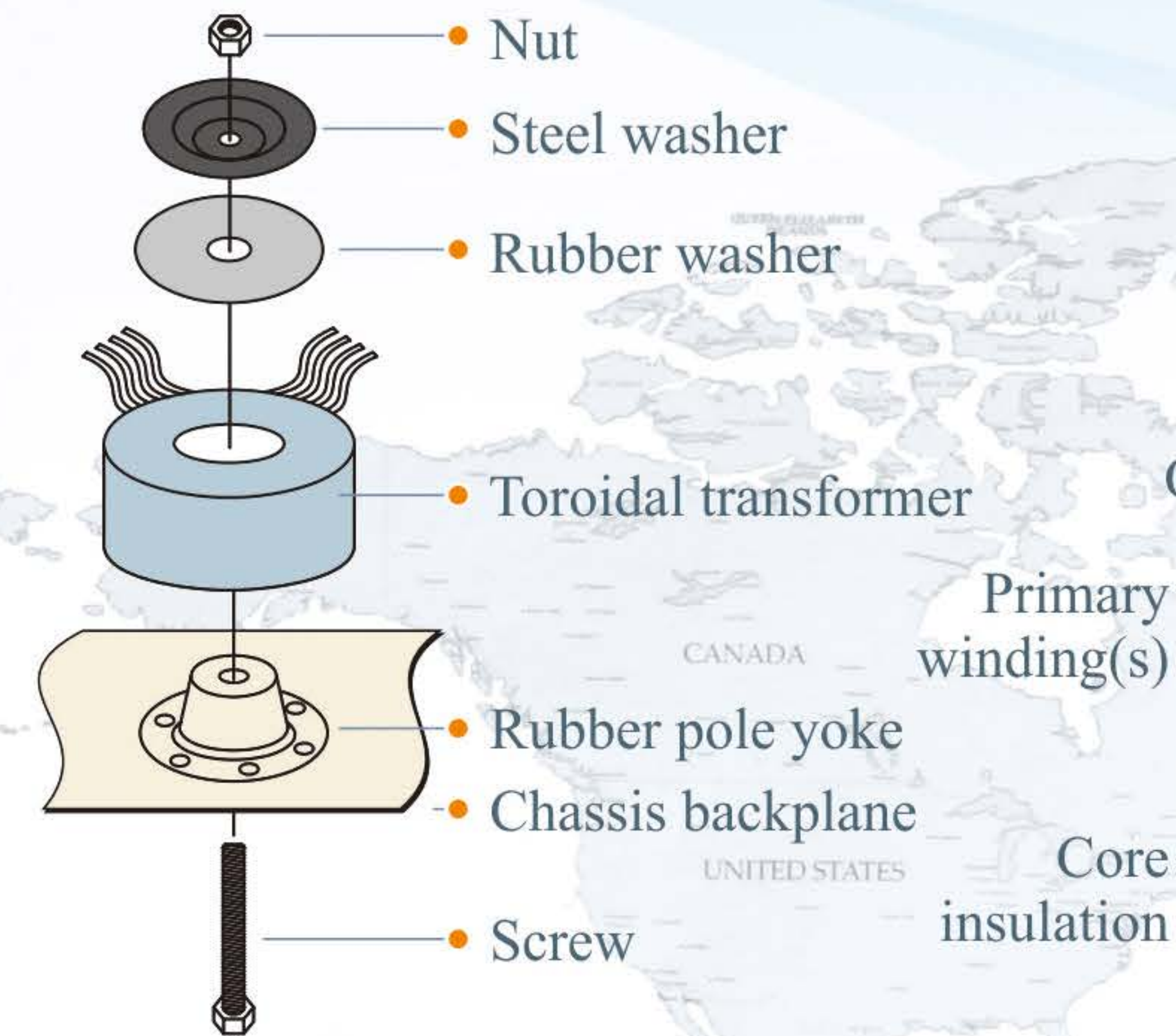
- Lowest Leakage Flux
- Lowest Excitation Current
- Output Completely Insulated
- Temperature Rise 65°C (Max)
- Insulated Resistance 500VDC / 100M Ω
- Hi-pot Test : 4KV (CE,TÜV, VDE) \ 2KV (UL, CSA)

Advantage

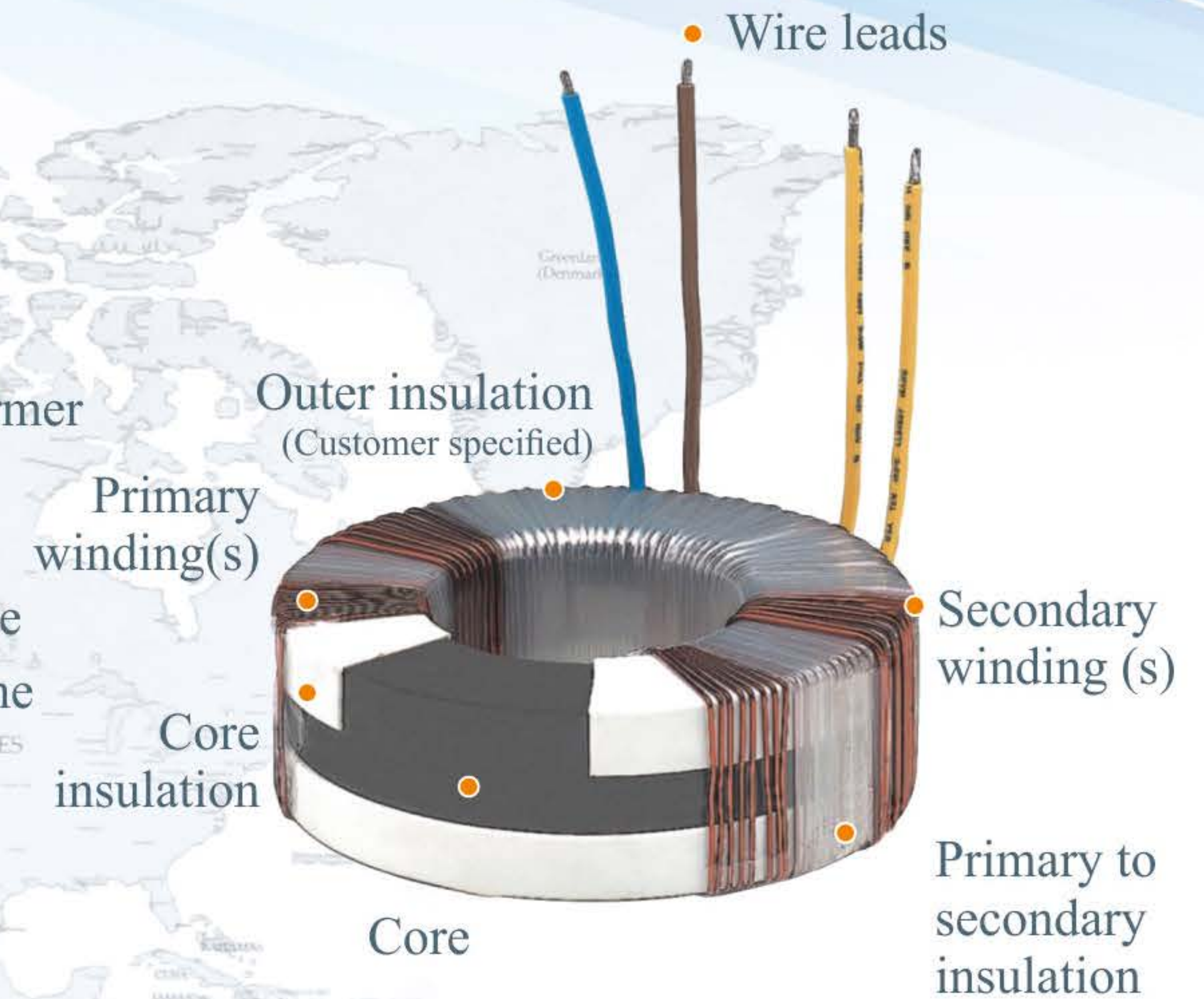
- Environment Energy Conservation
- Low Leakage Flux and High Efficiency
- Light Weight, Small Size
- Low Hum / Noise
- Easy to install and widely used
- 50VA~4KVA in power is acceptable (tailor-made)
- No MOQ Required



Assembly structure



Cross-sectional view



Specification

Power Rating VA		Dimensions	
		OD (mm)	H (mm)
50VA	1	82	38
	2	90	33
75VA	1	90	45
	2	100	36
100VA	1	90	55
	2	100	45
	3	116	36
150VA	1	90	65
	2	100	50
	3	125	37
200VA	1	100	60
	2	110	50
	3	135	38
250VA	1	110	65
	2	116	50
	3	145	38
300VA	1	110	65
	2	116	55
	3	155	38
350VA	1	110	70
	2	118	60
	3	165	38
400VA	1	118	67
	2	127	57
	3	175	38
500VA	1	127	68
	2	135	63
	3	180	38

Power Rating VA		Dimensions	
		OD (mm)	H (mm)
600VA	1	135	63
	2	145	58
750VA	1	138	75
	2	155	65
900VA	1	145	75
	2	165	65
1000VA	1	157	70
	2	180	60
1200VA	1	157	80
	2	173	65
1400VA	1	176	78
	2	183	65
1600VA	1	165	80
	2	185	72
1800VA	1	175	82
	2	185	78
2000VA	1	180	90
	2	185	85
2300VA	1	185	95
	2	200	85
2500VA	1	185	95
	2	200	85
3000VA	1	203	90
	2	208	85
3500VA	1	203	100
	2	208	90
4000VA	1	208	100
	2	223	90