



TIANJIN GREWIN TECHNOLOGY CO.,LTD.

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Transformer For Solar Technology



Power	Input Voltage(V)	Output Voltage(V)	Dimension OD*H(mm)	Weight (kg)
GWB500VA	220V (230V)	12V	145*65	5.5
GWB1000VA	220V (230V)	12V	175*85	8.5
GWB2000VA	220V (230V)	12V	210*90	14.7
GWB2500VA	220V (230V)	12V	210*100	16.7
GWB3000VA	220V (230V)	12V	215*105	17.7
GWB3500VA	220V (230V)	12V	230*115	21.8
GWB5000VA	220V (230V)	12V	290*115	30
GWB7000VA	220V (230V)	12V	330*115	31.5



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Purpose to describe:

Toroidal transformers of highest quality, aligned for inverter application.

- 1.Especially high degree of efficiency
- 2.Low temperature increase
- 3.Low noise development
- 4.Compact built
- 5.Individual configuration

Features:

- 1.Low temperature rise (65°C Max)
- 2.Single-phase toroidal transformers, power range from 0.8VA to 10000VA
3. Designed and tested according to EN61558. Suitable for installation in electronically equipments, medical equipment etc
- 4.Short circuit and overload protected withthermal fuse on primary side.
- 5.Up to 50% less weight than a similar conventional transforme
- 6.Low magnetisation currents and no-load losses.

Application:

- 1.Solar Energy Generating Systems
- 2.Stepper motor supply
- 3.Inverter and converter.
- 4.Servo motor supply
- 5.Wind power generation system
- 6.Community Antenna Television equipment
- 7.Satellite television receiving equipment