

**WBRX01:**

- This 110V tool transformer is for use on sites running a reduced voltage system
- Push to reset thermal overload cut-out
- 13 amp BS1363 input plug with flex
- 16 amp BS4343 output socket with spring flap cover
- Housed in durable, reinforced, weatherproof fibreglass case
- Manufactured to BSEN61558 & BS4343
- Made in China
- **1 Year Warranty is offered on all tool transformers\***
- Intermittent or tool rating 1000VA
- Continuous rating 700VA
- Input 230V
- Output 1 x 110V
- Dimensions 290 x 200 x 240mm

**WBRX033:**

- This 110V tool transformer is for use on building sites running a reduced voltage system.
- Push to reset thermal overload cut-out
- 13 amp input plug
- 2 x 16 amp output sockets
- Housed in durable, reinforced, weatherproof fibreglass case
- Manufactured to BSEN61558 & BS4343
- Made in China
- **1 Year Warranty is offered on all tool transformers\***
- Intermittent or tool rating 3300VA
- Continuous rating 1700VA
- Input 230V
- BS1363 plug with flex Output 2 x 110V BS4343 IP44 16 amp panel mounting sockets with weatherproof cover
- Dimensions 260 x 210 x 290mm

**WBRX05:**

- 110V tool transformer for applications requiring 110V from a 230V supply
- Push to reset thermal overload cut-out
- The RX5 is not fitted with a 13 Amp input plug as standard
- 2 x 16 Amp output sockets
- 1 x 32 Amp output socket
- Housed in durable, reinforced, weatherproof fibreglass case
- Manufactured to BSEN61558 & BS4343
- Made in China
- **1 Year Warranty is offered on all tool transformers\***
- Intermittent or tool rating 5000VA
- Continuous rating 2200VA
- Input 230V
- Output 2 x 110V BS4343 IP44 16 amp panel mounting sockets with weatherproof cover
- Output 1 x 110V with BS4343 IP44 32 amp panel mounting socket with weatherproof cover
- Dimensions 370 x 320 x 300mm

**BASIC SAFETY:**

Before using this equipment and to avoid personal injury, carefully read and understand these instructions. If there is anything you do not understand. **DO NOT** use this equipment, seek advise. Make sur you are aware of all safety requirements and that this equipment is suitable for the task you wish to undertake.

The work area must be cordoned off from the general public and bystanders.

Persons who are under the influence of alcohol or drugs must not operate this equipment.

You must perform a risk assessment before using this equipment to ensure your safety and the safety of others.

Wear the correct personal protective equipment for the task ahead.

Do not wear loose jewellery or clothing that may get in the way of your work.

Inform everyone in the area of what you are doing.

This equipment may weigh in excess of 25 kilos, if so, do not lift it by yourself, **GET HELP.**

Ensure adequate ventilation when using this equipment. Do not operate the unit close to flammable or explosive materials.

Do not lift or remove the unit by its power supply cable.

Always switch **OFF** the unit when cleaning, making adjustments or when left unattended.

Transport, store and operate this equipment in an upright position.

Carefully inspect the equipment before use, if there is any doubt about its condition, **DON'T USE IT.**

Check specifically for damage to casing, power sockets and leads.

**HEAT DAMAGE RISK:**

Never place a portable transformer on any surface, which may be damaged by heat. Regardless of size or type, all portable transformers work at high temperatures. These temperatures are sufficient to melt linoleum and synthetic carpet. Severe damage will also be caused to wood and similar materials.

Heat produced by the transformer is increased if the transformer is operated at its intermittent (max) rating.

Only place the transformer on a surface you know, is heat resistant.

**ELECTRICAL SAFETY:**

Portable transformers require a standard 230v 13amp power supply.

If the equipment fails, or if any part becomes damaged, return it. **DO NOT** repair it yourself.

Do not plug the transformer into an extension lead, only use extension leads from the transformer.

Fully unwind and loosely coil all extension leads. Position them away from the equipment where they will be protected from water, sharp objects and where they will not pose a trip hazard.

Keep the equipment dry; protect this equipment from damp or wet conditions.

For additional safety always use an RCD between the transformer and the item being powered.

Switch the power OFF before plugging into the supply.

**\*WARRANTY:**

All our transformers are manufactured using the finest materials and are subject to stringent testing before leaving the factory. If there is a manufacturing fault in a site transformer bought from us, we will refund you the purchase price. You simply need to return the transformer to us (see contact page for address) with the original receipt and after we assess the fault, assuming it is a manufacturing fault, we will credit you the cost of the item.