



TRANSFORMERS

Description:

Suitable for the safe power supply to 110V Equipment, direct from a mains 240V power supply.

These 240 / 110v transformers are manufactured using reinforced glass fibre cases to resist corrosion and avoid wasting time on maintenance.

As there are no fuses to be by-passed there is no way in which the transformers built-in protection system can be avoided or mis-used.

The new transformers conform to BS 3535 and meet the requirements of the health and Safety at Work Act.

Twin outlet transformers may be supplied with 1 socket outlet on the front and back of the casing.



Key Specifications:

- 3.0KVA or 5.0KVA
- 240V – 110V
- 16 AMP and 32 AMP outlets
- Overload cutout
- Tool Rating 1500
- VA Rating: 1000
- Plug Outlets: 2
- Weight: 11kg

Safety Information:



Operators Manual:

<http://www.fastline-group.com/files/pdf034-240v-110v-transformer.pdf>



Fastline Fred's Tips:

- To prevent the fuse from tripping, always switch the transformer on before plugging in the electric tool.
- In case of breakdown call the Fastline Control Centre – 0845 450 2045

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