

The PT range of portable tool transformers with 240V 1ph input are suitable for a number of applications. There are four models available from 1kVA to 5kVA (20 minute tool ratings). The transformers within this range are for general use with continuous ratings between 700VA and 2.2kVA. All units are fitted with thermal overload protection and a manual reset button.

Transformer Tool Ratings

PT1000/2	1.0kVA with 2 x 110V 16A sockets
PT1500/2	1.5kVA with 2 x 110V 16A sockets
PT3300/2	3.3kVA with 2 x 110V 16A sockets
PT5000/3	5.0kVA with 2 x 110V 16A sockets and 1 x 110V 32A socket



PT 1000/2

Specification and Construction

- Designed for a 230~240V 50 Hz input.
- Input via a 2 m cable and 13A UK plug (1kVA to 3.3kVA models).
- Input via a 2 m cable only (PT 5000/3) due to an input current > 20A.
- 110V output centre tapped to earth (55/0/55V).
- Designed to EN 61558-1: 2005.
- CE marked.
- Full thermal overload protection.
- IP44 output sockets designed to BS 4343.
- High impact polyester/glass enclosures.
- All models are manufactured in the UK by ETE.



PT 5000/3

Reference	20 minute Tool Rating	Continuous Rating	Input Connection	Input Thermal Overload Rating	Output Sockets	Weight (kg)
PT 1000/2	1.0kVA	700VA	2 m cable and 13A plug	5A	2 x 110V 16A	10.5
PT 1500/2	1.5kVA	1.0kVA	2 m cable and 13A plug	10A	2 x 110V 16A	12.0
PT 3300/2	3.3kVA	1.5kVA	2 m cable and 13A plug	18A	2 x 110V 16A	16.0
PT 5000/3	5.0kVA	2.2kVA	2 m cable only	30A	2 x 110V 16A and 1 x 110V 32A	29.0

4 Way Splitter Box

To give 4 way multiple outputs from a single 110V 16A transformer supply. Output sockets to BS 4343.

Reference	Output Sockets	Input Connections	Weight (kg)
PTSB 4-2	4 x 110V 16A	3 m of arctic cable and 16A 110V plug	2



PTSB 4-2