

## PORTABLE ISOLATION TRANSFORMERS

- PART NO.DPT1000/1
- PART NO.DPT1500/2
- PART NO.DPT3300/2
- STOCK No.62001
- STOCK No.62000
- STOCK No.61999

04/2000



## SPECIFICATION

PART NO.....	DPT1000/1	DPT1500/2	DPT3300/2
STOCK No. ....	62001	62000	61999
INPUT VOLTAGE .....	240V	240V	240V
OUTPUT VOLTAGE.....	110V	110V	110V
INTERMITTENT RATING.....	1KVA	1.5KVA	3.3KVA
CONTINUOUS RATING .....	APPROX 60% OF INTERMITTENT RATING		
THERMAL OVERLOAD PROTECTION.....	YES	YES	YES
NO. OF SOCKETS .....	ONE	TWO	TWO
WEIGHT APPROX.....	9kg	11.5kg	17.5kg



## DECLARATION OF CONFORMITY

We: Draper Tools Ltd. Hursley Road, Chandler's Ford, Eastleigh, Hampshire. SO53 1YF. England.

Declare under our sole responsibility that the product:

Stock Number: 62001, 62000 & 61999

Part Number: DPT1000/1, DPT1500/2 & DPT3300/2

Description:- Portable Transformers

To which this declaration relates is in conformity with the following directive(s) 73/23/EEC & 89/336/EEC.

With reference to: EN60335 & BS3535

J. N. Draper Managing Director 23-03-2000



## GUARANTEE

Draper portable transformers have been carefully tested and inspected before shipment and are guaranteed to be free from defective materials and workmanship for 12 months from the date of purchase, except where tools are hired out when the guarantee period is ninety days from the date of purchase.

Should the machine develop any fault, please return the complete tool to your nearest authorised warranty repair agent or contact Draper Tools Limited, Chandler's Ford, Eastleigh, Hampshire, SO53 1YF. England. Telephone (023) 266 355.



If, upon inspection, it is found that the fault occurring is due to defective materials or workmanship, repairs will be carried out free of charge. This guarantee does not apply to normal wear and tear, nor does it cover any damage caused by misuse, careless or unsafe handling, alterations, accident, or repairs attempted or made by any persons other than the authorised Draper warranty repair agent.

This guarantee applies in lieu of any other guarantee expressed or implied and variations of its terms are not authorised.

Your Draper guarantee is not effective unless you can produce upon request a dated receipt or invoice to verify your proof of purchase within the guarantee period.

Please note that this guarantee is an additional benefit and does not affect your statutory rights.

## ■ CONNECTING YOUR MACHINE TO THE POWER SUPPLY: (230V ONLY)

To eliminate the possibility of an electric shock your machine has to be fitted with a BS approved, non rewirable moulded plug and cable which incorporates a fuse, the value of which is indicated on the pin face of the plug. Should the fuse need to be replaced an  approved BS1362 fuse must be used of the same rating, marked thus . The fuse cover is detachable, never use the plug with the cover omitted. If a replacement fuse cover is required, ensure it is of the same colour as that visible on the pin face of the plug (i.e. red). Fuse covers are available from your Draper Tools stockist.

If the fitted plug is not suitable, it should be cut off destroyed. \*The end of the cable should now be suitably prepared and the correct type of plug fitted. See below.

### \*WARNING

A plug with bare flexible wires exposed is hazardous if engaged in a live power socket outlet.

### ■ WARNING: THIS APPLIANCE MUST BE EARTHED.

Green and Yellow - Earth, Blue - Neutral, Brown - Live.

As these colours may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

The wire which is coloured green and yellow must be connected to the terminal in the plug which is marked with the letter 'E' or by the earth symbol  $\perp$  or coloured green or green and yellow.

The wire which is coloured blue must be connected to the terminal which is marked with the letter 'N' or coloured black or blue.

The wire which is coloured brown must be connected to the terminal which is marked with the letter 'L' or coloured red or brown.

N.B. Three phase machines must be connected by a qualified electrician.

- If the protective device fitted to the transformer repeatedly operates, check that the rating of the power tool is not too high for the transformer.
- Ensure that the rating of the transformer is adequate for the power tool to be used. Refer to the transformer rating label and power tool instructions for guidance powering up.
- Ensure that the covers are in place before powering up the unit. **DO NOT ATTEMPT TO SERVICE THE UNIT WITH THE POWER SUPPLY CONNECTED.**
- Due to the arduous conditions to which the transformers may be subjected, they should be regularly inspected for damage. Particular attention should be paid to the condition of input leads and the tightness of the screws and cable clamps, etc.
- Transformers may be fairly warm in operation. This is due to the power dissipated in the unit and is quite normal. It is recommended that transformers should not be placed on surfaces which are easily marked, such as floor tiles and carpets.
- Modifications to the unit or operation outside the specified parameters must not be carried out unless authorised by Draper Tools Ltd in writing.
- All repairs to the unit must be carried out by competent electrically qualified persons.
- The transformer must not be used if the enclosure, sockets or input lead are damaged.

**WARNING: YOU CAN STILL RECEIVE AN ELECTRIC SHOCK FROM A 110 VOLT SYSTEM.**