

110V Portable Transformer, 5kVA

STOCK No. 28838 **BRAND** Draper

BARCODE 5059482075056

WARRANTY 12 months parts and labour



FEATURES

- Step down from 230V to 110V CTE supply
- For intermittent running of 110V power tools and continuous running of lighting products within specified capacity
- Built with tough GRP casing, insulated and IP44 rated to withstand everyday site use and adverse weather conditions
- Socket covers protect ports when not in use, keeping them clean and secure
- Overload protected by input thermal device, centre tapped to earth
- Fitted with 13A plug and 1m rubber cable
- Includes 2 x 16A/110V and 1 x 32A outlets

DESCRIPTION

This portable transformer is designed step down the voltage from 230V to 110V CTE supply. It is intended for the intermittent running of 110V power tools and the continuous running of site lighting within the specified capacity. The transformer safely isolates the tool from the mains supply, which helps to prevent overheating. It is constructed with a durable GRP casing and is insulated and IP44 rated to withstand normal site usage and harsh weather conditions. Socket covers are included to protect the ports when they are not in use, keeping them clean and secure. The transformer is overload protected with an input thermal device and is centre tapped to earth. It is fitted with a 13A plug and a 1m rubber cable. Includes 2 x 16A/110V and 1 x 32A outlets.

Manufactured to EN 60309 standards

CONTENTS

1 x 110V Portable Transformer, 5kVA

[Link to product - drapertools.com](https://www.drapertools.com)

SPECIFICATIONS

Rated voltage	5,000kVA
Input voltage	230V
Output	110V
Continuous rating	2.8kVA
Intermittent rating	5.0kVA
Duty cycle	5 mins on, 15 mins off
Cable	1m
Weight	30.5kg