

# Portable Site Transformer

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## Features:

### P7/1

- A heavy duty, portable isolating transformer designed to provide a safe, low working voltage for power tools, portable lighting etc.
- Encapsulated in an insulated G.R.P. case with carrying handle, it also has a resettable thermal trip, protecting against overload.
- The 750VA transformer has one 16 amp, 110V socket conforming to BS4343/IEC309 and a BS1363, 13 amp plug fitted to a 3-core, 1.35m length, flexible lead.

### P15/2

- Heavy duty portable isolating transformer designed to provide a safe, low working voltage for power tools and other electrical equipment.
- Encapsulated in an insulated G.R.P case with carrying handle, the unit also features a re-settable thermal trip, protecting against overload.
- The 1500VA transformer has two 16 amp, 110V sockets conforming to IEC309, with 2 meters of cable terminating in a BS1363/ASTA approved 13 amp plug.

### P20/2

- Heavy duty, portable isolating transformer designed to provide a low working voltage for power tools, portable lighting etc.
- Encapsulated in an insulated G.R.P. case with carrying handle, it also has a re-settable thermal trip, protecting against overload.
- The 2200VA transformer has two 16 amp, 110V sockets conforming to BS4343/IEC309 and a BS1363, 13 amp plug fitted to a 3-core, 1.35m length, flexible lead.

### P30/2

- A twin output portable transformer for use with industrial power tools.
- The unit is fitted with a re-settable thermal trip and housed in an insulated G.R.P case with carrying handle.
- Output is via two 16A sockets conforming to BS434/IEC309, and input is via a 1.5m lead fitted with a 13A plug.

### P10/1

- Heavy duty portable isolating transformer designed to provide a safe, low working voltage for power tools, portable lighting etc.
- Encapsulated in an insulated G.R.P case with carrying handle, it also features a re-settable thermal trip, protecting against overload.
- The 1000VA transformer has one 16 amp, 110V socket conforming to IEC309, with 2 meters of cable terminating in a BS1363/ASTA approved 13 amp plug.

## Specifications

Description	AC Power (kVA)	Single Secondary Voltage (V)	Single Primary Voltage (V ac)	Part Number
Transformer, Site, 1 x 16A, 750VA	0.75	110	240	P7/1
Transformer, Site, 2 x 16A, 1500VA	1			P15/2
Transformer, Site, 2 x 16A, 2KVA	2.2			P20/2
Transformer, Site, 2 x 16A, 3KVA	3.3			P30/2
Transformer, Site, Portable, 1000VA	1			P10/1

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## Notes:

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