

power tool accessories



PAUL SAYS

WHY USE 110V ON SITE?

The 110V supplied to site tools is really dual phase (55V down each conductor) so unless both conductors are cut simultaneously you should only get a 55V to earth shock - this is under the 70V (fatal) danger threshold.

Remember - people react differently to electricity, so while 70V may not kill one person it may kill someone else. **ALWAYS RESPECT ELECTRICITY ON-SITE!**



1 DCR25/110A

25M 110V AC Industrial Cable Reel

Complies with BS5733, BS1363 and BS6500 Specifications. BSI Approved

BS harmonized cable diameter 1.5mm² maximum load of 16A/1760W* and non-rewireable plug. Double socket plate. Sold loose.

*Maximum load fully unwound. If the extension cable is used fully wound then the max. load is reduced.

Stock No.	Box Qty	Price each
71829	-	€111.55D

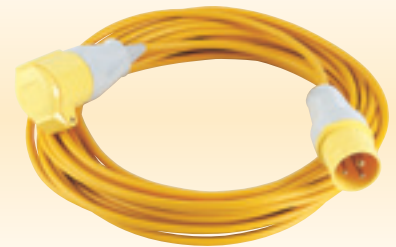


2 EL4

4 Way Junction Box for 110V Site Transformer

For use with Draper 110V Portable Site Transformers and other manufacturers similar transformers. Allows up to four tools to be powered off one transformer. Four 16A sockets and 16A plug to BS4343 with 3M of 2.5mm² arctic cable. Carton packed.

Stock No.	Box Qty	Price each
61996	-	€92.88D



3

110V Extension Cables, Plugs and Sockets for Portable Transformers

For use with Draper Site Transformers and other manufacturers similar transformers. 14M (approx.) long with 16A plug and 16A socket to BS4343. Spare plugs and sockets are available separately. Packed in polybag.

Stock No.	Part No.	Description	Box Qty	Price each
43739	EL1416	Cable-1.5mm ²	-	€42.12D
43740	EL1426	Cable-2.5mm ²	-	€61.42D
59851	110VPLUG	Plug	-	€6.10D
63779	110VSOCKET	Socket	-	€7.37D



4 DPT1000/1

1kVA 230V Portable Site Transformer

Complies to BS3535 and EN60742:1996

Converts mains 230V to 110V when working on site. Single 16A socket. Double wound to class F insulation and centre tapped to earth. Thermal overload protection with external manual reset button. Fitted with a BS approved 3 pin moulded plug and 2M (approx.) of cable. Carton packed.

Specification:

Input voltage	... 230V
Output voltage	... 110V
Output amperage	... 16A
Intermittent rating	... 1kVA
Continuous rating	... approx. 60% of int. rating
No. of 16A sockets	... one
Weight (approx.)	... 9kg

Stock No.	Box Qty	Price each
62001	-	€100.18P



5 DPT1500/2

1.5kVA 230V Portable Site Transformer

Complies to BS3535 and EN60742:1996

Converts mains 230V to 115V when working on site. Two 16A sockets. Double wound to class F insulation and centre tapped to earth. Thermal overload protection with external manual reset button. Fitted with a BS approved 3 pin moulded plug and 2M (approx.) of cable. Carton packed.

Specification:

Input voltage	... 230V
Output voltage	... 110V
Output amperage	... 16A
Intermittent rating	... 1.5kVA
Continuous rating	... approx. 60% of int. rating
No. of 16A sockets	... two
Weight (approx.)	... 11.5kg

Stock No.	Box Qty	Price each
62000	-	€110.95P



6 DPT3300/2

3.3kVA 230V Portable Site Transformer

Complies to BS3535, EN60742: 1996 and IP44

Converts mains 230V to 115V for use when working on site. Two 16A sockets side by side. Double wound to class F insulation and centre tapped to earth. Thermal overload protection with external manual reset button. Fitted with a BS approved 3 pin moulded plug and 2M (approx.) of cable. Carton packed.

Specification:

Input voltage	... 230V
Output voltage	... 110V
Output amperage	... 16A
Intermittent rating	... 3.3kVA
Continuous rating	... approx. 60% of int. rating
No. of 16A sockets	... two
Weight (approx.)	... 17.5kg

Stock No.	Box Qty	Price each
61999	-	€118.10P

Important Box Qty info: For your convenience we recommend ordering in box quantity or multiples of box quantity where shown. **You can still order in any quantity** unless specifically stated otherwise.