

Calculate your Power Requirements

Use these three easy steps to work out how much power you need

Step 1

On the below table, fill in either amps or watts (not both) for each appliance you will be using:

- Most electrical appliances have a tag on them stating the amps (A) or watts (W) of the appliance eg '1.2A' or '300W'
- If you are hiring items, ask the hire company to provide you with the power current required
- Include mobile phone, tablet and laptop chargers, EFTPOS terminals, lights, AV, catering equipment etc.

Item	Watts (W)	Amps (A)
Examples (Different appliances/equipment have varying power use levels so please check each item you intend bringing):		
TV	75W <i>(example)</i>	
Laptop computer	25W <i>(example)</i>	
Kettle	1200W <i>(example)</i>	
Electric heater	2300W <i>(example)</i>	
Lights	350W <i>(example)</i>	
Add the columns: Subtotals	Watts	Amps

Step 2

Enter your amps subtotal (if any) listed above Amps

Enter your watts subtotal (if any) listed above and divide by 230 to calculate amperage
 Watts ÷ 230 = Amps

Step 3

Add the two amps subtotals (above) to get the full total of current (in amps) required on your site

Total Amps

You already have standard power available on your site included in your site fee;

- Indoor sites are supplied with 10amps standard power
- Outdoor sites are supplied with 10-16amps standard power (plug specification required)

ESSENTIAL

All electrical appliances (including rental equipment) **MUST** have a current test tag. We recommend you arrange this with your registered electrician prior to bringing the items to Fieldays.