Useful Reference Points • www.hae.org.uk/businessguard

Betore Starting Work.

fitted, or a blue industrial plug. either a normal square pin plug directly from 230v mains will have than you think. Fans designed to run moving it about - it may be heavier care not to injure yourself when transformer has been supplied, take 230v supply. It a portable power the fan from a normal mains

- and outlets while the fan is in use. Do not cover or block the air intakes ·•
- through th grille while the fan is Do not push fingers or anything else ·'G
- This fan is for use inside buildings -9 .₀ninnı
- only, do not use it outside.
- .110 on, you must know how to switch it operates - before you switch the tan Check on how the on/off switch

YTERCAL SAFETY

a yellow industrial plug fitted, or a blue It will be 100v or 230v. 110v tans will have Your fan will only operate on one voltage:

portable transformer if you need to

The Crescent Birmingham Business Park Association Europe

hire company will have provided a

run off a special 100v supply. The

industrial plug fitted are designed to

Fans with a cylindrical yellow

rorce connections or improvise them.

matches your supply. Do not try to

Check that the plug on your fan

damaged, do not use the equipment

equipment. If anything is found

Check your fan, cable and plug and

Do not use this fan in the rain or

airlow to touch the tan while it is in

not allow anyone to stand in the

flying debris blown by the fan. Do

Protect other people form possible

from walls and other obstructions to

Site this tan in a safe place away

fumes from petrol, or gas cylinders.

danger of explosion. It will ignite

1. Do not use this fan where there is a

4. This fan can be left unattended once

- contact the hire company.

where it might get wet.

it has been set up sately.

optimize its efficiency.

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WORK AREA

Before Starting Work

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2450 Regents Court

connections are dry and sate.

could catch fire.

5. Make sure that any extension cable

Unroll it fully or it will overheat and

where vehicles might run over it.

where it might be trapped, and places

sharp edges, doorways or windows

longer than 50 metres (160 feet).

suitably rated heavy duty one, not

instructions, you should only use a

special

it. Reset the rcd according to the

eh rcd is working each time you use

you against electric shock if the cable

into the rcd. This will help to protect

2. Use the 'TEST' button to check that

up

5

5

sny special

t Telep

4. Lay it out carefully avoiding liquids,

Plug it directly into the rcd.

have not given

the hire company

the hire company. It

instructions given by

extension cable, follow

instructions supplied with it.

lf you need

or fan get damaged.

socket. Plug your fan

directly into the 230 volt

device ('rcd') plugged

(SQUARE PIN OR BLUE PLUG)

1. Use a residual current

230 VOLI HEATERS

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Hire Association Europe

at the mains before inspecting it. If the cable attached to the fan is damaged, stop using the fan. Contact the hire company. If an extension cable has been damaged, do not use it again.

If you think the cable may be cut or damaged in any way, switch off and unplug

Use an rcd if your fan uses a 230 volt supply

Switch off and unplug, before moving the fan.

Switch off and unplug if you are not using the fan.

Do not move the fan while it is running.

1.

2

3.

4.

5.

6.

7.

8.

Take care not to accidentally pull the plug from the socket. 9

- 10. If your equipment does not work properly, do not attempt to repair it. Contact the

For guidance on managing

construction health risks go to

www.hse.gov.uk/construction

Using the Site Fan

Do not allow anyone to stand in front of the fan, the dust particles blown up by the

Make sure the fan is sited in a safe secure place before switching on.

fan could be dangerous to health especially if blown into the eye.

This fan can also be used to improve the ventilation of a building.

hire company.

Please keep this leaflet safely as it may be required for future reference

44 (0) 121 380 4600

connections are dry and sate.

catch life.

4. Make sure that any extension cable

TUILY OF IT WILL OVERTIERE AND COULD

vehicles might run over it. Unroll it

be trapped, and places where

doorways or windows where it might

avoiding liquids, sharp edges

use an extension cable between the

b) metres (160 teet). You must only

100V extension cable, not longer than

only use a suitably rated heavy duty

any special instructions, you should

suy special

S. If you need to use an extension cable,

not use any 230v extension cables.

If you are using a portable transformer, plug the transformer

(OULT HEATERS (YELLOW PLUG)

directly into the 230 volt socket. Do

Read the instructions

Sh.

3. Lay the extension cable out carefully

transformer and the tan.

company have not given

hire company. If the hire

instructions given by the

MOIION

below for your fan.

3. This fan is designed to circulate the air within a building producing a stream of cool air to reduce the temperature. 4.

1.

This fan can cause injury or damage if it is not used in a careful and controlled way.

If you have not used a fan before, familiarise yourself with the potential hazards

Site Fan

The rules and procedures in force where people are at work may require the person responsible for this equipment to carry out a specific risk assessment.

- 5. and the precautions you should take before you start to use it.
- You should use a residual current device 'rcd' to help protect you against electric 6.
- shock if using a 230 volt (mains) supply. This fan must not be used by minors, or by anyone under the influence of drugs 7.
- or alcohol.
- This fan is designed for use by an able bodied adult. Anyone with either temporary or 8 permanent disability must seek expert advice before using it.



2.

It is important to read all of this leaflet

1301 Safety Guidance

Speedy

with great care.