Before Starting Work.



move the fuel can to a safe, cool place. 8. Put all petrol caps back on properly, and

ELECTRICAL CONNECTIONS

- normal mains electricity. should be treated with greater care man 1. The electrical supply from a generator
- manner. check this is being done in a safe appliance, a competent person should anything other than a single tool or 2. If the generator is to be connected to
- installation or large system. required to connect the generator to an A competent qualified electrician is 3
- competent person. generator, without consulting than one tool or cable connected to the 4. Do not use distribution boxes, or more
- will not get wet. Keep a close check on damaged, and so that the connections them out carefully where they will not get zuoniq pe κebt as zuou as possiple. Lay 2. It extension cables are required, they
- competent person. need an earth wire) without consulting a Do not use earthed tools (those that Use only double insulated tools, marked **'9** ruer iui lengin.

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may automatically prevent the engine

the oil level has not fallen too low. This

come easily at first, until it bites. Now

3. Pull the starter grip out slowly. It will

Hold the machine firmly to ensure it does

1. Check that the engine and machine

STARTING THE MACHINE

competent qualified electrician.

controls are set correctly, and that it is on

bonded. This must be done by a

require that the generator is earthed and

In any event, certain site conditions will

sure that the tools will not draw more

the tools to find their power usage, or

4,000 watts. Check the labels on each of

about 800 watts, 5 kvA means about

The generator's rating will be shown on

against the power usage of your tools.

Check the generator's power rating

1 KvA means it can supply

Make

power than the generator can supply.

check with a competent person.

not move when pulling the starter.

2. If the generator will not start, check that

d. Let the statter tope rewind itself slowly.

give it a strong pull.

a level surace.

es su



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hire company.





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leaflet.





- 4. Electricity is dangerous and must always be used with great care.
- Petrol is highly flammable. Take care not to cause a fire or explosion.
- 6. This equipment is designed to generate electricity up to its rated current, at its rated voltages - do not use it to do anything else. Carelessness or misuse could cause a serious or fatal accident.
- You will need ear defenders for up to 85dB(A). 7

4 Stroke Generator

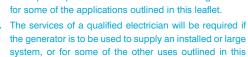
Read this entire leaflet before using the Petrol Generator

1. Plan the use of the generator so that it can always be used safely.

1013 Safety Guidance

2. A competent person must authorise use of the generator







v:112016





- company. found damaged: contact the hire and all equipment. Do not use anything Check the generator, engine, sockets 1
- ventilation will almost always be fully assessed. Mechanical extraction and the ventilation required has been other indoor situations it its suitability it in domestic premises and only use it in carbon monoxide poisoning. Never use confined spaces could cause fatal Using this equipment indoors or in .s
- This equipment is likely to cause noise 3. required.
- detenders must be worn. levels up to 85dB(A). Appropriate ear
- generator must also wear ear defenders. Anybody who is also working near the
- נחפ ראח אחם שמנפר, אחם סח א זורוח אחם The generator should be sheltered from ·c
- level surace.
- a danger of explosion. It will ignite fumes Do not use this generator where there is -9
- nom perior, or gas cymoers.
- Make sure you understand all of the





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3

.s.

.8



If any petrol is spilt onto clothing, change

If any petrol is spilt on the ground, wipe it

Dispose of tuel soaked cloth carefully.

Wipe any petrol off the machine.

spill any petrol on yourself or the

If possible, move the generator away

video or computer equipment. Check

equipment such as laser surveying,

electronic speed control, and sensitive

use with some power tools that have

The generator may not be suitable for

4. Use a tunnel and clean petrol. Do not

Stop the engine and let it cool down.

with the hire company before us.

Non what know how to stop it. controls. Before starting the generator,











them straight away.

up or cover it with soil.

from your work area.

generator.

1. No smoking.

BEFUELLING















construction health risks go to www.hse.gov.uk/construction Using the 4 Stroke Generator

Keep a close check on any cables that are being used - especially extension

cables. If they appear to be damaged in any way, stop the generator and replace

The generator has fuses or circuit breakers to protect it in case of overload. If a fuse

The generator may switch itself off if it gets too hot. Allow it to cool down before

restarting. If this happens repeatedly, check with a competent person or the hire

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

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

appears to have blown, ensure a competent person replaces it.

Stop the generator before leaving it unattended.

For guidance on managing

