



2004 Safety Guidance



4 Stroke Petrol Engine

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.

It is important to read this entire leaflet BEFORE using the petrol engine

- Plan work and think ahead to ensure work will always be carried out safely.
- Petrol is highly flammable. Take care not to cause a fire or explosion.
- Use the equipment only for the purpose for which is was
- 4 stroke petrol engines are designed to supply a self-contained reliable source of power to a variety of mobile, static and hand-held tools and equipment.
- The action of this equipment and its engine can cause injury or damage if the machine is not used in a careful and controlled way.
- If you have not used petrol-engined equipment before, familiarize yourself with how the machine and its engine works before staring on the main task.
- Various items of personal protective equipment will require to be worn, check the safety instruction leaflet issued for the equipment hired for the personal protective equipment necessary.
- The equipment must not be used by minors or by anyone under the influence of drugs or alcohol.
- The equipment is designed for operation by an able bodied adult. Anyone with either a temporary or permanent disability must seek expert advice before using it.









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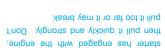




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- 3. Pull the starter handle slowly until the does not move when the starter is pulled.
- 2. Ensure the machine is held firmly so it are set correctly.
- 1. Ensure the engine and machine controls

STARTING THE ENGINE

- move the petrol can to a safe, cool place. Put all petrol caps back on properly and
- them immediately. 8 If any fuel is spilt on clothes, change
- nb or cover it with soil. 7. If any fuel is spilt on the ground, wipe it
- of petrol soaked cloth carefully. e. Wipe any petrol off the machine. Dispose
- refueling. Do not spill any fuel on yourself 2. Use a funnel and clean petrol when



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the work area. If possible, move the machine away from

- 2. Stop the engine and let it cool down.
- - " No smoking.

BEFUELLING

to stop it.

before starting the equipment know how Find out how to switch the engine off,

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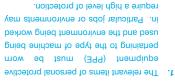
to-work position before starting the 2. Check the equipment is in a safe ready-

nse - confact the hire company. anything is found to be damaged, do not 1. Check the engine and equipment. If

ENCINE

need to wear appropriate personal 2. Anyone who is working close by will also

brotective equipment.



SHOTARIANO

away, put barriers around the work area. possible injury. Warn others to keep 4. Protect other people from the noise and

cause distraction. ruere is no-one close by who could

Ensure the area is clear and safe and

required. ventilation will almost always be

Mechanical the ventilation required has been tully other indoor situations if its suitability and It in domestic premises and only use it in carbon monoxide poisoning. Mever use confined spaces could cause ratal 2. Using this equipment indoors or in

trom petrol or gas cylinders. a danger of explosion. It will ignite fumes 1. Do not use this equipment where there is

WORK AREA

1. Wear personal protective equipment.

USING THE ENGINE recoils correctly.

4. Guide the cord back into place so that it

It may be required for future use.

Piease keep this leaflet in a safe place.

not attempt to repair it. Contact the hire e. If the engine does not work properly, do

allow anything close to the exhaust

stopping the machine. Do not touch or

hot and remain hot for some time after

The engine and exhaust system will get

leaving the machine unattended.

4. Stop the engine and close petrol taps if

3. If the engine starts to labour and slow

S. Allow the engine to reach its operating

down, do not work it so hard. Do not

remperature, especially in cold wearner,

company.

system that burns.

overload the engine.

before starting work.







or the machine.









