



0814 Safety Guidance

Frank

Using the Pressure Washer

- 1. Wear protective equipment including goggles and waterproof overalls.
- 2. Hold the lance in both hands when squeezing the trigger because the water pressure will make it "kick back".
- Do not aim the water jet at yourself, any other persons, or any animals. It will cause an injury.
- Do not spray the water jet over any electrical equipment. This could cause a short circuit and fire. This could cause a fatal electric shock.
- Stop the engine before leaving the machine unattended.
- Do not connect or disconnect a pressure hose or lance while the washer is pressurised. Stop the engine, and squeeze the lance trigger to release
- 7. Stop the engine and squeeze the lance trigger to release the pressure when not in use.
- 8. If working in cold conditions, make sure that the water in the machine will not start to freeze when not in use.
- 9. After work turn the detergent off or remove the detergent feed. Run the washer on just water to flush the detergent out. Then stop the engine, and squeeze the lance trigger to release the pressure.
- 10. Drain the machine if there is any danger, of overnight frost.
- 11. Make sure that all the water filters are cleaned and properly protected before you store the machine.
- 12. If the equipment does not work properly, do not attempt to repair it. Contact the hire company.







2450 Regents Court

The Crescent









44 (0) 121 333 4109

©Copyright Hire Association Europe April 2011

Any unauthorised reproduction – manually or electronically – is STRICTLY prohibited

RUN/STÓP control. nse the proper company. ΛiuO regarded as misuse by the hire damage the engine and will be siqT decompression lever. 14. Never stop the engine using the Then start the engine again.

Stop the engine using the stop control. engine fires up, do not try to grab it. 13. If you let go of the handle when the handle off the shaft.

12. If the engine is now running, slide the from instruction 7 above.

smoothly the engine should fire up. If it doesn't, go through the steps again iowering the decompression lever 11. Crank the engine strongly before handle, and the engine kicks back.

broken if you wrap t around the important. Your thumb could be same side as your fingers - this is very around the handle. Keep it on the pnt do not wrap your thumb 10. Grasp the starting handle firmly in one

button, press it in when starting from If the engine is fitted with a cold start

into the decompression position. Move the decompression valve lever the shaft easily.

also that the nandle slides on and off the ratchet mechanism works. Check check by turning it anti-clockwise that 7. Fit the starting handle to the shaft, and that could get caught.

engine. Also, make sure that you have no loose clothing or flapping sleeves Do not wear gloves when you start the 'uonsod

Check the throttle lever is in the IDLE

- Move the STOP control to the RUN you try to start the engine.
- Check the oil and fuel levels before жогьа пемір Otherwise, follow the instructions

special instructions, follow the If the hire company has given you procedure for most diesel engines.

This section describes the starting

9. Put all fuel caps back on properly, and change them straight away.

If any fuel is spilt on your clothes,

If any fuel is spilt on the ground, wipe it of fuel soaked cloth carefully.

yourself or the machine.

5. Use a funnel and clean petrol when

around it to prevent dirt talling into the Clean the filter cap and the area

If possible, move the machine away

BEFUELLING



position.

STARTING THE ENGINE

move your fuel can to a safe cool place.

up or cover it with soil.

Wipe any fuel off the machine. Dispose

refuelling. Do not spill any fuel on

from the work area.

2. Stop the engine and let it cool down.

No smoking.









Pressure Washer

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 all of this leaflet **BEFORE** you use the Pressure Washer

- 1. Diesel fuel is highly flammable. Take care not to cause a fire or
- This pressure washer is designed for high pressure water washing.
- The action of this pressure washer can cause injury or damage if the equipment is not used in a careful and controlled way.
- Familiarise yourself with how the equipment works before starting work.
- Think ahead to make sure you will always be working safely.
- You should have at least the following items of personal protective equipment Impact resistant visor or goggles:

Ear muffs or plugs giving protection for levels up to 88 dB(A) Waterproof overalls

Waterproof boots

Waterproof gloves

- This equipment must not be used by minors. Or by anyone under the influence of drugs or
- This pressure washer is designed for operation by an able bodied adult. Anyone with either temporary or permanent disability must seek expert advice before using it.













Every effort has been made by HAE/EHA to ensure that the information given in this document and supporting materia is accurate and not misleading. HAE/EHA cannot accept responsibility for any loss or liability pero-nave arisen from the use of any such document/material. Only Acts of Parliament and Statutory Ins from the use of any such document/material. Only Acts of Parliament and Statu have the force of law and only the courts can authoritatively interpret the law.

44 (0) 121 380 4600 44 (0) 121 333 4109

The Crescent Birmingham Business Park noo sinegen uch

BAY 788 Iludilos



HISCHILLS.

SHOTARING

protective equipment.

gloves that are waterproof.

need to wear appropriate personal

Anybody working near to you will also

You should wear overalls, boots and

VISOR OF GOGGIES WHEN WORKING WITH THIS

You must wear an impact resistance

Particular jobs or environments may require a higher level of protection.

whenever you use this pressure washer.

protective equipment (PPE) are the

danger of water being sprayed onto

Set up the work area so that there is no

erect barriers. Make sure there is good

and water spray. Use a wash bay, or

Protect other people from the noise

and that no-one is near to distract you.

Make sure that the area is clear and safer

extraction ventilation will almost

has been fully assessed. Mechanical

suitability and the ventilation required

use it in other indoor situations it its

nse it in domestic premises and only

carbon monoxide poisoning. Never

Using this equipment indoors or in

confined spaces could cause

ed bluods that muminim

sny electricity supply socket.

drainage for the waste water.

always be required.

1. The following items of personal

the instructions supplied with them. Use only the recommended detergent recommended by the hire company. If using chemicals or detergents, follow

water supply is. in any doubt about how clean your You must use a suitable filter if you are

make sure the water is clean. If your supply is from a water tank

WATER SUPPLY

you must know how to control it and controls. Before you start the washer Make sure you understand all of the setting-up the machine.

connections get dirty when you are Make sure that none of the hose Make sure that all the pressure hose connections are firm and tight.

away to reduce noise.

supplied by the hire company. These allow you to site your machine further Extension hoses may have been vehicles may run over it.

machine. Ensure it is laid out safely with no kinks, away from where Use only the hose supplied with the

damaged, do not use the pressure washer – contact the hire company. Check your machine, engine, pressure water hoses, and equipment. If anything is fo





ignite fumes from petrol, or gas there is a danger of explosion. It will Do not use this pressure washer where

WORK AREA