



Water Blaster (Petrol) Instructions

Safety First:

Please ensure these instructions are available to anyone using this piece of equipment.
If this machine is used at a commercial worksite give these instructions to the site supervisor so that the information is readily available to all users.

Required Safety Equipment:

- Safety Goggles
- Gloves
- Ear Muffs
- Safety Boots

Transportation:

Machine must remain in its normal upright position at all times. Failure to do so will result in engine flooding and oil/petrol contamination meaning engine won't start

Start Up Procedure:

- Connect the water supply to the blaster
- Connect the blaster hose and gun to the water blaster outlet
- Select the desired tip and insert into the end of the lance assembly
- Turn water supply on and check for any leaks in hose
- Turn Fuel supply on
- Put choke on to the start position
- Turn ignition switch to 'On'
- Hold the gun open to allow water to flow through the pump and start the engine by using the recoil start
- Release choke when engine has started

When Operating:

- Ensure throttle is set to maximum
- Always have water supply on – never run the waterblaster without water connected
- Never leave engine running for extended periods without water flowing through the machine
- Do not spray at people or animals
- Keep fingers and hands away from spray nozzle
- Never spray directly at live electrical equipment/wires

Stopping Procedure/Cleaning Machine:

- Switch Ignition switch to 'Off'
- Turn off fuel
- Turn water supply off
- Depress gun to release water pressure
- Disconnect all hoses and roll up tidily
- Return machine with full fuel tank (91 unleaded)



Before Using:

- Ensure you have all the protective equipment on hand
- Ensure adequate water supply
- Check fuel tank is full (petrol)
- Check oil level in engine



DISCLAIMER

The manufacturers or supplier will not accept liability for injury or damage resulting from product failure due to misuses, abuse, alteration, lack of reasonable care, lack of adequate training, use not listed under these instructions or any other failure not related to defects in materials or manufacture.