SAFETY FIRST
If you are collecting the equipment for someone else please make sure this sheet is given to the equipment user to read. This sheet should be given to the site supervisor if the equipment is being hired for commercial use so that the information is available to all users. Before starting any job, be sure to spend a few minutes planning and understanding the hazards and risks of the activity and determining how you will control them to prevent injury or damage.

Pre-Start Checks and Safety, cont’d
- Never spray at people or animals
- Never hold fingers or hands over high pressure nozzle
- Never spray directly onto live electrical equipment

Starting Procedure
1. Connect water hose to blaster
2. Connect blast hose and gun to water blaster
3. Turn on water supply (and on some models fill water blaster tank)
4. Leave water turned on
5. Turn on fuel supply
6. Engage engine choke for cold start
7. Turn on ignition switch
8. Pull start cord until a slight resistance is felt
9. Let cord recoil and give sharp pulls to start engine
10. Release choke when engine starts or fires
11. Allow engine to warm up
12. Ensure engine throttle is set to maximum speed when ready to start water blasting

Note:
Some units have electric key start, use the same procedure as above but turn the key instead of pulling the cord.

When Operating
- Depress trigger on gun and commence cleaning

Note:
- Never allow machine to run out of water
- Never point spray gun outlet at people

Stopping and After Use
- Switch off machine
- Turn off fuel
- Depress trigger on gun to allow the pressure to be released
- Disconnect all hoses and roll up

Required Safety Equipment
- Hearing Protection
- Hand Protection
- Foot Protection
- Protective Clothing
- Full Face Shield

Pre-Start Checks and Safety
- Ensure fuel tank is full (straight petrol)
- Check engine oil is at correct level
- Check oil level in pump and reduction box
- Ensure adequate water supply is available
- Ensure suction filter is clean
- Avoid kinks in suction and delivery hoses
- Always transport machine secured correctly and in its normal upright working position
- Never run machine without water

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