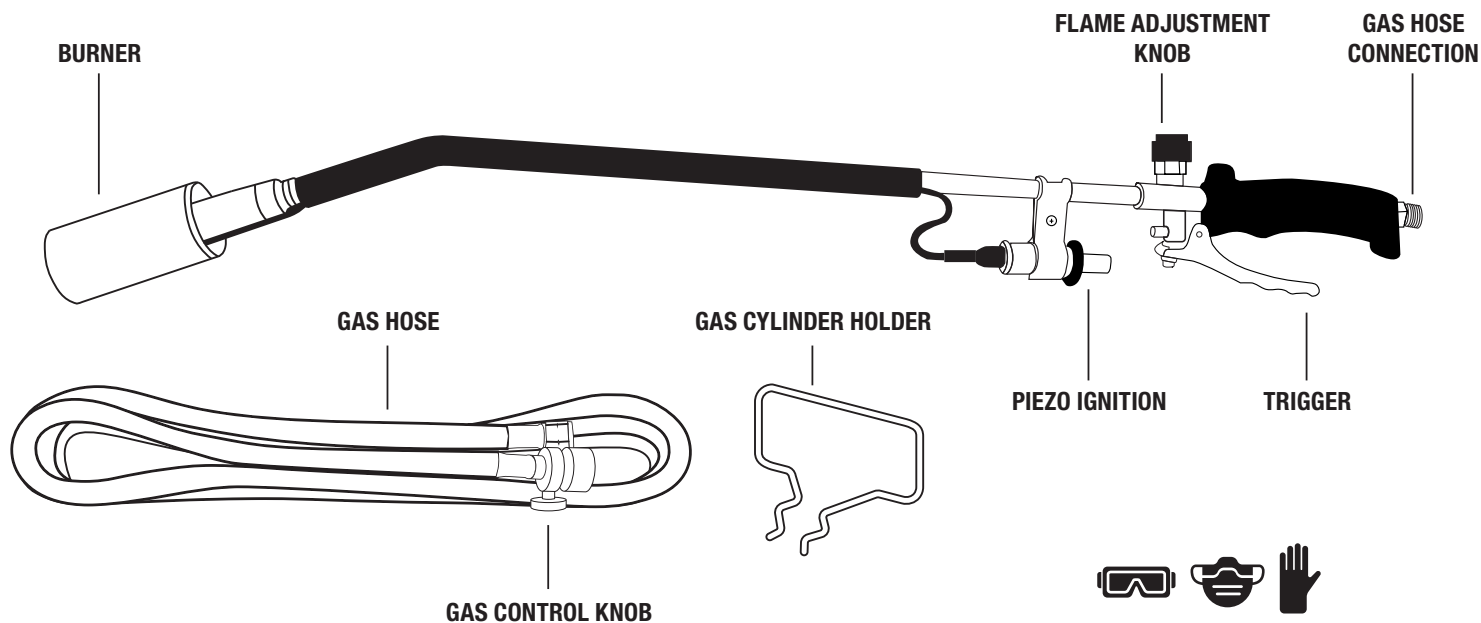


Tradeflame®

WEED WARRIOR PRODUCT MANUAL

PART NO. 400112



CAUTION: For maximum protection, always wear safety goggles, gloves or other appropriate equipment

IMPORTANT: READ THESE INSTRUCTIONS FOR USE CAREFULLY. FAMILIARISE YOURSELF WITH THE APPLIANCE BEFORE CONNECTING IT TO ITS GAS CONTAINER. KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE.

FEATURES

- **Gas:** Suitable for use with Propane, TF/ULTRA GAS® and ULTRA 30™ (sold separately)
- **Flame type:** Super power flame: Powerful and windproof flame
- **Long reach, less bending:** No more back aches! The extended burner (780mm) lets you reach unwanted growth comfortably, standing tall as you tend to your garden
- **Safe and easy to use:** One-handed operation, piezo ignition and variable flame control – everything you need for comfortable and effective weed control
- **Built to last:** Steel shaft and burner stands up to the toughest backyard projects
- **Versatility unleashed:** From weed burning to lighting fire pits and grills, this burner is your fiery all-rounder
- **Smart flame control:** Handy trigger handle and 35mm burner tip gives you precise control over the heat, delivering it when and where required. The pilot flame control knob provides a gas saving pilot flame. No wasted flame, just targeted power
- **No harsh chemicals, just targeted flame precision:** Tradeflame's controlled 1900°C flame disrupts weed cells, stopping water and nutrients from reaching the leaves. Plants simply wither away, naturally.

WARNING

This appliance shall only be used with Tradeflame Propane, Tradeflame TF/ULTRA GAS®, or Tradeflame ULTRA 30™.

IT MAY BE HAZARDOUS TO ATTEMPT TO FIT OTHER TYPES OF GAS CONTAINERS. THE APPLIANCE IS NOT SUITABLE FOR INSTALLATION OR CONNECTION TO A RETICULATED GAS SUPPLY.

ONLY USE IN WELL-VENTILATED AREAS.

CARBON MONOXIDE HAZARD - USING THIS APPLIANCE IN AN ENCLOSED SPACE MAY CAUSE DEATH. DO NOT USE IN CARAVANS, TENTS, MARINE CRAFT, CARS, MOBILE HOMES OR SIMILAR LOCATIONS.

CAUTION: Accessible parts may be very hot. Keep young children away.

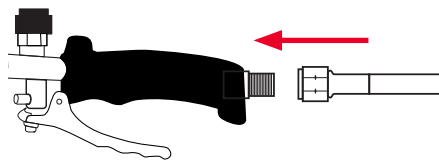
DANGER

- **EXTREMELY FLAMMABLE GAS.**
- **CONTAINS GAS UNDER PRESSURE; MAY EXPLODE IF HEATED.**
- **KEEP AWAY FROM HEAT/SPARKS/OPEN FLAMES/HOT SURFACES. NO SMOKING.**
- **LEAKING GAS FIRE: DO NOT EXTINGUISH, UNLESS LEAK CAN BE STOPPED SAFELY.**
- **ELIMINATE ALL IGNITION SOURCES IF SAFE TO DO SO.**
- **PROTECT FROM SUNLIGHT. STORE IN A WELL-VENTILATED PLACE.**
- **FOLLOW INSTRUCTIONS SUPPLIED WITH APPLIANCES.**
- **KEEP OUT OF REACH OF CHILDREN.**

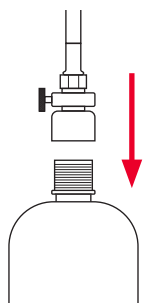
REFER TO THE SDS FOR FIRST AID MEASURES, FIRE FIGHTING MEASURES, ACCIDENTAL RELEASE MEASURES AND HANDLING AND STORAGE.

ASSEMBLY

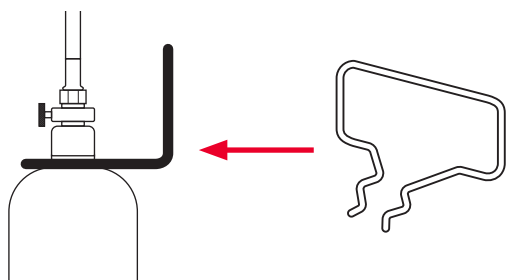
1. Remove torch, gas hose and gas cylinder holder from packaging.
2. Connect female threaded end of the gas hose to the torch.



3. Connect the BOM fitted end of the gas hose to a Tradeflame Propane, TF/ULTRA GAS®, or ULTRA 30™ gas cylinder (not included).
ALWAYS CHECK FOR GAS LEAKS PRIOR TO IGNITION.

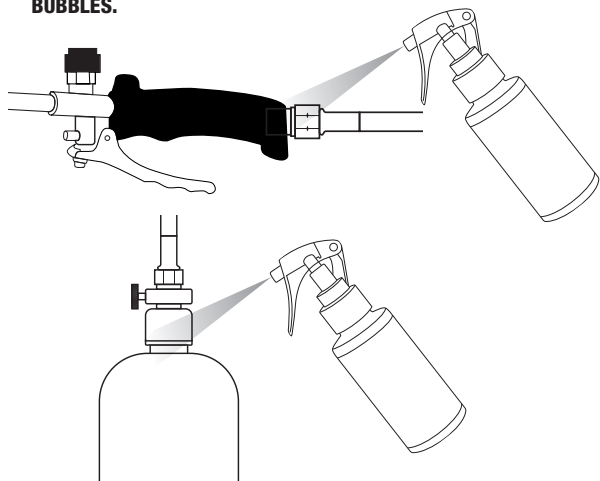


4. Place the neck of the gas cylinder between the gas cylinder holder prongs. Ensure gas cylinder is secure before picking up.



CHECKING FOR GAS LEAKS

- Spray Gas Leak Detection Spray (211634) or Gas Leak Detection Foam (400023) around seal and check for bubbles. **DO NOT USE IF YOU SMELL GAS OR SEE BUBBLES.**



- If you smell gas or see bubbles, the torch is not correctly attached to the gas cylinder. **DO NOT IGNITE.** Remove the blow torch from the gas cartridge and re-attempt connection.
- Appliance must be repaired by a qualified technician.
- **NEVER USE A FLAME TO CHECK FOR LEAKS.**
- Make sure to test in a well-ventilated and spark-free area and where there are no open flames.

TO IGNITE

1. To avoid injury or damage, always point the burner away from your body and any flammable or combustible materials.
2. Ensure the flame adjustment knob on the torch is turned fully (-) clockwise.
3. Turn the gas control knob (+) anti-clockwise to begin gas flow.
4. Turn the flame adjustment knob (+) anti-clockwise half-way and depress the trigger. Confirm a small amount of gas flow is heard.
5. Holding down the trigger, press the piezo ignition to ignite a constant flame.
6. Adjust the flame size using the flame adjustment knob: (+) anti-clockwise to increase flame, (-) clockwise to decrease flame.
7. Release the trigger for a soft flame. Hold down the trigger for a super power flame.

TO EXTINGUISH

1. Release the trigger to have a soft flame.
2. Turn the gas control knob fully (-) clockwise to stop flow of gas.
3. Allow the flame to burn out any remaining gas from the hose and torch.
4. Turn the flame control knob full (-) clockwise.

WARNING: THE TORCH BURNER BECOMES VERY HOT DURING AND DIRECTLY AFTER USE. DO NOT TOUCH, DISASSEMBLE OR STORE BEFORE TORCH HAS FULLY COOLED DOWN.

STORAGE

- Ensure torch has completely cooled down after use.
- Always detach torch and hose from cylinder when not in use.
- Make sure that the cylinder is disconnected and is stored in a well ventilated area, out of the reach of children, free from direct sunlight, heat and ignition sources. If being stored indoors, ensure that the location complies with the standard AS/NZS 1596.
- Do not store chemicals or flammable materials, or spray aerosols near this appliance.

MAINTENANCE / SERVICING

If symptoms such as flaring burner, issues with lighting, leaks from seals or problems with gas control are identified, do not attempt to repair, return to your authorised stockist for service and maintenance.

This appliance must only be serviced by an authorised person.

3 YEAR LIMITED WARRANTY

Details available at tradeflame.com

SAFETY INFORMATION

- Inspect the appliance regularly for signs of wear, leaks or incorrect operation.
- Do not modify this appliance.
- Ensure all packaging is removed prior to use.
- Check that seals between the appliance and the gas container are in place and in good condition before connecting the gas cartridge.
- Do not use this appliance if it has damaged or worn seals.
- Do not use the appliance if it is leaking, damaged or does not operate properly.
- Gas containers shall be changed in a well-ventilated location, preferably outside, away from people and any source of ignition, such as naked flames, pilot flame, electric heaters/equipment.
- To avoid injury or damage, only ignite the torch when clear of face, hands, clothing or combustible materials.
- Always inspect your environment before igniting to ensure the area is clear of any potential ignition sources or hazards.
- The burner becomes extremely hot during and after operation. Care must be taken to avoid accidental burns.
- This appliance must be operated away from any flammable material or surfaces and materials.
- Never leave the torch unattended once lit. Extinguish the torch first ensuring it is completely out and safe before leaving unattended.
- Protect from direct sunlight. Do not expose to temperature above 50°C/120°F.
- Do not breathe gas, fumes, vapour or spray. If inhaled, move the person to a fresh air environment.
- For maximum protection, always wear safety goggles, gloves or other appropriate equipment.
- Avoid contact with eyes or skin. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.