GENERAL POWER TOOL SAFETY WARNINGS

WARNING: Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

Save all warnings and instructions for future reference.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

ADDITIONAL POWER TOOL SAFETY WARNINGS

WARNING: Do not use the appliance without reading the instruction sheet.
- Safety boots, safety gloves, safety helmets with visors, hearing protection etc. shall be worn while operating the machine.
- When opening the trigger gun, there is a danger of the kickback force and the sudden torque on the spray assembly. Please hold the nozzles tightly.
- WARNING: This machine has been designed for use with the cleaning agent supplied or recommended by the manufacturer. The use of other cleaning agents or chemicals may adversely affect the safety of the machine.
- WARNING: High pressure jets can be dangerous if subject to misuse. The jet must not be directed at persons, live electrical equipment or the machine itself.
- WARNING: Do not use the machine within range of persons unless they wear protective clothing.
- WARNING: Do not direct the jet against yourself or others in order to clean clothes or foot-wear.
- Disconnect from the electrical power supply before carrying out user maintenance
- High pressure cleaner should not be taken by children or untrained persons.
- WARNING: Risk of explosion – Do not spray flammable liquids.
- WARNING: To ensure machine safety, use only original spare parts from the manufacturer or approved by the manufacturer.
- WARNING: High pressure hoses, fittings and couplings are important for the safety of the appliance. Use only hoses, fittings and couplings recommended by the manufacturer
- WARNING: Water that has flown through backflow preventers is considered to be non-potable.
- WARNING: The machine shall be disconnected from its power source by removing the plug from the socket-outlet during cleaning or maintenance and when replacing parts or converting the machine to another function.
- WARNING: Do not use machine if a supply cord or important parts of the machine are damaged, e.g. safety devices, high pressure hoses, trigger gun.
- WARNING: If an extension cord is used, the plug and socket must be of watertight construction.
- WARNING: Inadequate extension cords can be dangerous.
- The electric supply connection shall be made by a qualified electrician and comply with IEC 60364-1. It is recommended that the electric supply to this machine should include either a residual current device that will interrupt the supply if the leakage current to earth exceeds 30 mA for 30 ms or a device that will prove the earth circuit.
SYMBOLS

WARNING! Do not direct the jet at persons, animals and electrical equipment.

Read the manual

Machine not suitable for connection to potable water mains

Double insulation

RCM approval mark

N5112
1. TRANSPORT HANDLE
2. WHEEL (FOR WG601E WG602E)
3. WATER FILTER
4. WATER CONNECTION
5. APPLIANCE SWITCH “O/Off”/“I/ON”
6. STORAGE FOR HIGH PRESSURE FOAM NOZZLE
7. STORAGE FOR MAINS CONNECTION CABLE
8. STORAGE FOR TRIGGER GUN AND LANCE
9. HIGH PRESSURE HOSE CONNECTION
10. TRIGGER GUN
11. LOCK TRIGGER GUN
12. CLAMP FOR HIGH PRESSURE HOSE
13. LANCE
14. FIXED SPRAY NOZZLE
15. HIGH PRESSURE HOSE
16. ROTOR (TURBO) NOZZLE
17. HIGH PRESSURE FOAM NOZZLE
18. STORAGE FOR NOZZLE (FOR WG602E)
19. PATIO CLEANER

Not all the accessories illustrated or described are included in standard delivery.

TECHNICAL SPECIFICATIONS

<table>
<thead>
<tr>
<th></th>
<th>WG600E</th>
<th>WG601E</th>
<th>WG602E</th>
</tr>
</thead>
<tbody>
<tr>
<td>Voltage</td>
<td>220-240V～50Hz</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Power</td>
<td>1400W</td>
<td>1500W</td>
<td></td>
</tr>
<tr>
<td>Rated pressure</td>
<td>70Bar</td>
<td>75Bar</td>
<td>80Bar</td>
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<tr>
<td>Max. Pressure</td>
<td>1450psi(100Bar)</td>
<td>1595psi(110Bar)</td>
<td>1740psi(120Bar)</td>
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<tr>
<td>Hose length</td>
<td>3m</td>
<td>5m</td>
<td>6m</td>
</tr>
<tr>
<td>Cable length</td>
<td>5m</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Water flow rate</td>
<td>5.5L/MIN</td>
<td>6L/MIN</td>
<td></td>
</tr>
<tr>
<td>Protection class</td>
<td>☐/Ⅱ</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weight</td>
<td>4.5kg</td>
<td>4.9kg</td>
<td>5.3kg</td>
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</table>
## NOISE AND TECHNICAL DATA (WG600E WG601E)

<table>
<thead>
<tr>
<th></th>
<th>WG600E</th>
<th>WG601E</th>
<th>WG602E</th>
</tr>
</thead>
<tbody>
<tr>
<td>A weighted sound pressure</td>
<td>L&lt;sub&gt;PA&lt;/sub&gt;: 84.6dB(A)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>A weighted sound power</td>
<td>L&lt;sub&gt;WA&lt;/sub&gt;: 96.9dB(A)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>K&lt;sub&gt;PA&lt;/sub&gt;&amp;K&lt;sub&gt;WA&lt;/sub&gt;</td>
<td>3.0dB(A)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Wear ear protection when sound pressure is over</td>
<td>85dB(A) Ø</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Typical weighted vibration</td>
<td>2.955m/s² K=1.5m/s²</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

## NOISE AND TECHNICAL DATA (WG602E)

<table>
<thead>
<tr>
<th></th>
<th>WG600E</th>
<th>WG601E</th>
<th>WG602E</th>
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</thead>
<tbody>
<tr>
<td>A weighted sound pressure</td>
<td>L&lt;sub&gt;PA&lt;/sub&gt;: 82.8dB(A)</td>
<td></td>
<td></td>
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<tr>
<td>A weighted sound power</td>
<td>L&lt;sub&gt;WA&lt;/sub&gt;: 95.1dB(A)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>K&lt;sub&gt;PA&lt;/sub&gt;&amp;K&lt;sub&gt;WA&lt;/sub&gt;</td>
<td>3.0dB(A)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Wear ear protection when sound pressure is over</td>
<td>85dB(A) Ø</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Typical weighted vibration</td>
<td>1.914m/s² K=1.5m/s²</td>
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</tbody>
</table>

## ACCESSORIES

<table>
<thead>
<tr>
<th></th>
<th>WG600E</th>
<th>WG601E</th>
<th>WG602E</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hose (3m)</td>
<td>1</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Hose (5m)</td>
<td>0</td>
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<td>0</td>
</tr>
<tr>
<td>Hose (6m)</td>
<td>0</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>Water filter</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Trigger gun</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Lance</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Fixed spray nozzle</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Rotor (turbo) nozzle</td>
<td>0</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>High pressure foam nozzle</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Patio Cleaner</td>
<td>0</td>
<td>0</td>
<td>1</td>
</tr>
</tbody>
</table>

We recommend that you purchase only original WORX accessories from the same store that sold you the tool. Choose the type of accessory according to the work you intend to undertake. Refer to the accessory packaging for further details. Store personnel can assist you and offer advice.
OPERATING INSTRUCTIONS

**NOTE:** Before using the tool, read the instruction book carefully.

**ASSEMBLY**

1. **UNPACK**
   Unpack all of that supplied equipment on a clean flat surface.
   Compare and match the accessories and contents of the box to the accessory list included in the manual.
   If you find that parts are missing or damaged do not use the product and contact your dealer. The use of incomplete or damaged products is a potential hazard to people and or property.

2. **ITEMS NEEDED FOR ASSEMBLY (NOT SUPPLIED)**
   Philips screwdriver/Crosshead screwdriver
   Water hose with suitable connectors.

3. **MAIN ASSEMBLY (See Fig. A, B, C, D)**
   1) Attach the accessory plate to the back of the power cleaner using the supplied screw. (See Fig. A)
   2) Then attach the handle to the front of the cleaner by lining up the holes in the handle with the shafts on the machines. Slide it on and secure it using the two supplied screws. (See Fig. B)
   3) Next attach the water filter to the inlet water connection on the front of the machine by lining up the treads and rotating in a clockwise direction (See Fig.C)
   4) Finally attach the wheels to the side of the machine. Once they are applied they are attached permanently. (See Fig. D) (WG601E WG602E Only)
4. PRESSURE HOSE AND TRIGGER GUN ASSEMBLY (See Fig. E1, E2, F)

1) To attach the pressure hose to the cleaner locate the connecting port on the back of the cleaner between the wheels. Press the latch towards the hole and insert the metal connector of the high pressure hose (See Fig. E1). Release the latch to lock the hose in place. An alternative method of hose insertion is to firmly press the hose connector into the connecting port without pressing the latch until it clicks into place securing it. After the hose is attached, check the connection by gently pulling upon the hose. It should not pull out.

2) To attach the pressure hose to the trigger gun, locate a latch and connecting port in front of the trigger. Press the latch towards the trigger and insert the hose connector (See Fig. E2). Confirm the connection by gently pulling upon the hose. It should not pull out.

3) When not in use the trigger gun may be stored in the snap on accessory latch (See Fig. F).

ATTACHMENT OF ACCESSORIES

<table>
<thead>
<tr>
<th>Illustration</th>
<th>Description</th>
<th>Application</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Lance</td>
<td>Connection to be used with nozzles</td>
</tr>
<tr>
<td></td>
<td>Rotor (turbo) nozzle (WG601E WG602E only).</td>
<td>Turbo spray. High pressure direct spray for cleaning. used in conjunction with lance.</td>
</tr>
<tr>
<td></td>
<td>Fixed spray nozzle.</td>
<td>Flat spray. High pressure spray for general cleaning applications. used in conjunction with lance.</td>
</tr>
<tr>
<td></td>
<td>High pressure foam nozzle.</td>
<td>Provides detergent suds for deeper cleaning of dirt. Used in conjunction with fixed spray nozzle and lance.</td>
</tr>
</tbody>
</table>
A number of accessories have been supplied with this product and are required for use in different applications. All accessories require that the lance be attached to the trigger gun.

**DO NOT ATTEMPT TO USE CLEANER WITHOUT THE LANCE OR ANY ACCESSORIES ATTACHED**

**Attaching**
To attach the lance to the trigger gun align the ridges on the lance with the grooves of the trigger gun and insert it. Securely fit the lance by pressing lance and trigger gun firmly together and rotating the lance towards you in a clockwise direction. This may require some pressure due to a spring inside of the trigger gun. (See Fig. G)

**Removing**
Press the lance towards the trigger gun and rotate it anti-clockwise to remove it. When not in use the trigger gun may be stored in the snap on accessory latch.

**LANCE ACCESSORIES**

1. **FIXED SPRAY NOZZLE**
Insert the fixed spray nozzle into the lance. Align the ridge on the nozzle with the notch on the lance. (See Fig. H1)
Check that the nozzle is firmly attached by pulling on it. It should not pull out.

**Removing**
Press the lock button on the lance and pull out the nozzle. Release the lock button. (See Fig. H2)
2. ROTOR (TURBO) NOZZLE (WG601E WG602E ONLY)
Insert the rotor nozzle into the lance. (See Fig. I)
Check that the nozzle is firmly attached by pulling on it. It should not pull out.

Removing
Press the lock button on the lance and pull out the rotor (turbo) nozzle. Release the lock button. (See Fig. H2)

3. HIGH PRESSURE FOAM NOZZLE
Put the hose in the detergent bottle, and tighten the nozzle clockwise. (See Fig. J)
The high pressure foam nozzle must be connected to the fixed spray nozzle to operate.
Align the ridges on the foam nozzle with the two grooves on the fixed spray nozzle.
Press together and turn the foam nozzle clockwise to secure it.
For best operation the detergent bottle of the foam nozzle should be located on the underside of the fixed spray nozzle.
Rotate the lance in the trigger gun anti-clockwise until it is in the correct position. (See Fig. K)

Removing
Rotate the foam nozzle anti-clockwise on the fixed spray nozzle to detach.

Storage of foam nozzle
When foam nozzle is not in use it may be stored on the product. Located on the left side of the machine is a notch that the foam nozzle will slide into. (See Fig. L)
4. PATIO CLEANER (WG602E ONLY) (See Fig. M, N)
Always use the patio cleaner together with the lance when cleaning patios or garden floors. Align the angle connector on the top of the patio cleaner and the rotating nozzle on the bottom.
Screw the rotating nozzle clockwise to tighten onto the thread of the angle connector.
To attach the patio cleaner to the extension lance align the ridges on the angle connector with the two grooves on the extension lance.
Press together and rotate the patio cleaner clockwise to secure it (See Fig. M).

Removing
Press the patio cleaner towards the extension lance and rotate it anti-clockwise to remove it.
If the angle of the patio cleaner assembly to the trigger gun and extension lance is incorrect, detach the patio cleaner from the extension lance, rotate the patio cleaner 180 degrees, align ridges and grooves, and connect again.
Patio Cleaner water pressure may be adjusted. Turning the regulator knob clockwise increases the pressure, anti-clockwise decreases the pressure (See Fig. N).

OPERATION
Connection to the water supply
WARNING: Do not connect machine to potable water supply.
1. Attach a suitable water hose with the correct connection to the water supply and then attach the other end to the water filter on the cleaner.
2. Once, the hose connection is secure, turn on the water supply.

Alternative water supply
A self priming mechanism allows for the product to optionally be connected to a bucket or water tank instead of a water supply main. With the hose inserted into the bucket or water tank, the self priming mechanism will draw water directly from the bucket or tank.
NOTE: Pay close attention to the amount of water in the bucket or water tank to ensure that there is an adequate supply of water to avoid running the pump dry.
High pressure cleaner WG600E WG601E WG602E

**Connection to the power supply**
1. Check the voltage. The voltage must comply with the information on the rating label at the beginning of this manual.
2. Make sure that the on/off switch on the front of machine is in the OFF position.
3. Connect the plug with a suitable socket or extension cord.

**Your product is now fully assembled and ready for use.**
The trigger gun is equipped with a trigger lock to prevent accidental activation.
Use the trigger lock when the cleaner is not in use, when it is being left unattended, or when setting the product down to avoid accidental operation.
1. Activate the trigger lock by pressing the lock button located closest to the trigger on the bottom of the grip.
2. Deactivate the trigger lock by pressing the unlock button located further back on the bottom of the grip to start operation again.

**Testing the machine for the first time.**
1. Fully assemble the product and attach attachments to the lance.
2. Connect water supply hose to product.
3. Turn water supply ON.
4. Make sure the on/off switch located at the front of the machine is on “O” (off).
5. Insert the plug into a correct voltage power outlet/socket.
6. Turn the on/off switch to “I” (on).
7. Deactivate the trigger lock by pressing the unlock button.
8. Direct the nozzle away from yourself and others.
9. Hold the trigger gun with both hands firmly.
10. Press the trigger, a water jet sprays out of the nozzle.
11. Release the trigger to stop the spray.
12. Activate the trigger lock by pressing the lock button to lock the trigger into its off position.
13. Turn the on/off switch to “o” (off).
14. Turn water supply off.

**General Operation**
- Before each use check the product, its power cord, plug and accessories for damage. Do not use if the product if damaged or shows signs of wear.
- Double check that accessories are properly attached.
- Always hold the product by the trigger gun and lance, never by the nozzle.
- Check to make sure that the air vents located on the back of the product are unobstructed and clear. Clean them if necessary with a soft brush and or remove large blockages. Blocked air vents can cause overheating and damage to the product.

**Operation**
1. Assemble the machine as described in manual and switch it on.
2. Hold the trigger gun with both hands.
3. Direct the nozzle of your chosen attachment away from yourself and others towards the surface to be cleaned.
4. Press the trigger and direct the water jet at the selected object to be washed.
5. Hold the lance the appropriate distance away from the surface being cleaned to avoid damaging it. If working on a delicate surface a further away distance is advised (see below for suggested cleaning methods).
6. Release the trigger to stop the water jet.

**Cleaning vertical walls**
1. For best results first dissolve dirt by applying a detergent mixed with water to the surface while the surface is still dry.
2. Allow the detergent to soak into the surface for 1-3 minutes but do not let the detergent dry.
3. Start from the bottom of the wall using the high pressure rotor (turbo) nozzle at a minimum distance of 30cm and work in an upward direction. Do not let the rinse water flow into unwashed areas.
4. If working on a large section of wall divide the wall into sections to be cleaned.
5. On some walls high pressure cleaning...
using the rotor (turbo) nozzle might not be the best solution for cleaning dirt especially if the surface is painted or has delicate parts it may get damaged. In that case a suitable brush may be use instead to remove dirt.

**Wood and Vinyl Decks (Nozzle)**
1. Divide your work area into sections and clean each section individually for best results.
2. Rinse at high pressure using the fixed spray nozzle keeping the tip of the nozzle at least 15-25cm away from the surface.
3. If using the rotor (turbo) nozzle with direct spray increase the distance from the surface.

**NOTE:** If your deck is made of a softer wood increase the minimum distance from the nozzle tip.

**Cement patios, stone, and brick (Nozzle)**
Rinse at high pressure in a sweeping motions while keeping the nozzle tip approximately 7-15 cm away from the surface. Increase the distance if using the direct spray from the rotor (turbo) nozzle or if the patio slabs have damaged grouting or use a sand filler.

**Wood and Vinyl Decks, Cement Patios, Stone, and Brick (Patio Cleaner WG602E only)**
1. Attach patio cleaner to lance.
2. Adjust water pressure on patio cleaner.
   Higher pressure is suited for brick, stone, and concrete and lower pressure is suited for wood.
3. Divide your work area into sections and clean each section for best results. Using patio cleaner make sweeping strokes to clean a section then move on.

**Cars, boats and motorcycles**
1. To achieve best results clean one side at a time.
2. Apply foam using the high pressure foam nozzle to one side and then rinse it off using the fixed spray nozzle in a sweeping motion. Maintain a distance of at least 20cm away from the cleaning surface. If

using a direct spray from the rotor (turbo) nozzle, maintain a further distance.
3. Wipe the surface dry using an appropriate cloth for a highly polished finish and shine.

**NOTICE!** Never clean the engine or motor using this product.

**After use**
1. Release the trigger.
2. Turn the on/off switch to “O” (off).
3. Turn off the water supply tap.
4. Press the trigger to relieve the pressure still present inside the product and hose.
5. Lock the trigger by pressing the lock button located on the grip.
6. Disconnect the water hose from the water filter inlet.
7. Disconnect from the power supply/outlet.
8. If you will not be using this product for a long period of time, dismantle the accessories.
9. Check, Clean and store the product.

**MAINTENANCE**
Before performing any inspection, maintenance and cleaning disconnect from the power supply and let the product cool down.

Inspect the product for damaged or worn parts before each use. Do not operate it if you find damaged or worn parts. Contact your supplier or the manufacturer for replacement parts.

**Filter maintenance**
1. Unscrew the water filter/hose connector from the back of the machine.
2. Use a blunt tool to remove the rubber seal from the water filter/hose connector.
3. Use a blunt tool to remove the water filter from within the hose connector.
4. Rinse the parts with clear water before reassembling.
5. Insert the water filter into the hose connector in the same manner in which you took it out in back into the hose connector using your fingers.
6. Insert the rubber seal back into the water filter/hose connector.
7. Screw the water filter/hose connector back onto the inlet on the back of the machine.

**Nozzle Maintenance**

1. Remove any dirt deposits from the nozzles using a needle at the back of instruction manual.

**Decalcification**

From time to time calcium deposits will form in the products and accessories. The frequency of the deposit formation depends on the degree of hardness of your tap water. (you can check with your local water company to determine the hardness of your water).

1. To dissolve calcium deposits make a mixture of one part vinegar or citric acid to two parts hot water (40°C).
2. Pour the mixture into a suitable container e.g. in a bowl or tray.
3. Lay the detachable accessories in the mixture.
4. Leave them for approximately 12 hours depending on the severity of the deposits.
5. Finally rinse the accessories with clear water, dry them, and put them away.

**Power Cord Replacement**

If the power cord appears damaged or worn, it must be replaced by the manufacturer, a service agent or a similarly qualified person in order to avoid a safety hazard. Do not attempt to use the product with a damaged power cord!

**Cleaning/Storage**

Clean the moulded plastic housing of the machine using a soft brush and clean cloth. Do not use water, solvents or polishes. Remove all debris, especially from the motor cooling vents.

Store in a secure, dry place out of the reach of children.

Do not place other objects on the product.
TROUBLE-SHOOTING

Disconnect from the electrical power supply before carrying out any user maintenance or checking for correct product functions.
Please check the following before contacting the service organization:

<table>
<thead>
<tr>
<th>Symptom</th>
<th>Cause</th>
<th>Recommended action</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Product does not start.</td>
<td>1.1 Not connected to power supply.</td>
<td>1.1 Connect to power supply.</td>
</tr>
<tr>
<td></td>
<td>1.2 Power cord or plug is defective.</td>
<td>1.2 Check by a specialist electrician/</td>
</tr>
<tr>
<td></td>
<td>1.3 Other electrical defect to the product.</td>
<td>manufacture/supplier.</td>
</tr>
<tr>
<td></td>
<td>1.4 Trigger lock has not been unlocked.</td>
<td>1.3 Check by a specialist electrician /</td>
</tr>
<tr>
<td></td>
<td></td>
<td>manufacture/supplier.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1.4 Unlock the trigger.</td>
</tr>
<tr>
<td>2. Product does not reach full power.</td>
<td>2.1 Extension cord or socket not suitable for operation with</td>
<td>2.1 Use a proper extension cord or</td>
</tr>
<tr>
<td></td>
<td>this product.</td>
<td>socket.</td>
</tr>
<tr>
<td></td>
<td>2.2 Power source has too low voltage.</td>
<td>2.2 Connect to another power source.</td>
</tr>
<tr>
<td></td>
<td>2.3 Air vents are blocked.</td>
<td>2.3 Clean the air vents.</td>
</tr>
<tr>
<td>3. No water stream.</td>
<td>3.1 Trigger is not pressed.</td>
<td>3.1 Press the trigger.</td>
</tr>
<tr>
<td></td>
<td>3.2 Trigger lock is activated.</td>
<td>3.2 Deactivate the trigger lock.</td>
</tr>
<tr>
<td></td>
<td>3.3 Water supply not turned on.</td>
<td>3.3 Turn on water supply.</td>
</tr>
<tr>
<td>4. Excessive pressure fluctuations.</td>
<td>4.1 Nozzle is blocked.</td>
<td>4.1 Clean the nozzle.</td>
</tr>
<tr>
<td></td>
<td>4.2 Water inlet volume is too low.</td>
<td>4.2 Increase water inlet quantity by</td>
</tr>
<tr>
<td></td>
<td>4.3 High-pressure hose is leaking.</td>
<td>turning up tap.</td>
</tr>
<tr>
<td></td>
<td>4.4 Seals are worn/brittle/broken.</td>
<td>4.3 Replace High-pressure hose.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>4.4 Replace the seals.</td>
</tr>
<tr>
<td>5. Water leakage from product.</td>
<td>5.1 Small leaks in the product are normal and not a problem.</td>
<td>5.1 Have electrician/supplier or</td>
</tr>
<tr>
<td></td>
<td></td>
<td>manufacturer examine in case of heavy</td>
</tr>
<tr>
<td></td>
<td></td>
<td>leaks.</td>
</tr>
<tr>
<td>6. Excessive vibration/noise.</td>
<td>6.1 Screw and nuts loosened.</td>
<td>6.1 Check screws and nuts for</td>
</tr>
<tr>
<td></td>
<td>6.2 Motor problems.</td>
<td>tightness and re-tighten if loose.</td>
</tr>
<tr>
<td></td>
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<td>6.2 Have the product examined by qualified electrician/</td>
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<td>supplier/manufacturer.</td>
</tr>
</tbody>
</table>

Please remember any process outside customer maintenance in which the product housing must be disassembled, must be carried out by qualified persons. If undertaken by anyone other than a qualified person the manufacturer has the right to void warranty.