

BRIO 400CC

MULTIPURPOSE STEAM CLEANER

SYSTEME D'ASPIRATEUR

LIMPIADOR A VAPOR

INSTRUCTION MANUAL

GUIDE D'UTILISATION

MANUAL DE INSTRUCCIONES

ENGLISH	01
FRANÇAIS	20
ESPAÑOL	39



For immediate help with your purchase, please give us a call so that we can resolve your issue.

We can be reached toll-free at **1-800-268-1649** or email **support@reliablecorporation.com**

THE BRIO 400CC MULTIPURPOSE STEAM CLEANER INSTRUCTION MANUAL ENGLISH

RELIABLE. RIGHT THERE WITH YOU.

At Reliable, we do what we love, and take pride in doing it right. You want what's best for the people, places and things that matter in your life - from where you live to what you wear. So do we. From the start, we approach every product with a craftsman's attention to detail and passion for making it right. Quality, functionality, design and customer service play an equally important part in delivering what's right for you.

For your safety and to fully enjoy the advantages of this product, please take a few minutes to read all the important safeguards and care instructions. Keep this manual handy and review the product warranty for your reference.

THANK YOU FOR YOUR PURCHASE. PLEASE SHARE YOUR RELIABLE PRODUCT EXPERIENCE BY POSTING AN ONLINE REVIEW ON THE WEBSITE FROM WHICH YOU PURCHASED. WE GREATLY APPRECIATE IT!

IMPORTANT SAFEGUARDS - SAVE THESE INSTRUCTIONS IN A SAFE PLACE FOR FUTURE REFERENCE

READ ALL INSTRUCTIONS BEFORE USE

When using your Brio 400CC steam cleaner, basic safety precautions should always be followed. Please read the following instructions carefully as they provide important information concerning how to install, use and care for this product. The appliance is designed for household use and may only be operated in accordance with these instructions for use. The appliance generates high temperature steam. Always handle with care and warn other users of potential danger.

DANGER TO CHILDREN

- This appliance is not suitable for use by people - including children - with reduced physical, sensorial or mental capabilities; by people with little or no experience or awareness of the appliance, unless carefully supervised or trained in the use of the appliance by a person responsible for their safety.
- It is necessary to supervise children to make sure that they do not play with the appliance.
- When disposing of the appliance as waste, it must be made inoperative by removing the power cord. Also remember to make any parts of the potentially hazardous parts of the appliance safe, as there is a risk that children may use them as playthings.
- Packaging elements must not be left in reach of children as they are potentially hazardous.

DANGER FROM ELECTRICITY

- Make sure that the power voltage of the appliance corresponds to that of your electricity.
- Always connect the appliance to a properly grounded socket.
- Never leave the appliance unattended when it is plugged in; unplug it after every use and before servicing.
- Always switch off the appliance at the main switch and unplug it from the socket before refilling it.
- Make sure that hands are dry before using or adjusting the appliance switches, before touching the plug or power connections.

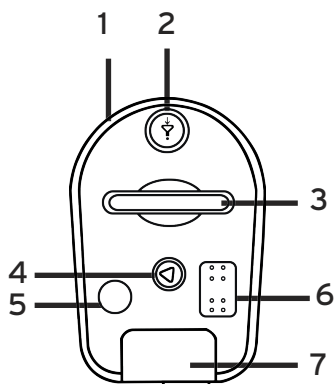
DANGER FROM OTHER CAUSES



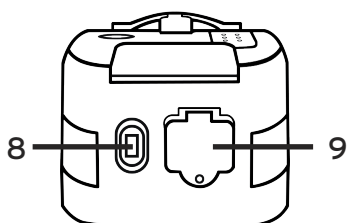
- Never leave the appliance exposed to the elements (rain, sunshine, etc.).
- Never place the appliance on or near to sources of heat.
- Make sure that the power cord does not come into contact with hot surfaces.
- Never point steam jets in the direction of people, animals or plants or towards appliances that contain electrical parts (e.g., oven interiors).
- Never direct steam jets onto the appliance itself.
- Never immerse the body of the appliance, plug or power cord in water or other liquids; clean them with a damp cloth.
- Never use the appliance if the power cord or plug are damaged or if the appliance is faulty / damaged.
- All repairs, including the replacement of the power cord, must only be carried out by Reliable corporation or technicians authorized by Reliable.
- This appliance has been designed for domestic use only and may not be used for commercial or industrial purposes. This appliance is for household use only.
- During use, the appliance contains pressurized steam: improper use can be dangerous. The appliance is designed for domestic and commercial use, as stated in the manual. The manufacturer cannot accept any liability for damage cause through improper or incorrect use of the appliance.
- When the appliance is not in use, always lock the steam dispensing button.
- Follow warning labels indicating risk of burns, as surface of appliance becomes hot during operation.

BRIO 400CC KEY FEATURES

Main Unit:

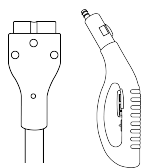


- 1. Main body
- 2. Water tank cap
- 3. Carrying Handle
- 4. Pressure release valve
- 5. Barometry
- 6. Light indicator
- 7. Operation button

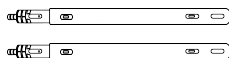


- 8. Power switch
- 9. Canister for hose with control handle

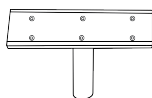
Accessories:



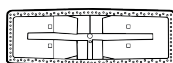
10



11



12

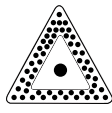


13

- 10. Control handle
- 11. Extension Rods x2
- 12. Window wiper
- 13. Floor brush



14



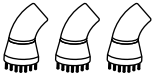
15



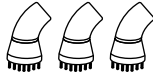
16



17



18



19



20



21



22



23

14. Large triangle brush x2

15. Small triangle brush x2

16. High-pressure steam nozzle

17. Detail scraper

18. Small nylon brush x3

19. Small brass brush x3

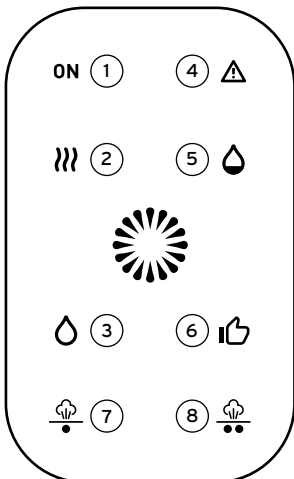
20. Short angle extension

21. Floor/triangle brush cloth

22. Funnel

23. Measuring cup

Display:



1. Power on

2. Heat up

3. Pumping

4. Over heat warning

5. Low water indicator

6. Steam Ready

7. Steam level one
(minimum steam output)

8. Steam level two
(maximum steam output)

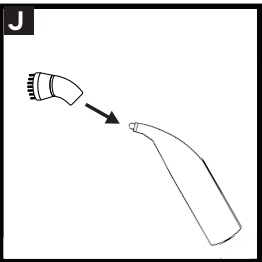
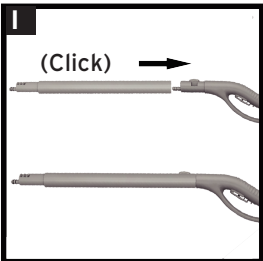
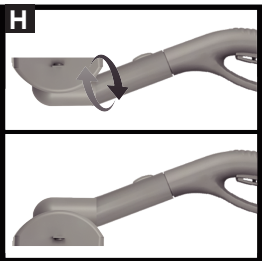
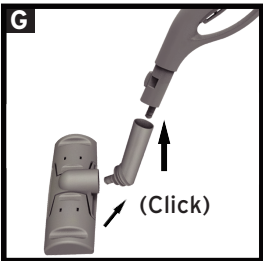
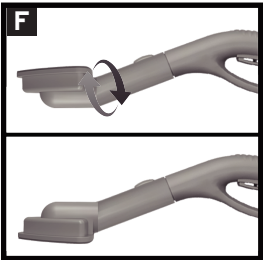
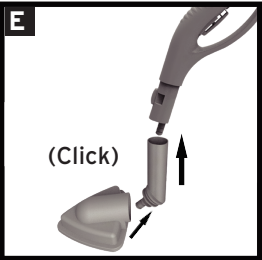
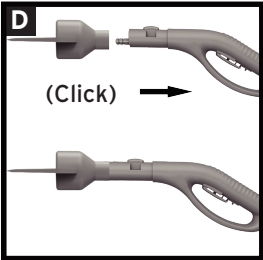
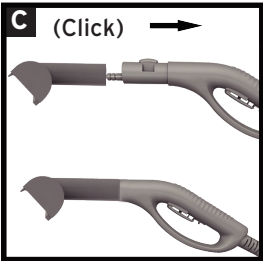
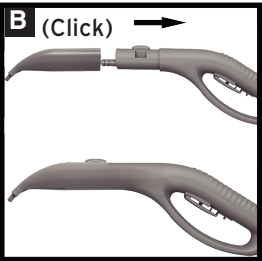
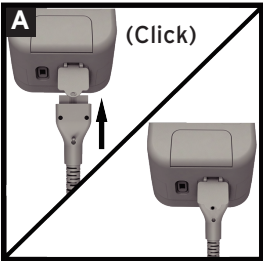
SAFETY REGULATIONS

- Please ensure that the voltage shown on the rating plate matches that of your socket prior to connect the steam cleaner to your mains power supply.
- Only connect the appliance to a proper grounded socket.
- The appliance's plug must fit into the socket. The plug may not be modified in any way. Do not use adaptors with appliances that have a protective earths. Unmodified plugs and appropriate sockets reduce the risk of an electric shock.
- We recommend that the appliance only be operated from a socket protected by a residual current circuit-breaker. Please consult an electrician if necessary,
- Never touch the plug with wet hands.
- Always disconnect the appliance from the mains by removing the mains plug from the socket. Never pull on the cable!
- A faulty connection cable may only be replaced by a cable with identical connection values. Send the appliance to the Appliance Customer Service Centre for repair.
- Ensure that the connection values match those of the steam cleaner if using an extension cable. Ask a specialist dealer if necessary.
- Ensure that the cable does not become a tripping hazard. It can not be kinked, pinched or run over.

SPECIAL GROUPS OF PEOPLE

- Take extreme care if using the appliance in the presence of children or the handicapped.
- Never leave the steam cleaner unattended particularly if children or handicapped persons are in the same room.
- The appliance must be stored out of the reach of children.
- Do not allow children to play with the packaging materials (plastic film).

SET UP



1. Open the shutter, gently push the steam hose until the shutter can be locked. Refer to A.
2. Please note that extension tubes can be connected to any accessories for your needs. Please refer I to assembly.

Cleaning tiled, sealed and hardwood floors

1. Push the angled nozzle on the steam gun and then push the floor brush on the angled nozzle, turn it around 180 degrees to secure. Please refer to G & H. Fix the cleaning cloth both clamps if needed.
2. Heat and moisture can lead to damage. Please check the heat resistance and steam effect on an inconspicuous area using a minimal volume of steam prior to use.
3. We recommend sweeping the floor or vacuum cleaning it before using the device. The floor should be cleared of dirt and loose particles before the wet cleaning commences. Work slowly on surfaces that are heavily soiled so that the steam has longer to take effect.

Carpet cleaning (delicate floors)

1. Push the angled nozzle on the steam gun and then push the floor brush on the angled nozzle, turn it around 180 degrees to secure. Please refer to G & H. Fix the cleaning cloth on both clamps if needed.
2. NOTE: Please test with a minimal volume of steam before using this appliance to check the heat resistance and impact of steam on the carpet. We recommend vacuum carpet prior to use for best results. To avoid the risk of damage due to temperature effects, do not direct the steam continuously onto one spot (maximum 5 seconds).

Cleaning with big/ small triangle brush

1. Push the angled nozzle on the steam gun and then push the big triangle brush on the on the angled nozzle, turn it around 180 degrees to secure. Please refer to E & F.
2. Push the Small triangle brush onto the steam gun firmly. Please refer to E.
3. With the diamond shaped brush you can clean at smaller surfaces (ex. Wall tiles, cupboards, working surfaces, shower cabins, window frames etc.).
4. The large triangle brush can be used with the triangle cloth to clean and sanitize upholstery and fabrics.

Steam nozzle

1. Push the high pressured steam nozzle onto the steam gun. Please refer to B. The steam nozzle is suitable for cleaning hard to reach areas, joints, fittings, drains, sinks, WCs, blinds or any touch points.
2. To remove stains from carpets (not wool carpets) hold the nozzle low and even above the floor.
3. Never treat a stain by aiming directly from above. Suggested distance is 1/2".

Nylon & brass brushes

1. Push the high pressured steam nozzle onto the steam gun. Please refer to figure B.
2. Push the nylon or brass tipped brush into the end of the steam nozzle. Please refer to figure J.
3. Nylon brush is ideal on delicate surfaces and is used to remove caked-on dirt from surfaces.
4. The brass brush is ideal for cleaning resistant surfaces that have been encrusted by dirt or grease.

Window wiper

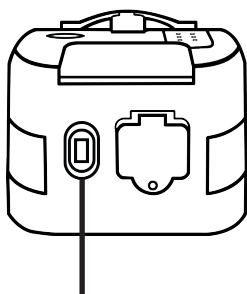
1. Push the window wiper onto the steam gun so that the unlocking button on the steam gun engaged. Please refer to C.
2. Wipe the window dry from the top to the bottom. Wipe away the dirty water with a cloth.

Detail scraper

1. Push the Detail scraper onto the steam gun firmly. Please refer to D.
2. The detailed scraper is used for cleaning stubborn dirt or stains that require a scraping tool.
3. It is not suitable for cleaning sensitive surfaces.

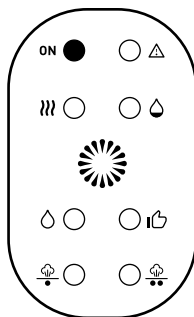
OPERATION & DISPLAY INSTRUCTIONS

Please make sure the steamer is filled with water before switch on.

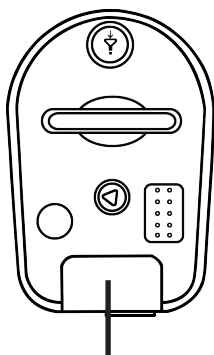


(Switch)

Switch on the device

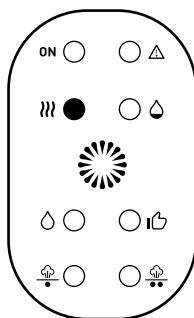


When this symbol is illuminated, the power has been turned on.

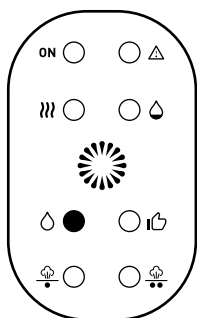


(Operation button)

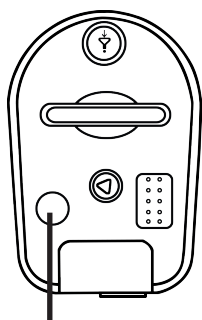
Push the button



When this symbol is illuminated, the device is starting to heat up.

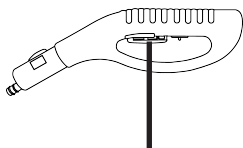


When this symbol is illuminated, the unit is pumping water to the tank. While pumping, the unit will make a noise. This will end once the boiler is full.



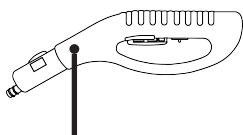
(Pressure Gauge)

When this symbol is illuminated, the pressure is up to 5Bar and steamer is ready. Before beginning, remove condensed water and moisture from the hose by pressing the steam trigger for approximately 15 seconds. To do this, press the switch on the control handle; move the handle away from you and press the switch on the handle to release steam into a towel or bucket.



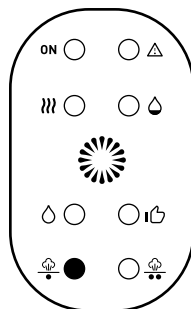
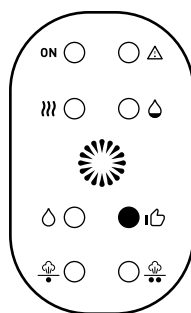
(button for release steam)

Press the switch, steam will come out of from steam gun.

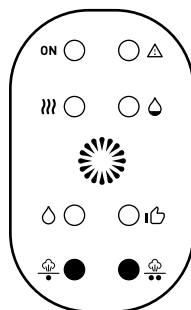


(switch for different steam setting)

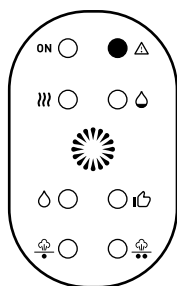
The round button is used to regulate the steam volume from minimum steam output to maximum steam output.



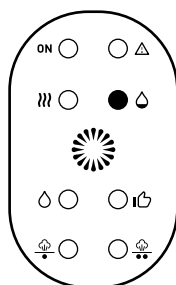
When this symbol is illuminated, minimum steam output is activated.



When those two symbols are illuminated, it means maximum steam output is activated.

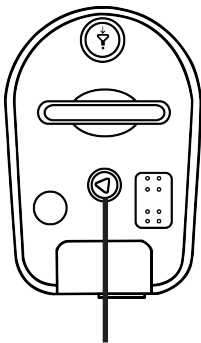


When this symbol is illuminated, the steamer has engaged into the overheating protection warning. If the temperature inside of the unit is too high, please stop using the steamer and allow it to cool down before continuing.



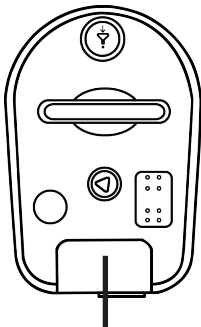
When this symbol is illuminated, it means water tank is running out of water. Please note that this symbol also means pump is working. Please estimate use time. If the use time more than 15 minutes, please refill water.

Attention:

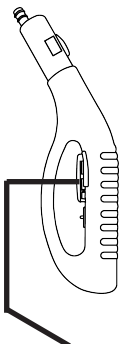


(Pressure release valve)

When the pressure inside of steamer is more than 6 Bar, please do not open the valve cap.

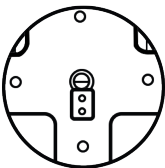
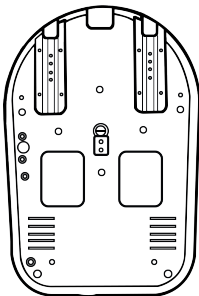


(operation button)



Please push the steam release trigger after use to release the steam before switching off the unit.

(Push the button to release the rest of steam)



Please remove water from drainage nut before storage. Use a flat blade screwdriver to open the drainage nut. Please note that you should only open the drainage nut once the steamer has cooled down completely in order to avoid the risk of burn or injury.

WARNING

Always ensure before cleaning or maintaining the steam cleaner that it is switched off and unplugged from the main power supply.

Only clean the appliance by wiping over the housing with a lightly moistened cloth. Do not use any cleaning agents, abrasives or alcohol since they may damage the housing.

PRESSURE RELEASE VALVE

1. The pressure release valve should not be opened when the unit is still under pressure.
2. Please do not place any heavy objects on the pressure release valve.
3. Use can open the pressure release valve when the pressure is 0.

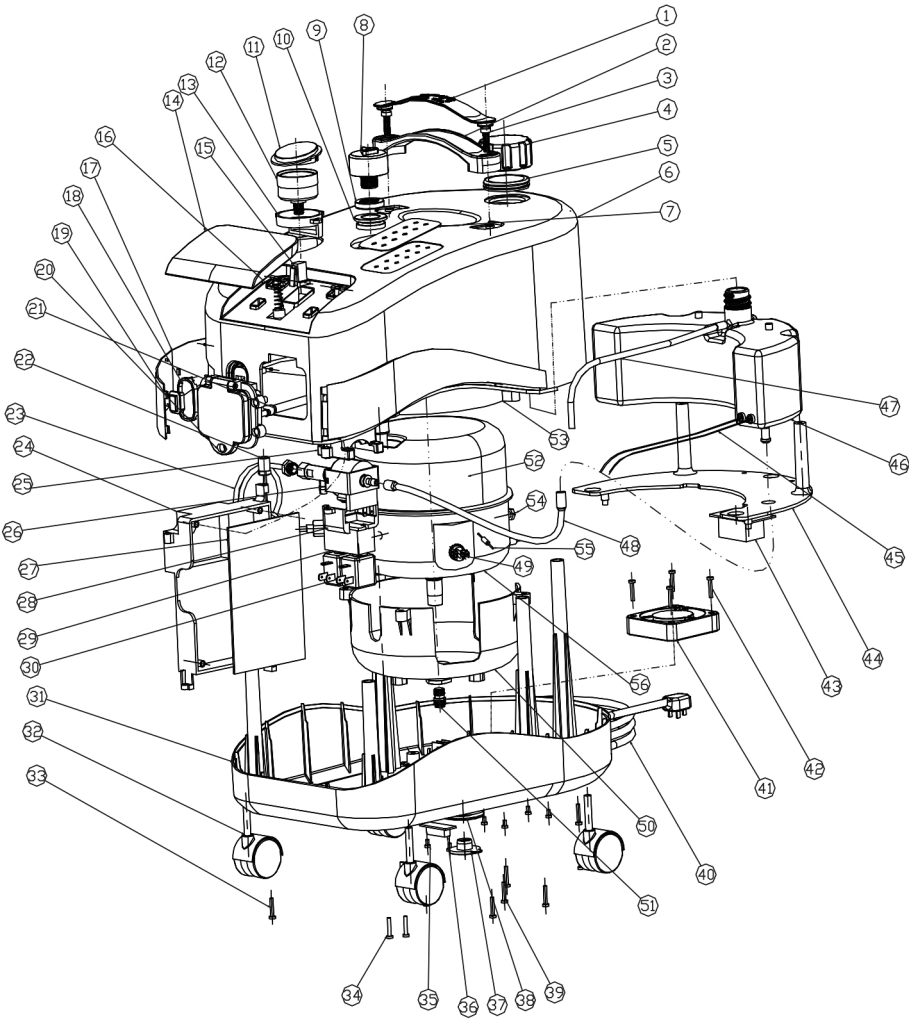
CLEANING AND MAINTENANCE

1. Push and turn to open the pressure release valve. Open the release valve and drainage nut and add water into the pressure release valve.
2. Sediment will be washed out from the drainage outlet.

DISPOSAL AFTER END OF USEFUL LIFE

If the appliance's useful life has come to an end, the appliance should be rendered unusable by removing the plug from the socket and cutting off the power cable. Please dispose of the appliance properly through your public waste authority.

PARTS DIAGRAM



SPARE PARTS

All accessories such as the floor nozzle, accessory adaptor, nylon brush nozzle metal brush nozzle may be ordered subsequently as spare parts.

Number	Part Name
1	Handle Panel
2	Handle
3	Handle locking screw
4	Kettle lid
5	Seal ring of kettle
6	Shell
7	Indicator board
8	Pressure relief valve
9	Lock nut
10	Lock nut rubber ring
11	Protective cover of pressure gauge
12	Pressure gauge
13	Pressure gauge holder
14	Program switch panel
15	Program switch
16	Program switch panel spring
17	Decorative panel
18	Transparent light bar

Number	Part Name
19	Main power switch
20	Outlet socket
21	Low pressure airway
22	Copper tube of pressure guage
23	Copper water inlet pipe
24	PCB protection case
25	Upper support cover of water pump
26	Water pump
27	PCB control board
28	Water pump lower support cover
29	Solenoid valve
30	Solenoid valve package
31	Lower shell of machine
32	Universal wheel
33	Lifting screw
34	Boiler lifting screw
35	Lifting screw of adapter plate
36	Adapter plate
37	Sealing cap of drain outlet
38	Rubber ring for drain outlet

Number	Part Name
39	PCB lifting screw
40	Power cord
41	Cooling fan
42	Cooling fan screw
43	Main relay board
44	Kettle bracket
45	Water level detection line
46	Kettle
47	Return pipe
48	Water inlet hose
49	Thermostat
50	Lower protective shell of boiler
51	Blowdown nut
52	Thermal insulation cotton
53	Upper shell of boiler
54	Thermocouple
55	Thermal fuse
56	Boiler

RELIABLE CORPORATION LIFETIME PRODUCT WARRANTY POLICY FOR PRESSURIZED STEAM BOILER TANKS



Reliable Corporation ("Reliable") warrants to the original purchaser of the boiler noted above from Reliable (the "Reliable Boiler Tank") that it will be free from defects in materials and workmanship when utilized for normal use by the original purchaser only. Should the Reliable Boiler Tank need replacement, Reliable will do so at no parts and labor cost to the original purchaser, exclusive of shipping.

Subject to the conditions and limitations set forth below, Reliable will either repair or replace any part of a Reliable Boiler Tank that proves defective by reason of improper workmanship or materials. If the defective Reliable Boiler Tank is no longer available and cannot be repaired effectively or replaced with an identical model, Reliable shall replace the defective Reliable Boiler Tank with a current Reliable Boiler Tank of equal or greater value. Repaired parts or replacement products will be provided by Reliable on an exchange basis, and will be either new or refurbished to be functionally equivalent to new. If Reliable is unable to repair or replace a Reliable Boiler Tank, it will refund the current value of that Reliable Boiler Tank at the time the warranty claim is made.

This limited warranty does not cover any damage to a Reliable Boiler Tank that results from improper installation, accident, abuse, misuse, unreasonable use, natural disaster, insufficient or excessive electrical supply, abnormal mechanical or environmental conditions or any unauthorized disassembly, repair or modification. This limited warranty does not extend to any indirect, consequential or incidental damages that may be suffered by a user from the use of a Reliable Boiler Tank, including without limitation, any liability for third party claims for damage, and is limited to the amount paid by the original purchaser for the Reliable Boiler Tank with respect to which this limited warranty protection applies. This limited warranty does not apply with respect to products that have been altered or which are missing serial numbers or for products not purchased directly from Reliable or a dealer authorized by Reliable to sell the Reliable Boiler Tank.

This limited warranty is the only warranty that applies to the Reliable Boiler Tank, supersedes any and all terms that may be contained in any other document or purchase order and may not be altered or amended except expressly in writing by Reliable.

To obtain a repair or replacement under the terms of this warranty, please contact our customer service group at 1 800 268 1649 or at support@reliablecorporation.com. You will be required to submit an original receipt via fax or e-mail. The receipt must reflect that you are the original purchaser, the product was bought directly from Reliable or from an authorized Reliable dealer and that the warranty claim is being made in compliance with the terms set out in this document or any subsequent document issued by Reliable in connection with this policy. You will be issued a return authorization number (RA#) and asked to ship the defective product together with proof of purchase and RA#, prepaid insured to the following address: Reliable Corporation, 5-100 Wingold Ave, Toronto, ON M6B 4K7.

Freight collect shipments will be refused. The risk of loss or damage in transit will be borne by the customer. Once Reliable receives the defective product, it will initiate the repair or replacement process.



Reliable Corporation ("Reliable") warrants to original purchaser of its products that every product sold by Reliable (a "Reliable Product") is free from defects in material and workmanship for a period of one year from the date of purchase if properly used and maintained. Subject to the conditions and limitations set forth below, Reliable will either repair or replace any part of a Reliable Product that proves defective by reason of improper workmanship or materials. If the defective Reliable Product is no longer available and cannot be repaired effectively or replaced with an identical model, Reliable shall replace the defective Reliable Product with a current Reliable Product of equal or greater value. Repaired parts or replacement products will be provided by Reliable on an exchange basis, and will be either new or refurbished to be functionally equivalent to new. If Reliable is unable to repair or replace a Reliable Product, it will refund the current value of that Reliable Product at the time the warranty claim is made.

This limited warranty does not cover any damage to a Reliable Product that results from improper installation, accident, abuse, misuse, natural disaster, insufficient or excessive electrical supply, abnormal mechanical or environmental conditions, wear and tear resulting from normal use of the product, or any unauthorized disassembly, repair, or modification. This limited warranty does not extend to any indirect, consequential or incidental damages that may be suffered by a user or from the use of a Reliable Product, including without limitation, any liability for third party claims for damage, and is limited to the amount paid by the original purchaser Reliable Product with respect to which this limited warranty protection applies. This limited warranty does not apply with respect to products that have been altered or which are missing serial numbers or for products not purchased directly from Reliable or a dealer authorized by us to sell Reliable Products.

This limited warranty is the only warranty that applies to any Reliable Product, supersedes any and all terms that may be contained in any other document or purchase order and may not be altered or amended except expressly in writing by Reliable.

To obtain a repair or replacement under the terms of this warranty, please contact our customer service group at 1-800-268-1649 or at support@reliablecorporation.com. You will be required to submit an original receipt via fax or e-mail. The receipt must reflect that you are the original purchaser, the product was bought directly from us or from an authorized Reliable dealer and that the warranty claim is being made within the warranty period. You will be issued a return authorization number (RA#) and asked to ship the defective product together with proof of purchase and RA#, prepaid insured to the following address:

Reliable Corporation, 5-100 Wingold Avenue, Toronto, ON M6B 4K7. Freight collect shipments will be refused. The risk of loss or damage in transit will be borne by the customer. Once Reliable receives the defective product, it will initiate the repair or replacement process.

If you have any questions regarding this warranty, you may write to:

Reliable Corporation
100 Wingold Avenue, Unit 5
Toronto, Ontario
Canada M6B 4K7
www.reliablecorporation.com

CONTACT US

We can be reached toll free at
1-800-268-1649
or email us at
support@reliablecorporation.com



RELIABLE

1 800 268 1649
www.reliablecorporation.com