

Cold Plunge

User manual



CT001



CT002



CT003



CT004



CT005



CT006



CT007



CT008



CT009



CT0010



CT0011



CT0012

Catalogue

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1. Introduction

Thank you for choosing waja sauna cold plunge, there are some high quality cold plunge, we hope you buy this product and enjoy the cold bath benefits this product brings to you.

This manual includes general installation and maintenance information. For the maximum performance and life of cold water bathtubs, this manual should be read carefully. For general questions, refer to this manual and keep it for long-term use

1.1 Product model



CT001



CT002



CT003



CT004



CT005



CT006



CT007



CT008



CT009



CT0010



CT0011



CT0012

1.2 Accessories



⦿ A wrench ⦿



⦿ Filter element ⦿



⦿ Stool ⦿

2. Specification

2.1 General specification

Model number	Product size
CT001	1180*790*750
CT002	1900*800*840
CT003	Ø800*H950*depth 850
CT004	Ø920*H9000*depth 830
CT005	1220*850*900*depth 800
CT006	1625*840*865
CT007	2032*840*940
CT008	Ø1200MM*H1000MM*Depth 800mm
CT009	Ø800*H950*depth 850
CT010	1400*1350*800MM
CT011	1200*800*700MM
CT012	1950mm*830mm*880mm

3. Install

3.1 Installation process

Unwrap the tank completely, then remove the lid from the tank area

STEP 1



Remove the step stool and remove the contents

STEP 2



FOR THE FIRST USE, PLEASE LET IT STAND FOR 6 HOURS

STEP 3

PLACE THE PRODUCT IN A WELL-VENTILATED LOCATION AND AVOID THE AIR OUTLET CLOSE TO THE WALL



FILL YOUR BATHTUB WITH WATER

STEP 4

PRESS THIS TO RELEASE WATER



PLUG IN YOUR COLD TUB

STEP 5



TURN ON THE SMALL WATER PUMP SWITCH BEFORE TURNING ON THE CHILLER

STEP 6

TURN ON THE PUMP

TURN ON THE CHILLER SWITCH

THE CHILLER SHOULD BE PLACED IN A VENTILATED AND SHELTERED AREA



CHECK WHETHER THE MACHINE IS RUNNING PROPERLY

STEP 7

WHETHER THE WATER SURFACE FLUCTUATES

CHECK WHETHER THE FAN EMITS HOT AIR

WAIT ABOUT 1 HOUR AND CHECK WHETHER THE TEMPERATURE DROPS BY 3°



SET THE TEMPERATURE YOU WANT AS REQUIRED

STEP 8

YOUR CHILLER IS PRE-TESTED AND SET TO 36 DEGREE'S. WHEN YOU PLUG IT IN.

WATER TEMPERATURE LOCATED ON YOUR DIGITAL DISPLAY

YSZY-01

If you want to set the temperature you want, you just need to adjust the up and down arrows to change the temperature, the lowest temperature is 36F (3°C), only cold can not heat

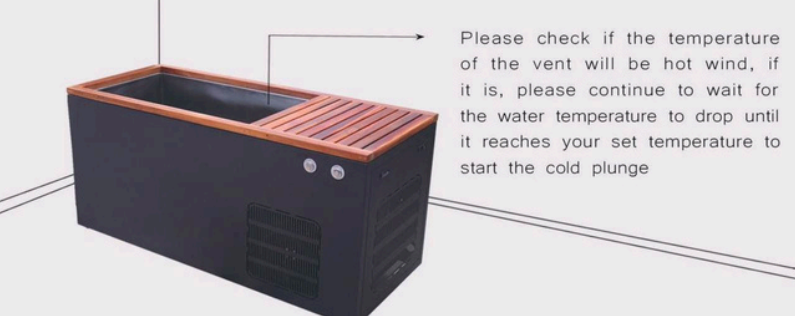


CHECK FOR LEAKS FOR AT LEAST 15 MINUTE'S

STEP 9


• RE ATTACH ALL YOUR VENT COVER'S

Please check if the temperature of the vent will be hot wind, if it is, please continue to wait for the water temperature to drop until it reaches your set temperature to start the cold plunge




4. Drain water


4.1 Drainage course




Pull out the water outlet




Unscrew the cap




After unscrewing



Push to the center to drain

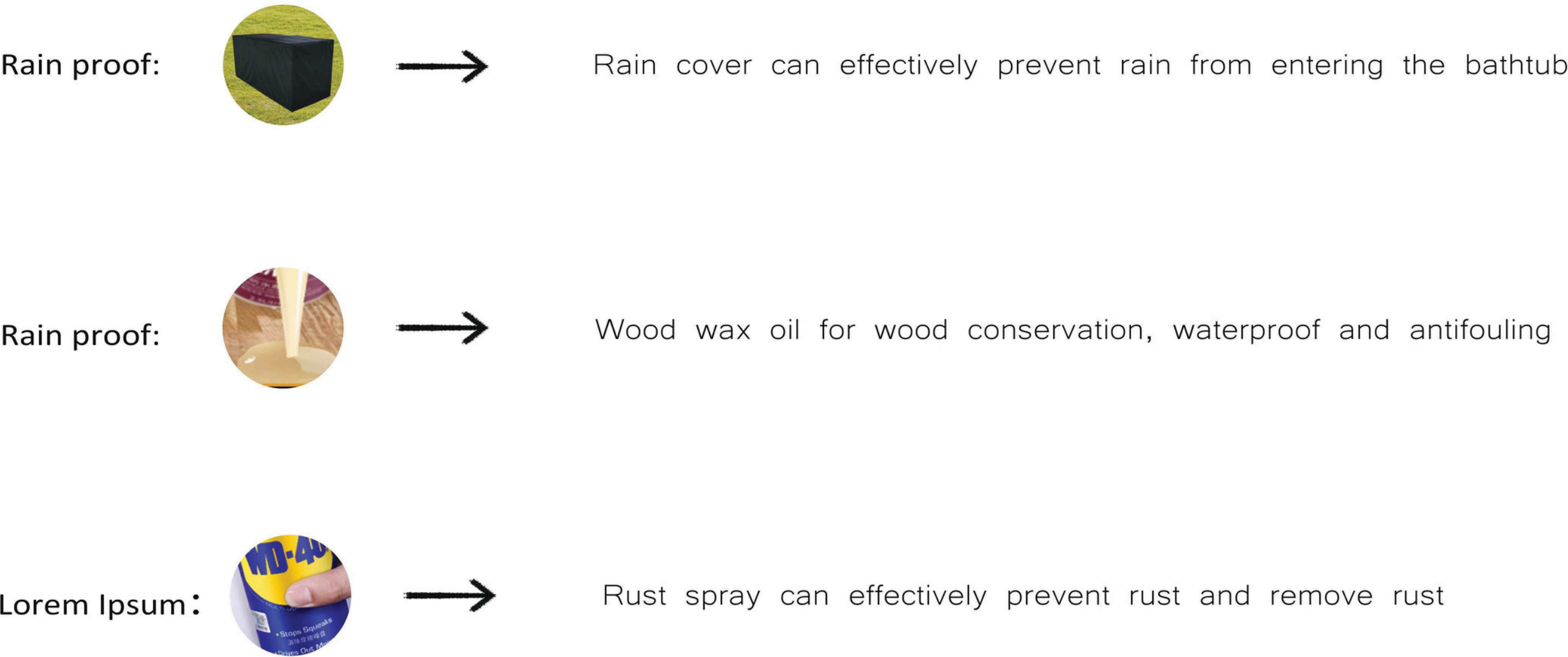


Pipe insertion

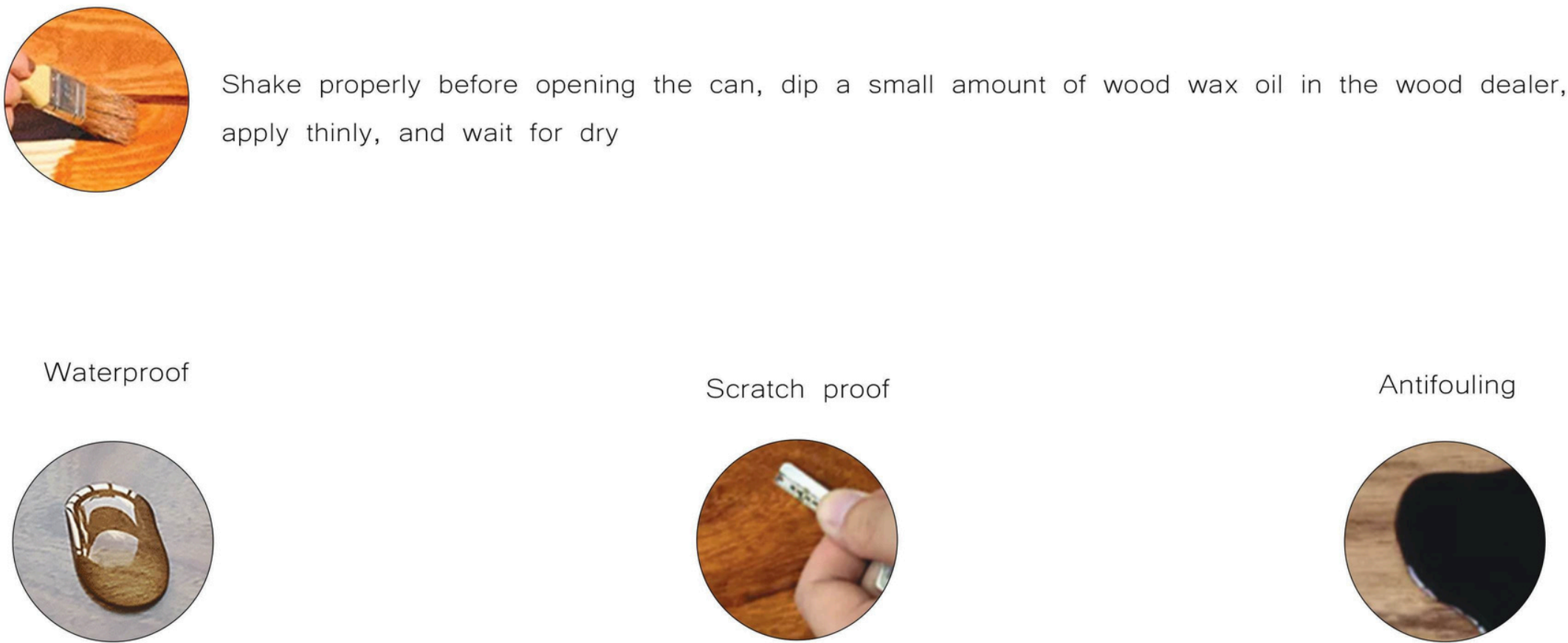


Press on adapter

Service and maintenance



The use of wood wax oil



5. Maintenance

5.3 Maintain product usage

The use of rust remover



Open the lid to use, spray after cleaning with a rag

Feature: 1. Rust removal 2. Rust prevention 3. Lubrication 4. Cleaning

5. Maintenance

5.4 Maintain product usage

304 stainless steel liner precautions



Do not clean with hard objects



Do not use any cleaning agent or it may cause oxidation of stainless steel



It should be wiped with a soft wool chicken



Decontamination, brightness, rust prevention

It should be wiped with a soft cloth

5. Maintenance

5.5 Filter disassembly process

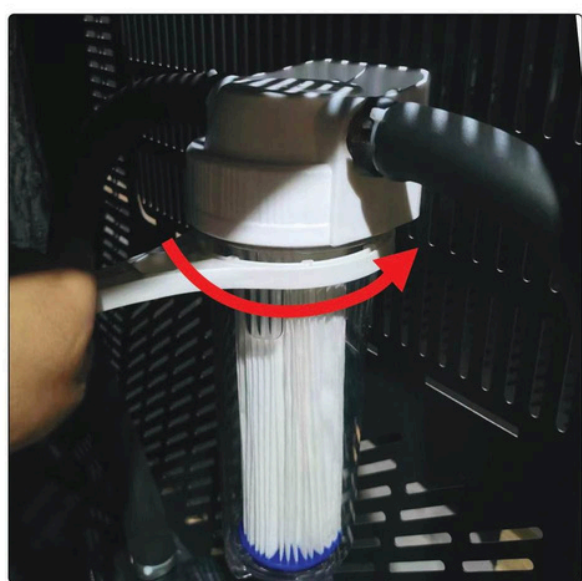
Filter disassembly process



Remove the filter using
a special wrench



Loading filter paper



Install the filter using
a special wrench

Replace according to water quality requirements, replace once a week for frequent use, and replace once every two months for infrequent use

5. Maintenance

5.6 Avoid open air

Use environment Do not use in the open air Do not use in rainy days Use in a place with shelter

Rain cover is recommended when not in use




6. Problem

6.1 Common problem solving


Q&A

If the pump does not start, check whether the filter element is filled with water




Filter element

Wait for 6-7 hours if the hot air is not cooled




Hot wind
Wait 6-7 hours

Chiller display is dropping fast. There's a problem with the water pump



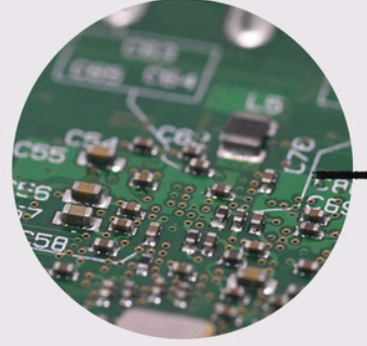
Water pump

The water pump has sound and impurities. The water pump needs to be replaced




Water pump

The fan's not blowing. There's a circuit problem



Circuit to be checked

Cold air from the fan causes refrigerant leakage



refrigerant