

The image is divided into two main sections. The left section, labeled '35', shows a white, ergonomic Chi Machine device with a grey base and a small control unit. The right section, labeled '36', is a detailed technical diagram of the SOQI Bed. The bed is a large, cylindrical structure with various components labeled: 'HotHouse' (the main body), 'Chi Machine' (the headrest area), 'Heat Resistant Regula' (heat vents), 'Bed Body', 'Bed Leg', 'Bracket', 'Main Controller', 'HotHouse Rest(Short)', 'HotHouse Rest(Long)', 'Pillow', 'Speaker', and 'Control Panel'. The diagram illustrates the internal structure and external features of the bed.

Step 2

Install the second support of the bed the same way you did in step one.

Important

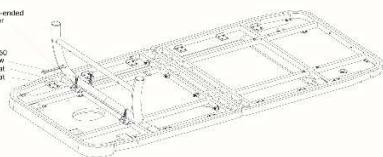
When you install the supports of the bed, make sure that you align them in a way that the holes of the bed and the supports are in the same place. Make sure the screws are firmly tightened.



16/18 Double-ended Spanner

M10x50 Screw

Flat Mat



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Step 3

Take out the bracket and insert it into the bed frame with the M10 x 50 Screw as shown in the illustration.

Important

When you install the bracket, make sure the holes of the bracket are perfectly aligned with the holes of the bed support. When the parts are aligned, firmly tighten the screws.

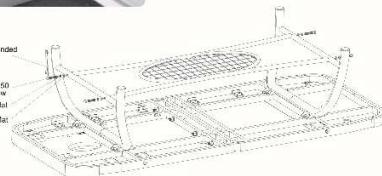


16/18 Double-ended Spanner

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Flat Mat

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Step 4

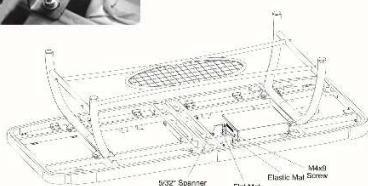
Take the MP3 player control box and put it under the surface formed like an "I," of the bed frame connect it from the side with the M4 x 9 screws.

Important

Take special care in handling with the MP3 player, the side with the switch must face the front.
After you finish this step and make sure that everything is in place, you can now turn the bed.



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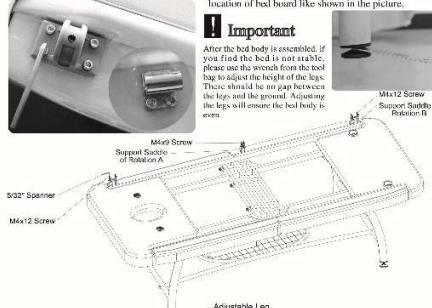


Step 5

Once the bed is facing up, take the support saddle of rotation A/B, fix them with the M4x9 screw and M4x12 screw at the right side corresponds to the location of bed board like shown in the picture.

Important

After the bed body is assembled, if you find the bed is not stable, please use the wrench and the adjustable leg to adjust the height of the legs. There should be no gap between the legs and the ground. Adjusting the legs will ensure the bed body is even.



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Step 6

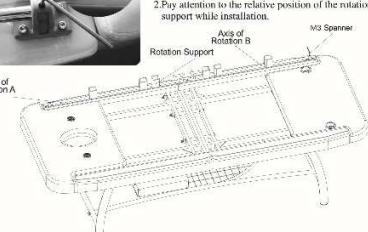
Remove the rotation axis A/B, insert them from the both sides of the support saddle of rotation B to the support saddle of rotation A, and then firmly tighten the screws like shown in the picture.

Important

1.Before the rotation axis are installed to the support saddle of rotation B, the rotation support must be installed at first.
2.Pay attention to the relative position of the rotation support while installation.



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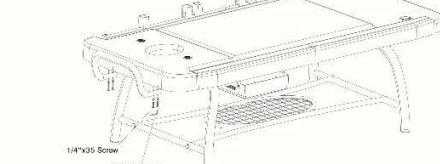


Step 7

Take the HotHouse Rest (short) and insert it in the groove located at the head of the bed. Fix it with the 1/4" x 35 screw (short), like shown in the picture.

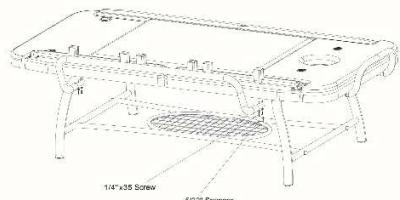


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Step 8

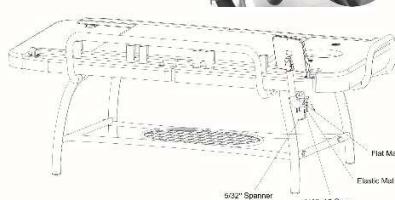
Take the HotHouse Rest(long), fix it with the 1/4" x 35 screws from underneath the bed like it is shown in the picture.



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Step 9

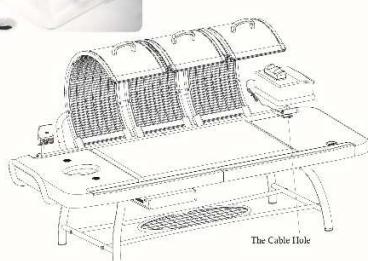
Take the Control Panel, and slide the cables through the hole design for the cables and fasten it with the 1/4" x 13 screw (short).



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Step 12

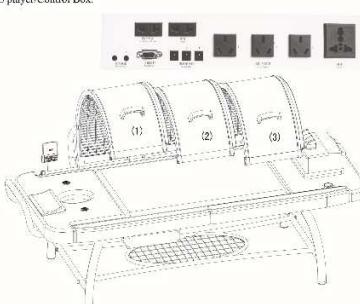
Place the Chi Machine at the end of the bed. On one side is a gray cap, press the edge and pull up the cap in order to pass the cables to the electrical socket. Afterwards, replace the gray cap.



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Step 13

After all the devices are installed and aligned properly, plug the cables of the machines to the back of the MP3 player/Control Box.



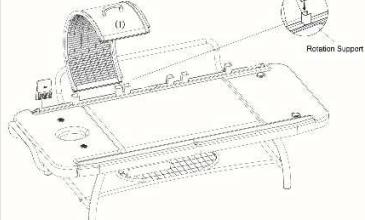
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Step 10

Take the HotHouse (1) and slide the edges in that go inside the rail and have them coincide with the interior edges of the HotHouse as shown on the illustration.

Important

Please install the HotHouse in order and sequence.



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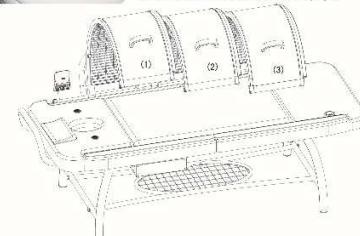


Step 11

Install the HotHouse (2-3) using the same procedure mentioned before.

Important

After all the devices are installed and aligned properly, plug the cables to the electrical socket which is located at the back of the MP3 player.



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Step 14

1. Take out the bed skirts from the packaging and spread them. The two long pieces are for the left and right sides while the two short ones are for the front and the end.
2. First, install the longer pieces with the cover on the side of the main controller by hanging the 7 rings of the bed skirt onto the 7 hooks of the bed (as shown in picture no. 1). Follow the same steps for the other 2 pieces.
3. Tie the ribbons on the corresponding tubes (as shown in picture no.2)
4. Fasten the sticking parts.
5. Overall view (as shown in picture no.3)



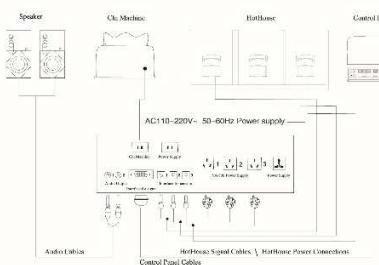
Step 15

1. Take the HotHouse insulation curtains A from the package and spread them out, as shown in Picture 1.
2. Install curtain A on the HotHouse from both the front and backside, as shown in Picture 2.
3. Organize Curtain A.

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Connection /Diagram of the Electrical Devices



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Electrical Installation

1. Assembling of Cables

Connect the speaker cables into the audio socket located at back of the MP3 player/Control Box.

2. Assembling of the Control Panel

According to the diagram, plug the cable to back of the MP3 player/Control Box and tighten the screws of the plug.

3. Assembling of the HotHouse

Insert the cables of each HotHouse into each correspondent socket located on the back of the MP3 player/Control Box while following the diagram, "Connection of the Electrical Devices". For example: if the HotHouse is labeled with a no.1, the electrical cord should be plugged in socket no. 1

4. Assembling the Chi Machine

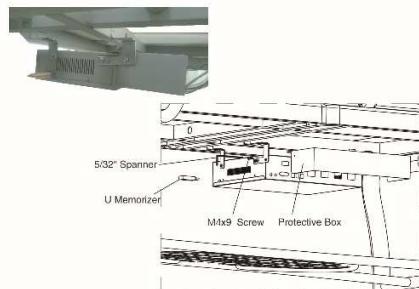
Insert the plug into the socket "SDM" according the connection diagram.

! Important :

Make sure that all the cables are plugged properly. Secure the cables with ties.

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5. Take out the protective box and insert it into the bed frame with the screws M4×9 screw as shown in the illustration.

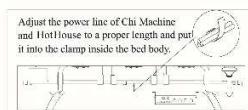


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6. When all of the connections are made and have no problems, release the main electrical cord, which is located at the back of the MP3player/Control Box, and plug it to the room outlet.

! Important :

The sockets of the holes 2-3 are designed to plug in other devices.



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Operation Instructions

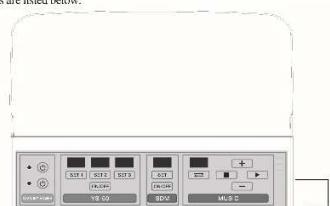
1. Operation may start after the multifunctional physiotherapy couch has been installed and initialized properly.

2. Centralized operation mode is applied to control the couch. It is consisted of three parts:

For infrared remote, physiotherapy apparatus and music player. They can work either simultaneously or separately.

3. Bluetooth-controlled couch is an upgraded version of the touch-controlled couch, mainly for the user's convenience.

Tablet/telephone can connect the couch via Bluetooth and hence realize the control. Operation procedures are listed below:



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I. Controller:

1. The controller is redesigned and added with the Bluetooth system. The Bluetooth beacon is set inside the master control box;

2. The controller is also added with USB ports that are available for charging the tablet/telephone;



3. User can operate the couch directly via the controller apart from tablet/cellphone Bluetooth. The functions of buttons are introduced below:

- ◆ "U disk music play/next: Touch once to play, and touch again for next song;
- ◆ "U disk music stop: Touch once to stop music;
- ◆ "Touch once to increase the volume;
- ◆ "Touch once to reduce the volume;
- ◆ "Single cycle playback: Touch this button to play the song shown on the digital display during the music play of U disk. Touch it again to cancel the cycle and go to next song after current play;
- ◆ "The music tube shows the track number of music that is playing in the U disk;
- ◆ "YS-50 work time setting: Time can be set for 15/30/45/60min;
- ◆ "Control YS-50 to start/stop work. After the work line is set, press the button to start work and press again to stop. Time returns to zero;
- ◆ "Set the SDM work time: Time can be set for 1/2/3/4/5/6/7/8/9/10/15/20/25/30min;
- ◆ "Control SDM to start/stop work. After the work time is set, press the button to start work and press again to stop. Time returns to zero;

Button settings are detailed below:

- ◆ "The upper power button is to control the backup power on/off from the 2-core socket behind the master control box. The left red indicator turns on after touch and the power is on. It turns off after touch again and the power is off;

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- ◆ "The lower power button is to control the backup power on/off from the 3-core socket behind the master control box. The left red indicator turns on after touch and the power is on. It turns off after touch again and the power is off;

II. Tablet/cellphone operation:

1. Install the "iSOQI" App;
- a. Open the tablet/cellphone;
- b. Download the "iSOQI" install package;
- c. Click the package to install the "iSOQI" App onto the tablet/cellphone;
2. Connect the Bluetooth of the master control box:
 - a. Turn on power of the master control box;
 - b. Open the tablet/cellphone and turn to setup
 - c. Select the Bluetooth and enable it
 - d. Click the search;
 - e. Among the search results, find out the Bluetooth device number `soqibed00016` (e.g.: `soqibed00016`), and then connect it (if connect successfully, it will

show: `soqibed00016`
已连接至叫醒和蓝牙音频

Note1: After Bluetooth is matched, click `soqibed00016` directly;

2. Installation is required for the first time. User can begin with the third step later.
(If a text of "please enable your Bluetooth first" appears, user needs to enable the Bluetooth manually).

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3. Start the "iSOQI" App to enter the control interface:

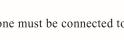


a. Click the "iSOQI" App to enter into the master interface"



b1. Click the Visitor Login:

-- Select the matched Bluetooth device (e.g.



b2. Click the Store Owner Login (tablet/cellphone must be connected to the network before login):

-- Enter the owner's account and password, and then click



-- Select the matched Bluetooth device (e.g.

4. Functions of the controller interface:

- ◆ "User can select the VIP mode for individual customization (not available to visitor);

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Notes:

Individual customization may not be provided only after the SOQI apparatus and its dedicated Bluetooth box are equipped and tested by professionals.



- ◆ 7 standard modes, 1 customized mode and monthly care mode are available;

- ◆ After selecting the mode, press the start button and then the system tips pop up. It will start work after waiting for 60s or by pressing the immediate start;

- ◆ By pressing the stop button, the couch will stop work and all settings return to zero;

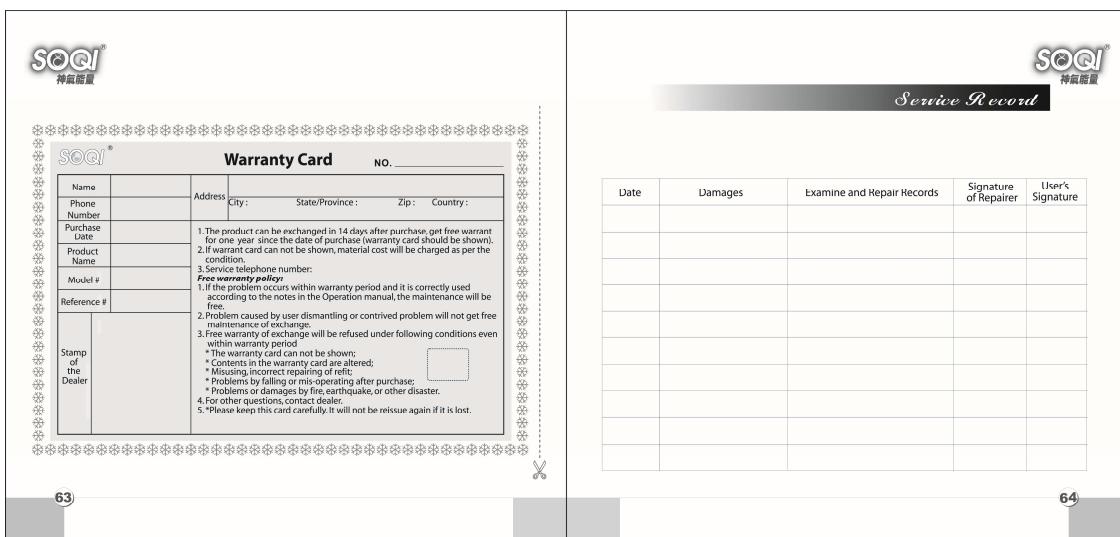
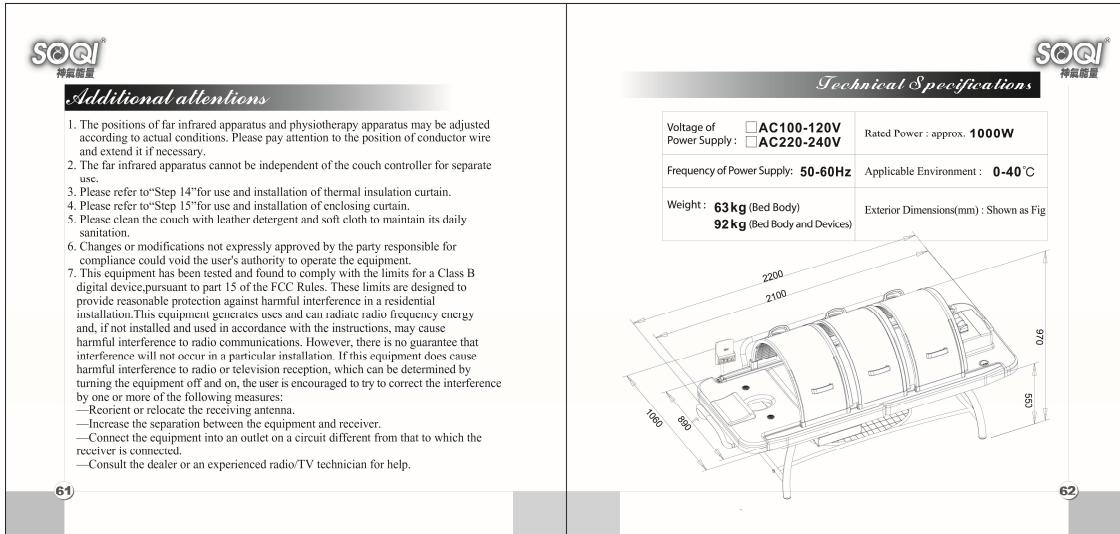
- ◆ By pressing the VIP fresh button, the software will update the VIP data automatically;

- ◆ Music control buttons from left to right are: last; play; stop; next; single cycle. Notes: these control buttons are to control the music from SOQIBed App only. They cannot control the music from the U disk;

- ◆ Volume control button (it can control the volume of music from "iSOQI" App only. The track number is the music number in the "iSOQI" App, totaling 01-06. The music varies with different work modes);

- ◆ After the work is over, press the exit button to quit the App.

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SOQI® Warranty

- ◆ This product has one year warranty since the date of purchase.
- ◆ The customer shall not dismantle the devices to avoid injury.
- ◆ If problem occurs during the usage, contact the dealer.
- ◆ If the following condition happen, certain maintenance cost will be charged as per the condition even within the warranty period,
 - ◆ Problem caused by incorrect use;
 - ◆ Problem cause by modification by costumer or incorrect repair;
 - ◆ Problem or damaged by fire, earthquake, flood or abnormal voltage;
 - ◆ Problem by abnormal condition of the power supply system;
 - ◆ Parts consumption;
 - ◆ Without warranty card;
 - ◆ The warranty card is not complete if there is no stamp of the dealer or its modified.
- ◆ The warranty card will not be issue again if it is lost.

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Troubleshooting

Before returning the unit to the company for service, please read the following problem check list carefully.

Problem	Possible Reason	Item to check
• The unit does not work normally after the power is turned on.	Power outlet or plug is not connected correctly.	<ul style="list-style-type: none"> • Is the plug broken? • Is the fuse broken? • Is it completely plugged into the wall? • Is the power well connected? • Is the timer set to "0"? • Is the power switch turned "On"?
• The Unit overheats.	<ul style="list-style-type: none"> • Power outlet or plug is not connected correctly. • Cables are plugged in the wrong order or plugged in improperly. 	<ul style="list-style-type: none"> • Is the plug broken? • Is the fuse broken? • Is it plugged in completely and correctly? • Is the power well connected?
• Speakers won't work.	<ul style="list-style-type: none"> • Power outlet or plug is not connected correctly. • The volume adjust function won't work. 	<ul style="list-style-type: none"> • Is the plug broken? • Is the fuse broken? • Is it plugged in completely and correctly? • Is the power well connected?

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SOQI®

SAFETY CHECK LIST

For your safety and to avoid fire, if any of the following conditions occur, stop using the unit, turn the Unit off, and pull out the plug. Return it to the closest HTE Branch for inspection and repair.

- The radiant plate is sometimes hot and sometimes cold while the unit is "On."
- The power cord is broken or frayed.
- The cord or plug becomes excessively hot.
- The Unit emits smoke or an unpleasant odor.
- The unit is not working properly.

To avoid damaging the unit or causing injury DO NOT take the Unit apart.

- This unit is installed with a fuse. If the fuse breaks, please purchase one from the company and replace it as soon as possible.
- When first using the unit, you may see a little liquid. This is normal and you may safely keep using the unit.

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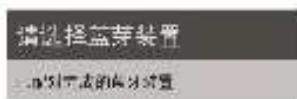
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