



PRODUCT IDETITY

Construction and maintenance are concise and aim at the making of facilities available in peace for a long term by constructing reliable materials in a concise method of construction.

CONTENTS

sec. 1	image	02
sec. 2	product identity	03
sec. 3	summary	05
sec. 3	box-jn type	06
sec. 4	box-st type	07
sec. 5	wide type	08
sec. 6	facial type	09
sec. 7	ganbanyoku ore	10
sec. 8	results	11

SUMMARY

GRABION Ganbanyoku Bed



Extreme relaxation given by the thermal efficacy and biologic rhythm control efficacy created by the ores having gained an excellent reputation of high-grade salons of lave spas and hot stone spas.

Durability

You can use surely lengthily.

1

Safety

The heating system features a redundant safety system with a thermostat (68°C) and a thermal fuse (100°C).

2

Simple usage

You can use the spa just by connecting the power cord to an outlet.

3

Energy saving

The sophisticated structure implements high heating temperature. Slim types\1,800/month, Box & Wide type\3,800/month

#4



BOX-JN Type



BOX-JN- BS Black silica



BOX-JN- TE Tenshoh seki



BOX-JN- MH Magma Otohime ishi



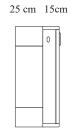
BOX-JN- MB Magma black

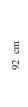
Specification

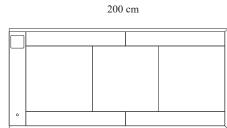
Environment : Cool & Dry

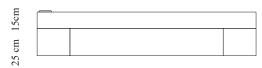
Size : $W92 \times L200 \times H15cm$

Wieght : 153 kg Power consumption : 370W









BOX-ST Type

Sem

BOX-ST- MH

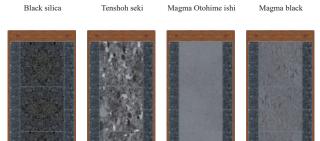
BOX-ST-MB

Specification

Environment : Hot & Wet

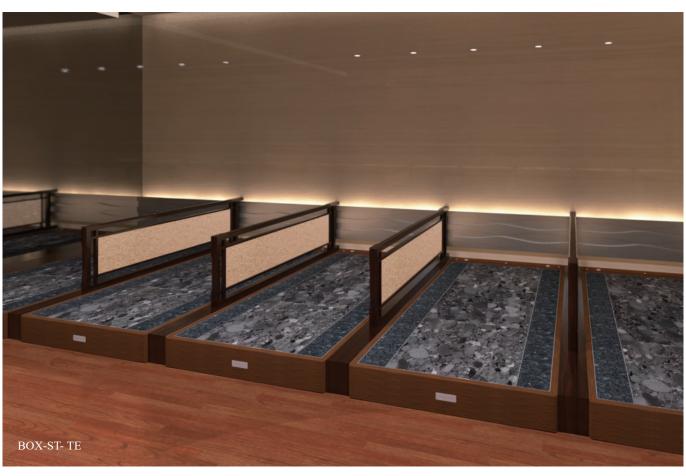
Size : $W92 \times L200 \times H15cm$

Wieght : 158 kgPower consumption : 370W



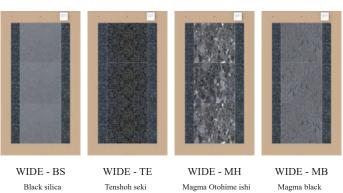
BOX-ST- TE

BOX-ST- BS





WIDE Type

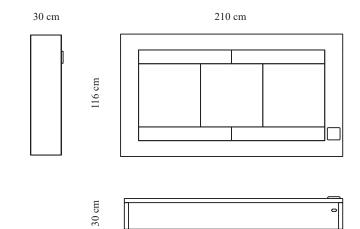


Specification

Environment : Cool & Dry

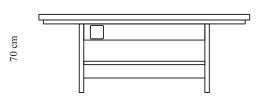
Size : W116 \times L210 \times H30cm

Wieght : 175 kgPower consumption : 370 W



FACIAL Type

70 cm 188 cm

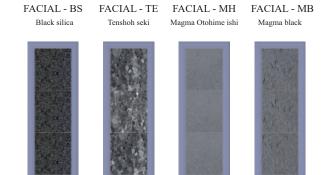


Specification

Environment : Cool & Dry

Size : $W68 \times L188 \times H70cm$

Wieght : 112 kgPower consumption : 175 W





ORE

Tenshoh seki

This ore, classified as a conglomerate, is well known for emitting terahertz waves. This ore has gained an excellent reputation of dedicated salons since being used in the first hot stone spa in Japan.



Black silica

The black Silica mined in Hokkaido has been proven in water clarification and public projects. It has also been proven in many GANBAN-YOKU installations, mainly in Northern Japan. Crushed stone and Cement resin are mixed to produce the bedrock for ganbanyoku.



Magma Otohime ishi

According to folklore, heating a woman's body with this stone will improve her health, and ensure healthy babies and a safe childbirth. This beautiful lava stone, classified as a pyroxene amphibole, features hardness and a worm mat texture with a blue-gray color tone.



Magma Black

The unique structure in which lenticular black silica intrudes into the lava (pyroxene rhyolite) means that the far-infrared effect is enhanced. This is a special ore with excellent efficacy, durability, and texture. The high-level ore of mat finish for an excellent, nice and soft texture.



RESULTS

Results update information: https://www.granitec.co.jp/products/ganbanyoku/english/results.html

Over Seas Facilities 12 Articles

Times Square YM Spa Matheson St. Causeway Bay Hong Kong

Yamada Miyura Stone Spa Soudwill Plaza 38 Russell St. Hong Kong

Hot Stone Therapy Far East Plaza 14 Scotts Singapore

Spa Botanica Finlayson Green Singapore

Megmi Stone Spa Burlington Avenue, Burnaby, B.C. Canada

Chine Vitup Healthcare Holdings Inc Liaoning Zhongshan Sheng, Dalian Chine

Tenshoh Healing Body Clinic Dongping St, Zhongshan Dalian China and so on

Domestic Facilities Over 1000 Articles

Hokkaido Area

Este Ra Wool Hokkaido Muroran city Rinzai Chou and so on

Tohoku Area

Hotel Iris AKITA pref Yuri-Honjo city and so on

Kanto Area

Fitness Club Koraro Tokyo Setagaya-ku Tamagawadai and so on

Chubu Area

Ganbanyoku Iyashi Aichi pref Kariya city and so on

Kinki Area

Este Salon Sukicai Osaka city Tyuo-lu Minami Honmachi and so on

Chugoku Area

Ganbanyoku Pocali Hiroshima city Asakita-ku and so on

Shikoku Area

Ganbanyoku Yuranposu Ehime pref Shikokutyuo city Mishimakaneko and so on

Kyushu Area

Healing Spa AVA Fukuoka pref Onga gun Ashiya machi and so on

GANBANYOKU BED

Vol.10



株式会社 グラニテック

GRANITEC Ltd.

7-12-501 Hiemachi Hakata-ku

Fukuoka-city 812-0014 Japan

TEL. 092-433-0255

FAX. 050-3737-2816

Email. ganban@granitec.co.jp

HP. https://www.granitec.co.jp/