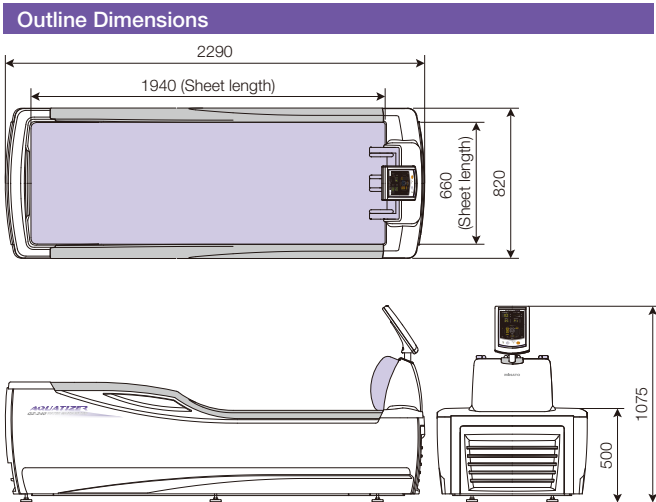


Dry Hydro Jet Massage Bed
AQUATIZER QZ-240

Specifications table with 2 columns: Specification and Detail. Rows include Model number (Aquatizer QZ-240SG), Classification of protection against electric shock (Class I Type B), Mains supply (Single-phase 230 Vac, 50/60 Hz), Power input (4500 VA), Massage intensity (6 levels : 530 kPa or less), Treatment timer (1 to 99 minutes), Preheating temperature setting (25 to 40°C), and Other functions (Nozzle switching, automatic height detection, etc.).

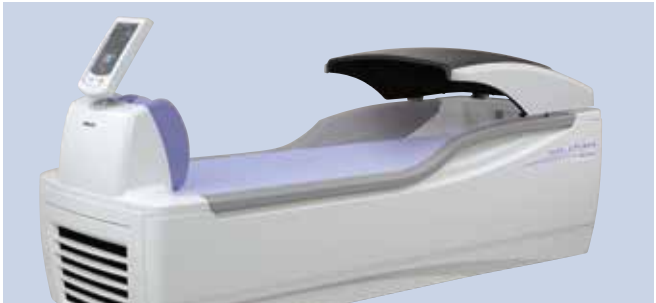
Installation Conditions table with 2 columns: Condition and Requirement. Rows include Power supply facility (Installation of dedicated electrical leakage breaker) and Floor load (Not less than 3.5 kPa).

External Appearance table with 2 columns: Item and Value. Rows include Dimensions (2,290 (L) x 820 (W) x 1,075 (H) mm), Weight (Approx. 230 kg), and Water tank capacity (Approx. 220 L).



Hood-integrated model for further enhanced relaxation (Option)

A hood-integrated model is also optionally available in our lineup. By limiting the user's view of the surrounding, this model creates a treatment environment with higher levels of relaxation and comfort.



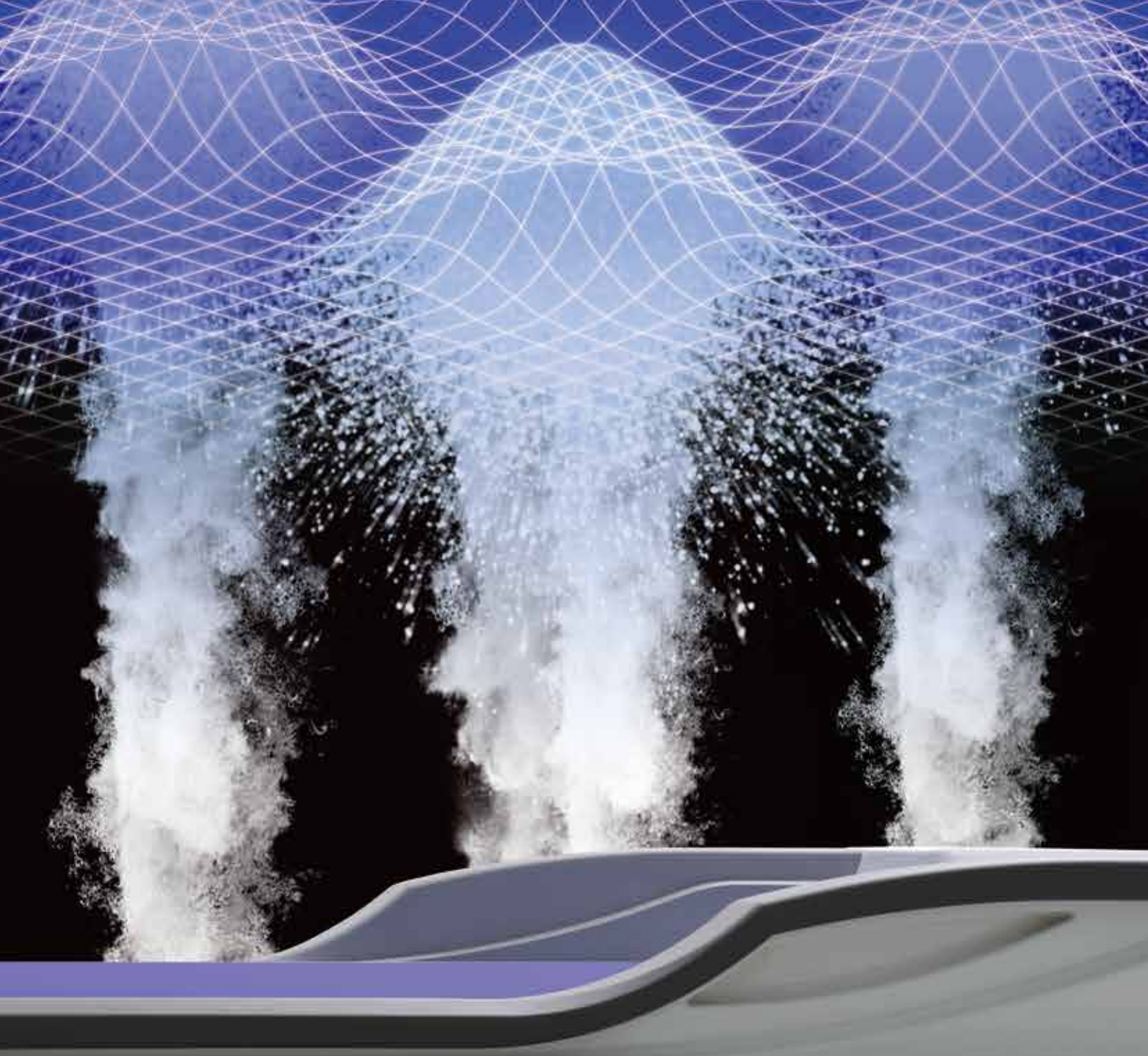
Safety Precautions section with a warning icon and three bullet points: Read the instruction manual, Perform regular inspections, and This equipment may require electrical work.

•The available options, etc., are subject to change without notice.

MANUFACTURED BY: MINATO MEDICAL SCIENCE CO., LTD. Overseas Division. Includes contact information and a TUV SUD logo.

DISTRIBUTED BY: section for listing distributors.

Dry Hydro Jet Massage Bed
AQUATIZER QZ-240





# Futuristic Comfort

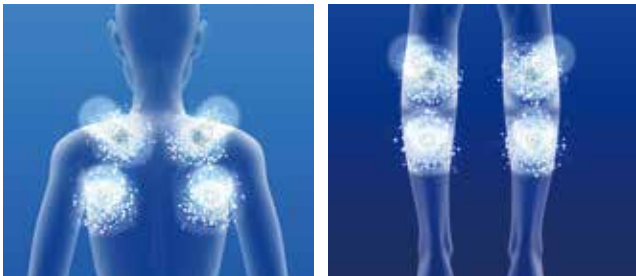
A new line of Dry hydro jet massage beds pioneered by an innovative design concept.

Minato Medical Science’s “Aquatizer QZ” series has constantly provided state-of-the-art instruments through unique design concepts in the area of dry hydro jet massage beds. These achievements and technologies have now been leveraged to generate a brand new dry hydro jet massage bed.

The “QZ-240” is designed with futuristic style and equipped with cutting-edge features such as 4 nozzles, foot airbags, and an automatic height setting function. The new model offers the most advanced treatment, comfort, and operability of the dry hydro jet massage bed.

## The use of four selectable nozzles expands treatment options

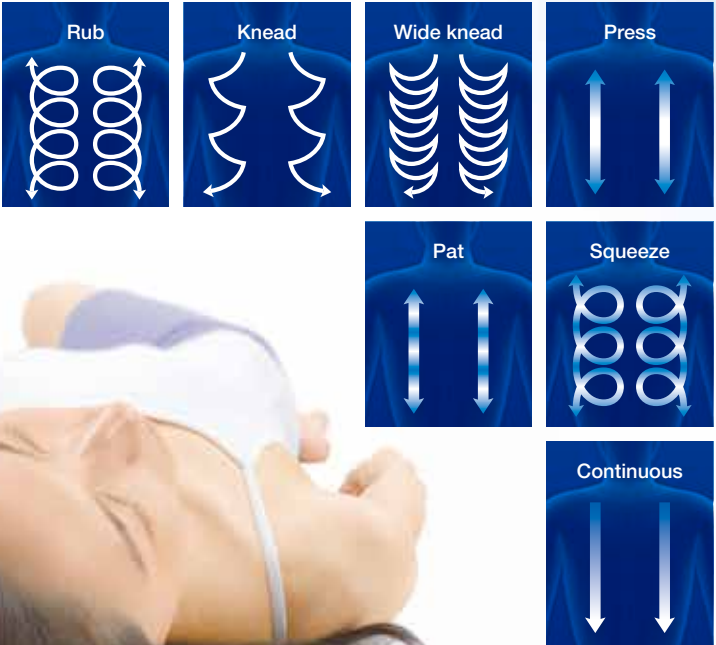
A combination of these nozzles significantly increases treatment options, such as options for “wide areas” and “focusing on specific sites.”



## A wide variety of massage modes satisfy diverse user preferences

In addition to 7 basic massage patterns, the machine provides a favorite massage mode by enabling the patient to select either a “normal mode” or a “slow mode”. The massage intensity can be selected from one of 6 levels.

Nozzle movement patterns



## Compact and Futuristic Design, Providing Ease in Getting On and Off

Despite its compact size, 229 x 82 cm, the body has a wide seating area. A low bed height of 50 cm enables patients to easily get on and off the bed.

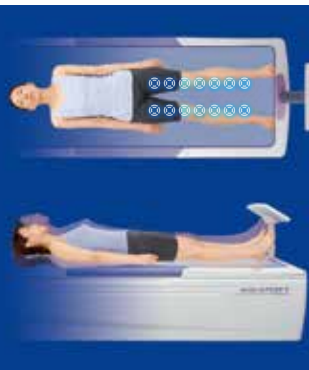


## Foot Airbags, gently holding the legs

Maintaining a suitable leg position, while preventing them from spreading apart effectively enhances stimulation to the lower body. In addition, gently holding the feet helps to stabilize the body position and reduce head movement. The foot airbags also facilitate improved body posture when the patient lies on the bed.



**Aquatizer QZ-240SG**  
With the legs held steady, the water jets can precisely target the calves and thighs. The airbags also keep the body position stable, reducing head movement.



**Previous Models of the Aquatizer**  
Legs are spread apart and moved outside the center zone of the water jets. The unstable body position also causes more head movement.

## Newly Mounted Sensor for Automatic Head Position Detection

When the patient lies on the bed, the sensor detects the position of the head, and the machine then automatically measures the height and identifies the desired areas to be massaged. Unlike conventional models, there is no need for the attendant to measure the height of each patient.

