

PHANTOM ROVO

A healthcare robot product designed with the principle of moving the left and right sides separately.

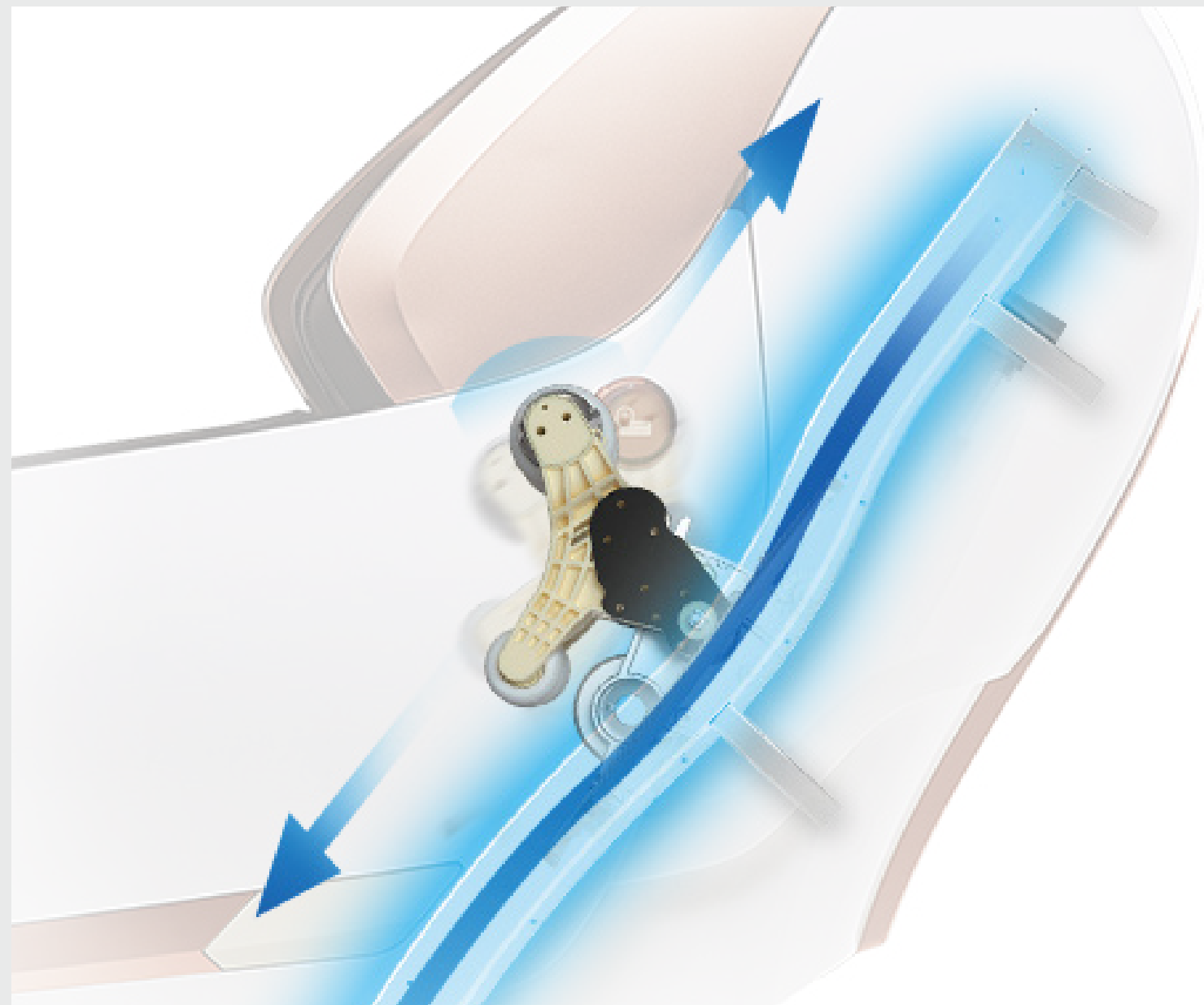




An individual leg drive form

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Phantom rovo is the only massage chair in the world with separate components for each leg. This enables the machine to move and massage each leg separately. The design of the leg massage unit, which is the core of the Phantom rovo's design, was approached with the keyword of 'wearing a suit' as a method of wearing the left and right feet in order.

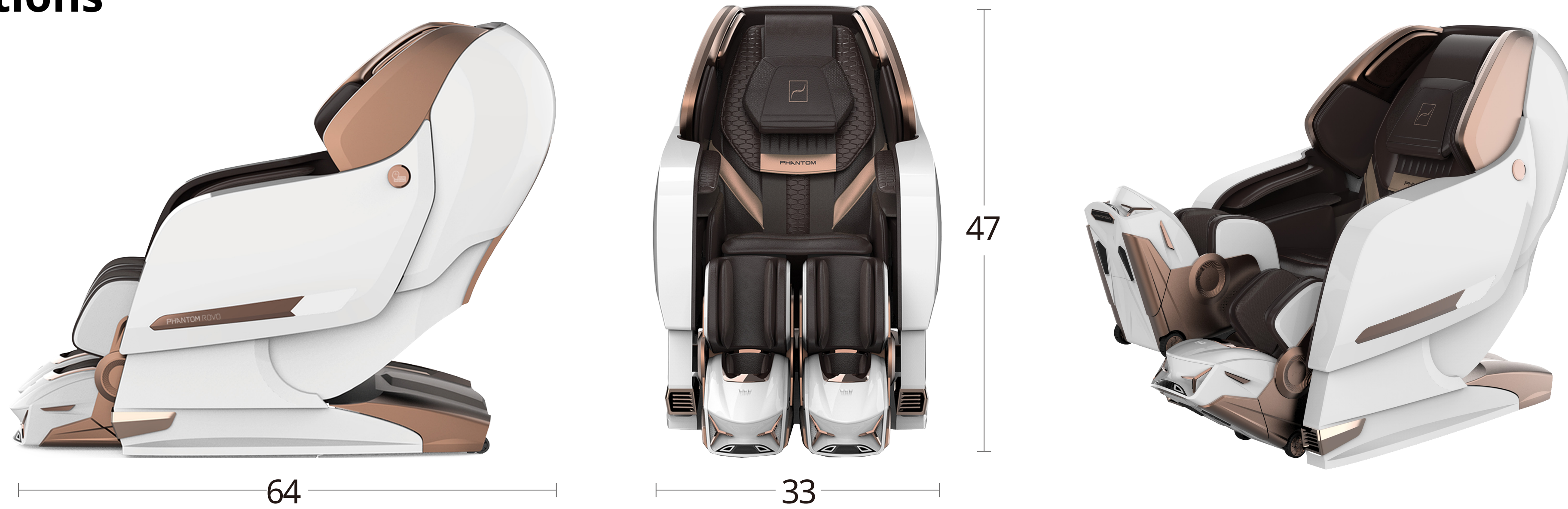


XD Pro massage module

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Phantom rovo's XD Pro massage module adds a sensor to the motor that scans the user's body. The massage ball is ergonomically optimized for strength and massage range. In order to provide the user with full body heat, a heating device is placed inside the massage ball to create the feeling of being massaged with warm hands.

Technical Specifications



Advanced XD Massage Module



Moving the Left and Right Sides Separately



Brain Massage with Binaural Beat



Voice Guided Meditation Massage



Heat Applied Massage



Warming up the soles



4" Intuitive Remote Control



Safety Sensors



Partial Intensity Control



Magnetic Acupressure for Hands

Product Name

PHANTOM ROVO

Length

64 inch

Width

33 inch

Height

47 inch

Weight

320 lbs

Reclining Angle

132.5 to 170 degrees

Lower Body Angle

0 to 78 degrees

Power Supply

AC 220V

Rated Current

170W

Power Frequency

60Hz