

Link to the product: <https://sforne.com/xise-frieda-realistic-female-torso-with-vibration-36-cm-p-14882.html>



XISE - FRIEDA REALISTIC FEMALE TORSO WITH VIBRATION 36 CM

Price	134.70 €
Number	83196804
Producer code	FETISHID-242990
EAN	8435565958176

Product description

The **XISE** Realistic Vibrating and Thrusting Female Torso is a premium pleasure experience designed to authentically simulate intimacy with a real body. Thanks to its advanced automatic thrusting technology and powerful vibration system, this hyper-realistic masturbator offers unprecedented stimulation. With an anatomically detailed design, high-quality materials, and multiple functions, it provides an immersive and natural sensation, ideal for those seeking maximum realism and comfort in their intimate moments.

Key Features

- Hyper-Realistic Design with anatomical details: This torso has been designed to faithfully replicate the look and feel of the female body. Its structure includes: Soft, moldable breasts, which provide a pleasurable tactile experience. Defined waist and natural curves, providing a realistic appearance. Detailed vaginal lips and a realistic anal entrance, with internal textures designed for authentic stimulation.
- Medical-grade TPE silicone material: Made with ultra-soft, flexible, and phthalate-free TPE silicone, ensuring safe use on the skin. The texture mimics human skin, providing a warm and natural feeling to the touch. Its elasticity allows the material to adapt to the body for a more comfortable and pleasurable fit.
- Double penetration channel: vagina and anus
 - Vaginal canal: Designed with a tight entrance and an internal tunnel with stimulating nodules and textures that intensify pleasure.
 - Anal canal: Narrower and with a differentiated texture for greater pressure and a tight feeling.

Both channels are designed to maximize friction and stimulation, providing an ultra-smooth experience. Realistic.

- Thrusting system automatic thrusting movement: Incorporates an internal automatic thrusting mechanism, which imitates the movement of a real penetration. Different intensity levels can be adjusted according to the users preferences. Generates a fluid and synchronized back and forth movement, without the need for manual effort.
- Powerful vibration with multiple modes: Built-in high-power motor for intense stimulation in each channel. Various vibration patterns allow you to customize the experience to your preferences.
- Quiet function for more discreet use.
- Multi-position design: Thanks to its realistic size and weight, the torso can be used in different positions, whether on a flat surface, on your lap, or held in your hands. Its stable base allows it to remain steady during use for greater comfort.
- Long-lasting rechargeable battery Duration: Charges via USB, ensuring long battery life for uninterrupted, pleasurable sessions.
- Efficient motor with low energy consumption.
- Easy to clean and maintain: Waterproof material, allowing for easy cleaning with warm water and mild soap.
- The use of water-based lubricants is recommended to enhance the experience and preserve the material.
- Dry completely before storing in a cool, dry place.

Benefits of XISEs realistic female torso with vibration and thrusting

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- Ultra-realistic experience with precise anatomical details.
 - Double penetration channel with distinct textures.
 - Automatic thrusting motion that simulates real penetration.
 - Powerful vibration system with different adjustable modes.
 - Safe and soft TPE silicone material that mimics human skin.
 - Ergonomic, multi-position design, adaptable to different preferences.
 - Easy to clean and maintain, with durable, highly durable materials.

The **XISE** Realistic Vibrating and Thrusting Female Torso is the perfect combination of realism, technology, and comfort. With its automatic movement system, textured dual channels, and powerful vibration, it offers an unprecedented pleasurable experience. Designed for those seeking the best in high-end toys, this torso is the ideal choice for enjoying intense, varied, and completely immersive stimulation.