Female Urinary Incontinence Kegel Toner Pelvic Floor Trainer Wireless ISO3485

Basic Information

Place of Origin: China
Brand Name: JaneJoy
Certification: FDA and CE
Model Number: J-20

• Price: 33.4USD one set

Packaging Details: one set one color box, carton packing

100

• Delivery Time: 25days lead time

Payment Terms: , T/T

• Minimum Order Quantity:

• Supply Ability: 10000pcs per month



Product Specification

Material: ABSWarranty: 1year

After-sale Service: Return And Replacement

• Instrument Classification: Class II

APPLICATION: Pelvic Floor Trainer For Women Postpartum

• Packing: 1 Set/box

• Function: Muscle Trainer For Pelvic Floor Muscle

Repair

• MOQ: 100sets

• Service: ODM OEM Service

• Color: White

• Highlight: ISO3485 Kegel Pelvic Floor Trainer,

Kegel Toner Pelvic Floor Trainer OEM, Female Wireless Pelvic Muscle Trainer

Product Description

ISO3485 Factory Wholesale Female Urinary Incontinence Kegel Exercise Toner Pelvic Floor **Muscle Trainer**

Overview

Product Description

XFT-0010EB wireless pelvic muscle trainer adopts low-frequency electrical stimulation technology. Electrical stimulation of the intracavity electrodes that controlled by the Host and APP to instead of nerve impulses generated by the brain to produce equal tension or equal length contraction of the muscle strength training, thereby improving urinary incontinence and upgrading the quality of sex life.

Model No.:	XFT-0010EB
Shipment	By express/air/sea can be optional
Gift box size	19.5*16.5*7cm
Carton size	50*40*33 cm
Qty/CTN	30pcs
Weight/CTN	28kgs

The XFT-0010EB Wireless Pelvic Muscle Trainer mainly consists of a trainer, an intracavity electrode, a power cord and an APP.

Features •Minimalist dual probes design. •Scientifically equipped with an APP. •Portable self-contained carrying case. •Maintenance-free probe, can work for 30 hours. •Streamlined waterproof design of the probe, comfortable to use. •The APP supports to adjust the working parameters as required. •Wireless electrode, the trainer and the probe connect together via Bluetooth. •Using low-frequency electrical stimulation technology, which is a gentle electrical pulse.



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