Electronic Breast Massage Device

This electronic device is designed to provide massage therapy to the breasts. It features adjustable intensity levels and massage modes via a handheld control unit.

Product Overview

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This electronic breast massage device utilizes sine wave EMS biological current conduction to simulate human-like massage techniques, including beating, rubbing, and kneading. Designed to dredge breast channels and improve circulation, it helps maintain breast flexibility and supports recovery after lactation. The device features a user-friendly LCD interface with 10 intensity levels and a convenient 15-minute automatic shut-off safety function.

Key Features

Massage Modes

- Beat
- Rubbing
- Kneading
- Mix

Intensity Levels	10
Auto Shut-off	Yes

Technical Specifications

Unit Dimensions	12 cm x 4.5 cm x 2.8 cm
Unit Weight	53 g
Power Supply	3V (2pcs AAA batteries)
Battery Life	About 2 months
Materials	ABS Resin, Silicon

Logistics & Packing

Export Carton Details

Metric	Value
Quantity per Carton	180 pieces
Gross Weight	21.7 kg
Net Weight	20.7 kg
Carton Dimensions	38.5 x 46.5 x 51.5 cm

Container Capacity

43200 pcs
20' Container

90000 pcs
40' Container