

CPM FLEXIEE 7.2



▶ FLEXIEE 7.2 is a CPM rehabilitation device designed for post-ankle surgery recovery and patients with joint stiffness from insufficient long-term treatment. It gently moves the joint to improve flexibility and range of motion, and can be used in both sitting and lying positions, offering convenient and adaptable rehabilitation for patients.

Gentle Movement Toward Better Mobility.

Benefits

- Smart Ankle CPM for Post-Operative and Contracture Rehabilitation
- Exercise Movement Range : 30°~0°~130° (Plantar Flexion/Dorsi Flexion)
- Powerful force over 50 Nm enables effective rehabilitation even for patients with ankle stiffness
- Patient-Centered Design: Applicable in both supine and sitting positions
- Compact and lightweight at 6.5 kg for easy portability and storage

Features

- Easy Operation: Simple settings allow for easy use by anyone
- Safety Design: Equipped with an automatic reverse function at Torque above 50Nm
- Adjustable Speed: Speed can be set according to the patient's rehabilitation pace
- Versatile Posture Support: Designed for rehabilitation in supine and seated postures



Technical Specifications

Range of Motion	Plantar / Dorsi Flexion : 40° ~ 130°	Weight	6.5 (kg)
Exercise Mode	Normal/Vibration Progress/Limited Pause	Dimension	52.4 X 21.3 X 35.6 (cm)
Speed	5 Steps	Rated Voltage	100~240 (VAC)
Timer	0~60 (min)	Rated Frequency	50/60 (Hz)
		Power Consumption	70 (VA)
		Electric Safety Class	Class 1, Type B

Ordering Information

Product CPM Flexiee 7.2	Description Ankle CPM	Model Number RCF2451
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CARE TECH Co., Ltd. has been developing CPM devices since 2007, incorporating the needs of both hospitals and individual users. The key components used in the FLEXIEE series have been rigorously tested for over 15 years, ensuring proven quality and performance. With a strong focus on durability, optimal functionality, and reliable after-sales service, the FLEXIEE series is designed to provide a dependable rehabilitation solution.