

CPM FLEXIEE 4.0



- FLEXIEE 4.0 is a user-focused motorized shoulder rehabilitation device featuring dual symmetrical arm supports and electric height adjustment for optimal positioning and ease of use. Built with clinically proven components for durability, it offers a wide 20°-180° motion range and simple controls, enabling effective and convenient rehabilitation training in clinical and therapy settings.

Balanced Design, Proven Results

Benefits

- Optimized positioning for effective rehabilitation
- Quick setup saves clinician time
- Improved patient comfort and stability
- Reliable performance for long-term use

Features

- Dual symmetrical arm supports
- Motorized height adjustment
- Durable, clinically proven components
- Simple and intuitive controls



Technical Specifications

Range of Motion	20°~180°
Exercise Mode	Normal/Vibration Progress/Limited Pause
Speed	7 Steps
Timer	0~60 (min)
Weight	27 (kg)
Dimension	47 × 73 × 84 (cm)
Rated Voltage	220 (VAC)
Rated Frequency	60 (Hz)
Power Consumption	70 (VA)
Electric Safety Class	Class 1, Type B



Symmetrical arm cradle allows use on either arm without additional adjustment.

Ordering Informaiton

Product	Description	Model Number
CPM Flexiee 4.0	Shoulder CPM	RCF1251

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.