

CPM FLEXIEE 4.2



- ▶ FLEXIEE 4.2 delivers flexible and precise shoulder rehabilitation for both left and right arms. Its adjustable design ensures proper joint alignment for personalized therapy.
- ▶ Motorized height control enables quick and effortless setup.

Designed to Adjust. Built to Perform.



Benefits

User-Centered Design :

Flexiee 4.2 is a shoulder rehabilitation device featuring an arm cradle and vibrating height adjuster, ergonomically designed for user comfort and ease of use.

Proven Durability :

The device is built using core components that have been performance-verified for over 10 years, ensuring long-term durability and reliable operation.

Simplified Operation:

The symmetrical arm cradle eliminates the need for repositioning during therapy, enabling intuitive and consistent use.

Quick and Easy Setup:

Designed for clinical efficiency, the system allows fast installation and immediate commencement of therapy sessions.

Technical Specifications

Range of Motion	30°~180°
Exercise Mode	Normal/Vibration Progress/Limited Pause
Speed	7 Steps
Timer	0~60 (min)
Weight	17 (kg)
Dimension	43 × 56 × 89 (cm)
Rated Voltage	100~240 (VAC)
Rated Frequency	50/60 (Hz)
Power Consumption	90 (VA)
Electric Safety Class	Class 1, Type B

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.

Features



- Automatic Height Adjustment via Handy Controller
- Adjustable Elbow Axis Alignment



- Symmetrical Design for Both Left and Right Arm Rehabilitation



- Supports Optional Arm Link Attachment

Ordering Informaiton

Product	: CPM Flexiee 4.2
Description	: Shoulder CPM
Model Number	: RCF1971