

HEALTH FIT & SPORT

A VOTRE SERVICE DEPUIS 1995

CATALOGUE PRODUITS

BARRES ÉLECTRIQUES

Barres parallèles à hauteur réglable.

Équipements pour la rééducation de la marche.

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Model: EPB9-MC



REHABILITATION EQUIPMENT

Electric Height Adjustable Parallel Bars for Advanced Gait Training

Designed for professional rehabilitation facilities, this electric height adjustable parallel bar system combines precise height control, adjustable walking width, and a spacious wheelchair-accessible platform to support a wide range of gait training applications.

Powered by four Okin™ electric lifting columns, the system delivers smooth and stable height adjustment with three memory positions for efficient clinical operation. The adjustable handrails allow therapists to customize the training environment, while the wide platform design enables direct wheelchair access for a safer and more effective rehabilitation process.

9' Electric Height Adjustable Parallel Bars

Specifications

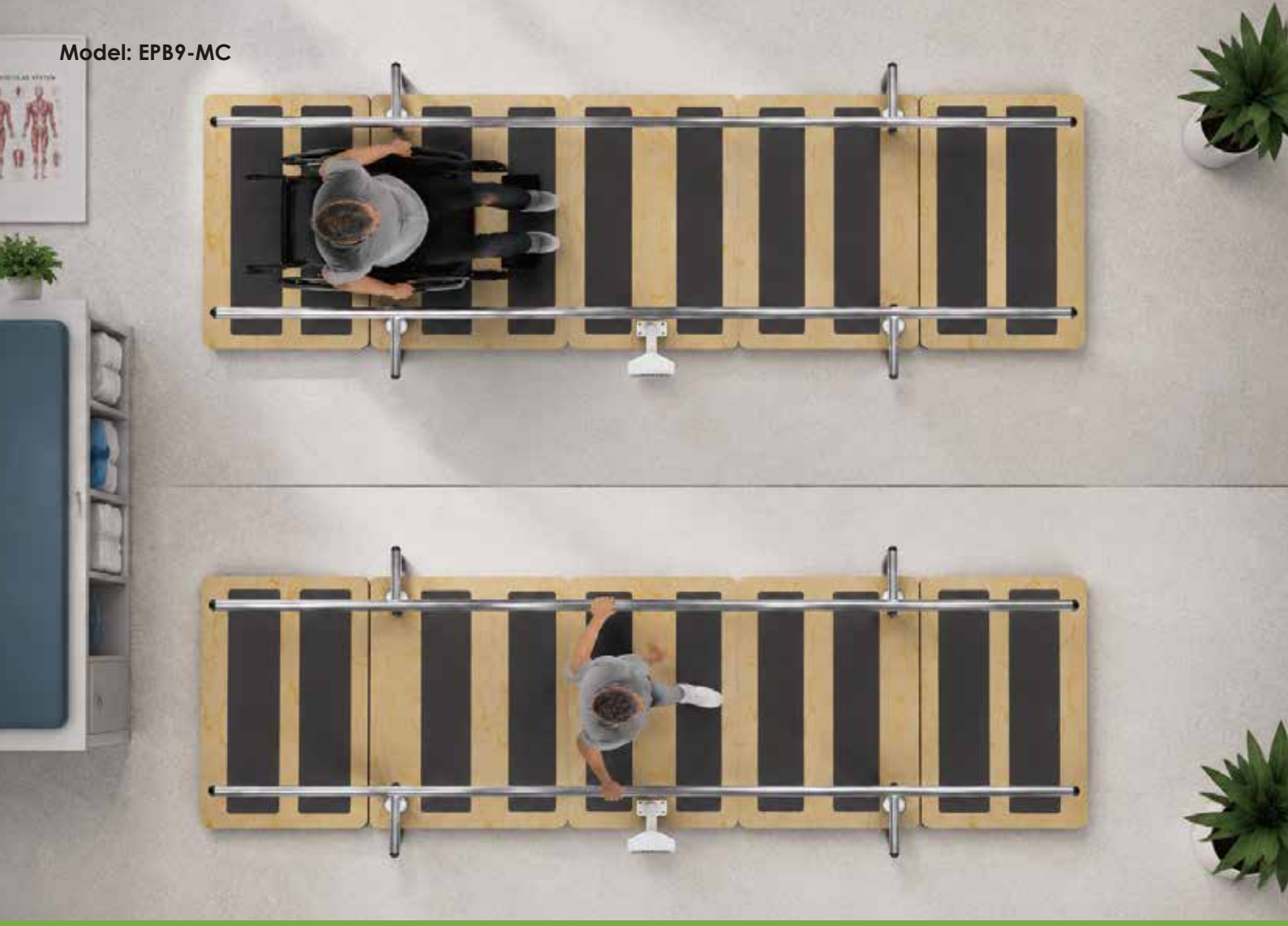
• Overall Length	9' (275 cm)
• Handrail Adjustment Range	28"-53½" (71-136 cm)
• Platform Width	43" (110 cm)
• Handrail Width Adjustment	23½"-31½" (60-80 cm)
• Clear Access Width	34" (87 cm)
• Handrail Diameter	1.5" (38 mm)
• Lifting Capacity	440 lbs (200 kg)
• Lifting System	4 × Dewert™ Electric Lifting Columns
• Package Type	KD Package
• Net Weight	286 lbs (130 kg)



Features

- Electric Height Adjustment
- 3 Memory Height Positions
- Digital Height Display
- Manual Width Adjustment
- Wheelchair Accessible Design
- Heavy-Duty Metal Base
- Premium Wood Finish Platform
- Anti-Slip Training Surface

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REHABILITATION EQUIPMENT





Wheelchair Accessible Design

With a 34" (87 cm) clear access width, the platform provides sufficient space for most standard wheelchairs to enter directly, enabling a smoother transition from wheelchair mobility to gait training.

Built with a durable metal base, premium wood-finish platform, and anti-slip walking surface, this system provides a reliable solution for hospitals, rehabilitation centers, physical therapy clinics, and senior care facilities.

