

PARALLEL BARS

BARIATRIC ELECTRIC PLATFORM MOUNT

STANDARD FEATURES:

- Load capacity: 1000 lbs (500 lbs per bar)
- 8', 10', and 12' Lengths available
- Platform: 56"W (21.75-35.875"W between columns)
- Heavy duty, rugged, patented height and width adjustment system
- Steel, multi-section platform with gray anti-bacterial and anti-microbial powder coat base
- Brushed stainless steel hand rails (2" Diameter)
- Battery powered
- Microprocessor control unit ensures synchronous operation of all four stanchions
- Height monitoring functions ensure reliable operation and safe switch-off in case of a fall
- Height and width can move independently or in unison
- Slip-resistant platform
- ETL Approved
- Some assembly required



EPB10010B

STANDARD CONFIGURATIONS:

EPB10080B - 8' Bariatric Electric Platform Mount Parallel Bars (3 Piece Platform)
21.75-35.875"W x 96"L x 26.5-42.625"H

EPB10010B - 10' Bariatric Electric Platform Mount Parallel Bars (4 Piece Platform)
21.75-35.875"W x 120"L x 26.5-42.625"H

EPB10012B - 12' Bariatric Electric Platform Mount Parallel Bars (4 Piece Platform)
21.75-35.875"W x 144"L x 26.5-42.625"H