We’re the company that brings you Mike…

Introducing, the unique and portable Prism Medical Pressure Fit System. The Pressure Fit System is our newest in temporary ceiling lift solutions. The vast array of track designs offers all of the benefits of standard ceiling lifts with no attachment to structure required. Minimal installation is required because the system works by exerting equal pressure between the floor and ceiling to stabilize the unit. Constructed of high strength aluminum with a 440 lb. weight capacity, the Pressure Fit is suitable for many situations. Our unique patented one step height adjustment allows for set up in just minutes and the incorporated level and pressure gauge indicator allow for easy and accurate installation.

And Mike brings you the Pressure Fit Rail System.
PRODUCT HIGHLIGHTS

• Patent pending one step height adjustment – set up in just minutes with no tools
• Constructed of high strength aluminum with a 440 lb. weight capacity
• Available in 2, 3, and 4 post designs
• Bath adapter allows for transfers into standard bathing systems
• Works with ceilings from 7’ - 9’
• Multiple track installation points accommodates non-flush ceiling impediments or lights
• Slim profile uprights - approximately 1” wide
• Easy to read pressure gauge indicator ensures safe installation
• Incorporated level for accurate installation
• Pressure between floor and ceiling will ensure that there is not damage to ceilings
• For use with all Prism Medical portable ceiling lifts
• Satisfies requirements for temporary or permanent use
• Optional carry bag

TECHNICAL SPECIFICATIONS

• Maximum Load: 440 lb. (200 kgs)
• Height: Expands from 7’ - 9’

2 POST
• Bath option available
• Adjustable width: 7’ - 10’ (2.1 m - 3.0 m)
• Unit weight: 45 lb. (20 kgs)

3 POST
• Bath option available
• Adjustable width: 6’ - 8’ (1.8 m - 2.4 m)
• Adjustable length: 7’ - 10’ (2.1 m - 3.0 m)
• Unit weight: 65 lb. (29 kgs)

4 POST
• Adjustable width: 6’ - 8’ (1.8 m - 2.4 m)
• Adjustable length: 7’ - 10’ (2.1 m - 3.0 m)
• Unit weight: 100 lb. (45 kgs)