

# Empath



## Safety + Risk Mitigation

### LOCKING MECHANISM

- One foot pedal simultaneously locks casters
- Foot pedals located under chair, reducing footprint and trip hazards
- Foot pedals clearly labeled for easy identification



### ARMS

- Fold-down arms facilitate patient transfers in upright or reclined positions
- Arms extend the entire length of the recliner to seat cushion front, assisting with user entry and exit
- Contoured arm provides improved grip on the sides and front during entry and exit



### SUPPORTS

- Footrest scallop allows user's feet farther beneath their center of gravity to facilitate chair exit
- Pullout footrest securely & gradually depresses to touch floor when stepped on with 100 lbs., providing a stable and secure surface
- Footrest calibrated to provide sufficient leg support and ease of closure. Weight activation is correlated to user weight



## Comfort

- Non-handed foot pedals and recline actuator located on both sides of chair, providing more choice for patients with physical limitations and better patient access for staff
- 12" long backrest actuators are easy to reach from any position--sitting or reclining--so patient and staff have direct contact without stretching and reaching
- Infinite back recline; reclines to unlimited positions from upright to full recline
- When leg rest is activated, back reclines slightly automatically to reduce stress on legs and back
- Upholstery seams located away from high wear and touchpoints

## Cleanability/Infection Prevention

- No seams or crevices on non-porous polyurethane arms: limited ability for bacteria to seep into arms
- Highly cleanable plastic bumper protects textile around recliner base
- Highly cleanable durable plastic footrest protection
- Steel frame reduces risk of bed bugs or corrosion



## Durability

- Complete welded steel structure (frame, chassis, arm panels and connections) holds integrity-- no wood to degrade over time.
- Foot/leg rest mechanism designed to sustain activation and pressure from lever and footrest
- 4" casters with thru-bolts for the rigors of 24/7 healthcare
- Safety feature on footrest lever to avoid mechanism damage due to overloading



## Options

- Directional casters
- Two arm styles
- IV holder + pole
- Foley bag hook
- Heat and massage
- Back, Arm and Foam choices
- Trendelenburg
- 23" + 26" W seat
- Individually locking casters
- Push bar
- Tablet arm
- Pullout footrest



## Warranty

- ✓ Tested to support 750 pounds static
- ✓ Transport covered under warranty
- ✓ Labor, parts, and shipping covered
- ✓ Structure: Lifetime
- ✓ Mechanisms: 5 years
- ✓ Casters : 12 years