

HAVEI™ PATIENT RECLINER

Ergonomic Features & Adjustments

[Adjustment Video](#)



1. **90° Back Angle**
 - Allows patients to sit upright for eating and visiting without needing pillows placed behind them
 - Provides occupant comfort and supports caregiver access
2. **Infinite-Position Recline**
 - Helps patients stay comfortable for longer periods of time
 - Caregivers benefit from dual recline controls and smooth mobility
 - Adjustable in 1° increments and reclines up to 180° (lay-flat position)
3. **Contrasting Upholstery**
 - Available on the back and arms, which are the highest wear points, so that those areas can be upholstered with more durable materials
4. **Arms and Arm Caps**
 - Arms are available as upholstered, upholstered with arm caps, or loop arms
 - The arm caps are available in polyurethane or solid surface; polyurethane arm caps are available in standard, egress, and infusion styles
5. **Moisture Barrier**
 - Provides additional cleanability and longevity
 - Available on the seat cushion or on both the seat and back cushions
6. **Weight Rating**
 - 24" W model accommodates individuals up to 550 lbs.
 - 27" W model accommodates individuals up to 750 lbs.
7. **Available with individual toe lock casters or central locking casters (shown):**

Central Locking Casters

 - Provides an easy and quick way to lock all wheels simultaneously to engage in non-directional or directional movement
 - To activate the central locking casters, step down on the red paddle to lock all four casters
 - Push the green paddle to the neutral position to engage non-directional movement
 - Push the green paddle down to engage directional movement
8. **Legrest Lever**
 - Delivers smooth movement, creating a fluid motion to raise and lower legs
 - Large lever designed specifically to be able to easily reach and pull
 - Lever handle features finger grips
 - Pull the lever back to engage the legrest
 - To close the legrest, either push the handle forward or push down on the legrest with legs
9. **Dual-sided Back Release Handle**
 - Provides access from the left and right sides
 - Allows the back to recline and lock in infinite positions for maximum comfort and versatility
 - To recline, pull one of the back release handles and use body weight to push back to desired recline
 - Release the handle to lock the back in infinite positions
 - To return back to upright position, pull up on the handle and lean forward or assist patient to upright position
10. **Bump Guard**
 - A plastic welt cord that protects the exterior edges from potential damage due to wall collisions
11. **Push Bar**
 - Ergonomically designed to allow for easy movement of Havei
 - Havei is not intended to transport patients
 - Place hands evenly on the metal portion of the push bar, at 10:00 and 2:00
 - The foam protector helps reduce wall marring and is not a push bar cushion
 - While maintaining a firm grip, use your body weight to maneuver the chair

See page 5 for additional options

HAVEI™ PATIENT RECLINER WITH TRANSFER ARMS

Ergonomic Features & Adjustments

[Adjustment Video](#)



1. **90° Back Angle**
 - Allows patients to sit upright for eating and visiting without needing pillows placed behind them
 - Provides occupant comfort and supports caregiver access
2. **Infinite-Position Recline**
 - Helps patients stay comfortable for longer periods of time
 - Caregivers benefit from dual recline controls and smooth mobility
 - Adjustable in 1° increments and reclines up to 180° (lay-flat position)
3. **Contrasting Upholstery**
 - Available on the back and arms, which are the highest wear points, so that those areas can be upholstered with more durable materials
4. **Arm Caps**
 - Provide additional cleanability and durability
 - Available in polyurethane
5. **Dual-Sided Transfer Arm**
 - Provides safe, clear access for patient transfers (assisted or independent)
 - Designed to fold down easily and avoid interference with recline or legrest controls
 - Located on the left and right sides
 - Pull knob at back of arm to release arm and flip down
 - Flip arm back up to lock it in place for use
6. **Moisture Barrier**
 - Provides additional cleanability and longevity
 - Available on the seat cushion or on both the seat and back cushions
7. **Weight Rating**
 - 24" W model accommodates individuals up to 550 lbs.
 - 27" W model accommodates individuals up to 750 lbs.
8. **Chaise Cover**
 - Provides additional protection and cleanability to the legrest component
 - Integrated design is concealed when the recliner is folded
9. **Available with individual toe lock casters (shown) or central locking casters:**
 - Toe Lock Casters**
 - Allow each caster to be locked
 - When Havei is not in motion, ensure all casters are locked for stability
 - To lock the wheels, step on the toe lock lever, located on each caster
 - Push down to lock, lift to unlock
 - To engage directional steer, lock the black toe lock caster (back left as seated); when locked that caster will only move in a straight line while the other three casters will move freely
10. **Dual-Sided Trendelenburg Activation Pedal**
 - Tilts the chair so that the feet are higher than the head
 - Allows caregivers to respond promptly to situations where the patient requires this position
 - Push the paddle down and guide the patient into the Trendelenburg position
 - Push the paddle again to guide the patient back to the neutral position
11. **Legrest Lever**
 - Delivers smooth movement, creating a fluid motion to raise and lower legs
 - Large lever designed specifically to be able to easily reach and pull
 - Lever handle features finger grips
 - Pull the lever back to engage the legrest
 - To close the legrest, either push the handle forward or push down on the legrest with legs
12. **Dual-Sided Back Release Handle**
 - Provides access from the left and right sides
 - Allows the back to recline and lock in infinite positions for maximum comfort and versatility
 - To recline, pull one of the back release handles and use body weight to push back to desired recline
 - Release the handle to lock the back in infinite positions
 - To return back to upright position, pull up on the handle and lean forward or assist patient to upright position
13. **Bump Guard**
 - A plastic welt cord that protects the exterior edges from potential damage due to wall collisions
14. **Push Bar**
 - Ergonomically designed to allow for easy movement of Havei
 - Havei is not intended to transport patients
 - Place hands evenly on the metal portion of the push bar, at 10:00 and 2:00
 - The foam protector helps reduce wall marring and is not a push bar cushion
 - While maintaining a firm grip, use your body weight to maneuver the chair

See page 5 for additional options

HAVEI™ 3-POSITION RECLINER

Ergonomic Features & Adjustments

Adjustment Video



1. **Infinite-Position Recline**
 - Helps patients stay comfortable for longer periods of time
 - Adjustable in 1° increments and reclines up to 160°
2. **Contrasting Upholstery**
 - Available on the back and arms, which are the highest wear points, so that those areas can be upholstered with more durable materials
3. **Back Height**
 - Available in high or mid back
4. **Back Recline & Legrest**
 - Allow the user to control recline and legrest movement
 - Manually activated by the user's body weight and motion
5. **Arms and Arm Caps**
 - Arms are available as upholstered or upholstered with arm caps
 - The arm caps are available in polyurethane or solid surface; polyurethane arm caps are available in standard, egress, and infusion styles
6. **Moisture Barrier**
 - Provides additional cleanability and longevity
 - Available on the seat cushion or on both the seat and back cushions
7. **Weight Rating**
 - Accommodates individuals up to 350 lbs.
8. **Available with 4-leg metal base or individual toe lock casters**
9. **Bump Guard**
 - A plastic welt cord that protects the exterior edges from potential damage due to wall collisions

10. **Push Bar**
 - Ergonomically designed to allow for easy movement of Havei
 - Havei is not intended to transport patients
 - Place hands evenly on the metal portion of the push bar, at 10:00 and 2:00
 - The foam protector helps reduce wall marring and is not a push bar cushion
 - While maintaining a firm grip, use your body weight to maneuver the chair

See page 5 for additional options

HAVEI™ GLIDER RECLINER

Ergonomic Features & Adjustments

[Adjustment Video](#)



1. **Infinite-Position Recline**
 - Helps patients stay comfortable for longer periods of time
 - Adjustable in 1° increments and reclines up to 160°
2. **Contrasting Upholstery**
 - Available on the back and arms, which are the highest wear points, so that those areas can be upholstered with more durable materials
3. **Arms and Arm Caps**
 - Arms are available as upholstered or upholstered with arm caps
 - The arm caps are available in polyurethane or solid surface; polyurethane arm caps are available in standard, egress, and infusion styles
4. **Moisture Barrier**
 - Provides additional cleanability and longevity
 - Available on the seat cushion or on both the seat and back cushions
5. **Weight Rating**
 - Accommodates individuals up to 400 lbs.
6. **Glider Lock Handle**
 - Used to halt the gliding motion for users who prefer no movement
7. **Available with 4-leg metal base or individual toe lock casters**
8. **Legrest Lever**
 - Delivers smooth movement, creating a fluid motion to raise and lower legs
 - Large lever designed specifically to be able to easily reach and pull
 - Lever handle features finger grips
 - Pull the lever back to engage the legrest
 - To close the legrest, either push the handle forward or push down on the legrest with legs
9. **Back Release Handle**
 - Allows the back to recline and lock in infinite positions for maximum comfort and versatility
 - To recline, pull the back release handle and use body weight to push back to desired recline
 - Release the handle to lock the back in infinite positions
 - To return back to upright position, pull up on the handle and lean forward or assist patient to upright position
10. **Bump Guard**
 - A plastic welt cord that protects the exterior edges from potential damage due to wall collisions
11. **Push Bar**
 - Ergonomically designed to allow for easy movement of Havei
 - Havei is not intended to transport patients
 - Place hands evenly on the metal portion of the push bar, at 10:00 and 2:00
 - The foam protector helps reduce wall marring and is not a push bar cushion
 - While maintaining a firm grip, use your body weight to maneuver the chair

See page 5 for additional options

HAVEI™ RECLINER OPTIONS

Ergonomic Features & Adjustments



Push Bar

Available on all models

- Ergonomically designed to allow for easy movement of Havei
- Havei is not intended to transport patients
- Place hands evenly on the metal portion of the push bar, at 10:00 and 2:00
- The foam protector helps reduce wall marring and is not a push bar cushion
- While maintaining a firm grip, use your body weight to maneuver the chair



Adjustable Headrest

Available on Patient Recliners

- Provides additional support to the user, creating a comfortable experience
- To raise the headrest, pull it up until it reaches the desired height
- To lower it, pull it up to its maximum height, then push it down to the preferred position



Fold-Down Tray

Available on Patient & 3-Position Recliners

- A multi-use surface that provides a space for activities, devices, or dining
- Tray pivots horizontally so that the user can adjust as needed
- For ease of storage, it drops down 90° to the side of the chair



Tech Arm

Available on Patient & 3-Position Recliners

- Provides an adjustable holder for digital devices
- Allows the user to place the tablet or phone in a position that's most comfortable for their viewing
- Adjust tech arm by pulling it into the desired position
- Insert device by opening the holder to the desired width, place the device in the unit, and then release
- Tension mount will hold the device in place
- Twist the knob to rotate the orientation of the device



Heated Seat and Back

Available on Patient Recliners

- Provides low, medium, or high options to soothe, comfort, and create a custom experience for the user
- Before use, plug Havei into a grounded wall unit
- To control the heat options, select the desired level by pushing the heat button



USB Port

Available on all models

- Provides unobstructed access to charge devices while seated
- Before use, plug Havei into a grounded wall unit



Utility Hook

Available on Patient & 3-Position Recliners

- Convenient height and location for Foley bag
- Available in rectangular or round styles



Chaise Cover

Available on all models

- Provides additional protection and cleanliness to the legrest component
- Integrated design is concealed when the recliner is folded



Toe Lock Casters

Available on all models

- Allow each caster to be locked
- When Havei is not in motion, ensure all casters are locked for stability
- To lock the wheels, step on the toe lock lever, located on each caster
- Push down to lock, lift to unlock
- To engage directional steer, lock the black toe lock caster (back left as seated); when locked that caster will only move in a straight line while the other three casters will move freely



Central Locking Casters

Available on Patient Recliners

- Provides an easy and quick way to lock all wheels simultaneously to engage in non-directional or directional movement
- To activate the central locking casters, step down on the red paddle to lock all four casters
- Push the green paddle to the neutral position to engage non-directional movement
- Push the green paddle down to engage directional movement



Pull Out Footrest

Available on Patient Recliners

- Provides support for legs and feet when the legrest is not raised
- When not in use, the footrest stows underneath the chair for a clean aesthetic
- To use the pull out footrest, reach under the legrest portion of Havei and pull the mobile footrest out until it's fully extended
- When not in use, push the footrest under the chair until it is fully retracted



Trendelenburg

Available on Patient Recliners

- Tilts the chair so that the feet are higher than the head
- Allows caregivers to respond promptly to situations where the patient requires this position
- Push the paddle down and guide the patient into the Trendelenburg position
- Push the paddle again to guide the patient back to the neutral position