

Features & Benefits of Flexsteel's New Treatment Recliner



"DualFlex™" Spring System

Treatment Recliner AI 382-TREC

1. Durable swivel and laminate front tray gives the patient a steady surface for eating meals and/or placing personal belongings. Tray swings outward and adjusts in height from 1 to 3 inches. Rated at a 40-pound weight capacity and available in three wood finishes: ebony, mahogany, and natural.
2. Telescoping, slow-descending stainless steel IV pole features a durable, smooth extension from 33 to 60 inches. IV pole is available for placement on either or both sides of the recliner.
3. Infinitely adjustable fingertip recline allows patients to recline from three positions (right, left, and rear). Provides patients and caregivers easy access for lay-back comfort and prevents caregivers and patients from leaning over to pull unattractive, space-consuming levers.
4. Durable lock-up-and-release laminate side trays give caregivers and patients easy access to treatment or personal items. Rated at a 20-pound weight capacity and available in three wood finishes: ebony, mahogany, and natural.
5. Heavy-duty thermoplastic 4-inch Tente® casters (two front directional-locking and two rear-swivel) allow for a safe, smooth and lightweight transfer. Rated at a 400-pound weight capacity.
6. Trendelenburg foot release actuator on both sides of the recliner allows caregivers quick and easy access when needed.
7. Textured slide-out foot support system allows patient leg relief during transfer or rest.
8. Rubber-coated anti-microbial push bar affords caregivers comfortable transportation of patients.

Flexsteel's new treatment recliner features a contemporary look paired with functional versatility. The wider-rolled, padded and capped armrests offer patient comfort while still allowing for the caregiver to reposition the patient during therapeutic treatment. The recliner is built with Flexsteel's exclusive Patent-Pending DualFlex™ Spring System to provide the utmost comfort and dependable durability for long-lasting performance over time. Flexsteel's FDA Registered Device status assures the caregivers and patients of a safe, reliably tested product.

