

HMETM Synthesis Positioning Wheelchair

The Synthesis Positioning Wheelchair is a manual tilt-in-space wheelchair designed to provide advanced positioning, pressure relief, and all-day comfort. Featuring Comfort Tension Seating®, Trendelenburg positioning, and highly adjustable supports, it delivers personalized seating for long-term care and everyday use.



Features

- Comfort Tension Seating® system helps redistribute pressure and improve airflow
- Up to 40° tilt-in-space with Trendelenburg positioning capability
- Front-pivot seat tilt promotes social engagement and improved positioning
- Adjustable arm supports, lateral supports, and articulating leg supports
- Split flip-down footrests with adjustable footplates
- Durable powder-coated steel frame built for long-term reliability

Specifications

- Weight Capacity: Up to 500 lbs (Heavy Duty Package)
- Tilt Range: Up to 40°
- Seat Width: 16"-28"
- Seat Depth: 17"-20"
- Frame: 16-gauge powder-coated tubular steel
- Mobility: Self-propelled with optional WC19 crash-tested transport package