



Express Family

The low torsion suspension system and high-torque motors make the Express an excellent choice for those who ask a lot of their chairs.

The Compact option offers a super-narrow base and an ideal pediatric seat position without giving up any function or mobility.

Now, the clinical benefits of standing (circulation, digestion, bone density, muscle tone, respiratory health...) are available alongside uncompromised mobility. Our made-to-order Precision seating system starts at the client and works outwards. The result is a system that is tailored to your unique needs and environment. With programmable safety features and adjustable seating and positioning aids, your comfort is assured.



EXPRESS



SPECS

- 25.5" Base Width
- 13" Drive Wheels w/ 9" Casters
- Seat Heights from 17"
- Weight Capacity of 400 lbs.
- Multiple Power Functions available (Tilt, Recline, Legs)
- Rehab, Pediatric, HD or *Precision Seat Options (*Precision Seat used for Low-Shear Recline and Stand)

HIGHLIGHTS

This versatile and rugged Rear-Wheel Drive base employs a rigid front frame and low-torsion rear suspension for exceptional handling and strength.

The 700W 4-Pole motors and GR24 Batteries ensure power and stability for active users and as a platform for our most advanced Power Seating Systems such as, Stand-Up, Elevate, Recline with Elevating Legs, Lateral Tilt and more.

EXPRESS COMPACT

SPECS

- 23" Base Width - 21.5" Turning Radius
- 12" Drive Wheels w/ 8" Casters
- Seat Heights from 17"
- Weight Capacity of 300 lbs.
- Optional 30° manual tilt
- Rehab, Pediatric, or *Precision Seat Options (*Precision Seat used for Low-Shear Recline and Stand)

HIGHLIGHTS

This super-compact base offers the turning-radius and performance characteristics of a small Mid-Wheel Drive, while maintaining the Low-Torsion Suspension with room for Custom Modifications and Multiple Seating Configurations.

Ranger's signature "Go-Anywhere" base performance compliments our modular, adaptable Base and Seating Systems.

