

BREEZ 1025 Electric Transport Chair



Proudly
Made in America

Within a healthcare setting, patients need to be transported between rooms, floors, and buildings as well as in and out of facilities. The BREEZ Electric Transport Chair safely and comfortably transports patients or mobility impaired individuals without the exertion required when using manual wheelchairs. By integrating the drive system into the wheelchair, the BREEZ can be maneuvered through tight or crowded hallways, elevators and rooms, while safely transporting patients up to 750 lbs.

Estimated Cost of musculoskeletal Disorders (MSDs) in healthcare industry (2008)

- 25,720 MSD Claims
- \$31 million in lost compensation
- \$386 million in claims

- Reduce** employee injuries from strain and fatigue
- Safely** transport patients across various surfaces and inclines
- Improve** your ergonomic footprint
- Boost** employee morale and productivity
- Increase** your bottom line profitability



Electro Kinetic Technologies
Ergonomic Solutions for Transport

BREEZ 1025 Electric Transport Chair



Safe Patient Transfer

- Folding and removable armrests and swing out footrests provide easy side or front loading of patient.
- Rear locking casters and front holding brake prevent movement of chair during loading.

Safe Patient Transport

- Small footprint allows tight turning radius to easily navigate hallways and into elevators.
- User friendly controls. Programmable upper speed limit and infinite forward/reverse speed control.
- Seat belt or optional shoulder harness configurations.
- Standard IV pole and optional articulating-arm IV pump/pole arm to increase safety and eliminate need for second caregiver during transfer.
- Warning horn.
- 1.8 cubic feet of cargo space for belongings or medical gear.
- Belly bump stop for attendant safety.

Maintenance Free Operation

- Sealed maintenance free batteries with advanced solid state charging system.
- Non-marking, maintenance-free tires.
- Direct drive, regenerative PWM control, provides smooth and quiet operation.
- 200+ trained service technicians across North America should service ever be required.

Specifications:

Max Weight Rider:	750 lbs. (340 kg)
Max Weight Cargo:	100 lbs. (45 kg)
Shipping Weight:	226 lbs. (100 kg)
Overall Length w/footrests:	47.2 inches (1200 mm)
Seat Width:	26 inches (660 mm)
Overall Width w/armrests:	34 inches (864 mm)
Seat Height from Floor:	21.25 inches (540 mm)
Seat Depth:	19 inches (483 mm)
Back Support Height:	23 inches (584 mm)
Speed Range:	0-2 mph (0-3 km/hr) fully loaded 0-3 mph (0-4.8 km/hr) unloaded
Battery Capacity:	Up to 22 miles (35 km)
Incline Rating:	6°
Electrical:	100-240 VAC, 50/60 Hz

Options:

- Oxygen tank holder (D and E style cylinders)
- 30 inch wide bariatric seat
- Elevating footrests with calf support
- Chair to IV pole clamping system
- Design your own seat!
 - Widths from 22 to 30 inches
 - Multiple headrest configurations
 - Back support heights 23 to 30 inches
 - Multiple seat belt and shoulder harness configurations
 - 7 fabric colors to choose from