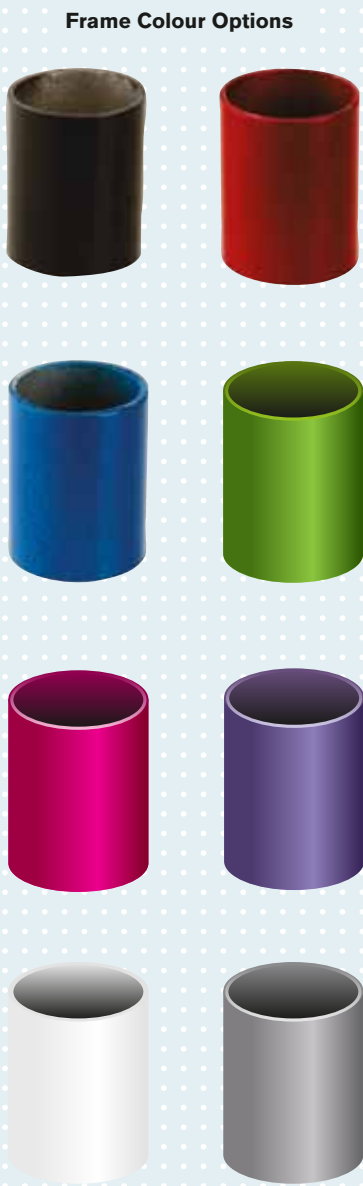


discovery tmax pediatric tilt-in-space wheelchair



- 1 Adjustable seat height and center of gravity
- 2 Fixed or height-adjustable armrests with optional side panels
- 3 Highly visible transit tie-down
- 4 Swing away and removable footrests with plastic and aluminum footplates
- 5 Seat tilt adjustability for shifting the center of gravity
- 6 Cable-free, maintenance-friendly seat angle release with foot pedal
- 7 Seat to back adjustability of push handles and pushbar

Opening up a world of possibilities is the discovery tmax. Supporting a 50° shift to centre of gravity, this uniquely designed tilt-in-space wheelchair has a multitude of adjustments and dozens of accessories.

The low-profile frame accommodates a range of seating systems, from the clinically advanced Mygo Seating System to custom and standard backs and cushions.

Giving you the ability to offer more solutions to meet more client needs leaves parents and caregivers feeling assured of their children's comfort and stability in any environment.

Technical Data

	Size 1 (tmax Kids)	Size 2 (tmax Adult)	Size 3 (tmax Adult)	Size 4 (tmax Adult)
Seat Width at outside seat rails:	11–15"	13–17"	15–19"	17–21"
Seat Depth (SD):	12–16"	12–19"	15–22"	15–22"
Rear Wheels:	12" / 16"	12" / 16"	12" / 16"	12" / 16"
Floor to Seat Height (SH):	13–18"	14–20"	14–20"	14–20"
Tilt in Space:	-5° / +50°	-5° / +50°	-5° / +50°	-5° / +50°
Height back canes from seat plate:	~21" / 24"	~21" / 24"	~21" / 24"	~21" / 24"
Back Angle:	-5° – +30°	-5° – +30°	-5° – +30°	-5° – +30°
Frame Length with 12 1/2 wheels (without footrest and anti tipper):	from ~ 21"	from ~ 21"	from ~ 21"	from ~ 21"
Max. Load (including seat unit):	200 lbs.	300 lbs.	300 lbs.	300 lbs.
Frame Weight (without seat, footrest, armrest, rear wheels):	33 lbs.	35 lbs.	36 lbs.	37.5 lbs.
Front Casters:	6" / 7" / 8"	6" / 7" / 8"	6" / 7" / 8"	6" / 7" / 8"
Knee to Heel – 75° hangers (measured from top of seat rail to footplate):	10.5"–15.5"	10.5"–15.5"	10.5"–15.5"	10.5"–15.5"