Accessable Power Wheelchairs Categorisation Framework

Accessable's power wheelchair categorisation framework is designed to deliver a comprehensive selection of power wheelchairs that meet the diverse needs of our clients. We provide options ranging from entry-level wheelchairs to those suitable for clients with high and complex needs. Our offerings also include power wheelchairs specifically designed for paediatric, adult, and bariatric clients, ensuring that all users can find a suitable option for their mobility requirements.

Power Wheelchair Categories	Power Wheelchair with Minimal Configuration	Power Wheelchair with Moderate Configuration	Power Wheelchair with High Configuration
Paediatric		User Weight: Up to 136kg Seat Width: Up to 16"	
Adult		User Weight: Up to 175kg Seat Width: Up to 22"	
Bariatric		User Weight: Greater than 175kg Seat Width: Greater than 22"	

Power Wheelchair Categories	Power Wheelchair with Minimal Configuration	Power Wheelchair with Moderate Configuration	Power Wheelchair with High Configuration
Clinical Profile Description			
Profile	• Suitable for indoor mobility and immediate outdoor environment around home • Individuals new to using power wheelchairs • Can support individuals displaying WMPM (Wheeled Mobility and Postural Management) Level 1 indicators	• Suitable for indoor mobility and outdoor use in urban environments • Designed for individuals with moderate to complex needs, presenting a stable condition • Appropriate for a majority of clients with various conditions • Can support individuals displaying WMPM Level 1 or Level 2 clinical indicators (note: tilt only for WMPML1)	• Suitable for indoor mobility and outdoor urban terrain • Designed for individuals with high and complex needs, including progressive conditions with the potential for changing needs • Features multiple power seat functions. • Supports alternative controls • Can support individuals displaying WMPM Level 2 clinical indicators
Standard Features	• Controller (non-expandable electronics) • No power seat functions • Standard arm/ leg/ foot supports • Standard hip belt • Battery charger	• Controller (up to 2 functions/ expandable electronics) • Maximum of 2 power seat functions, including power tilt • Adjustable seat pan • Adjustable back cane angle • Arm/ leg/ foot supports • Off-the-shelf seating compatible • Hip belt • Battery charger • Transit tie down	• Controller (expandable electronics) • More than 2 power seat functions • Adjustable seat pan • Adjustable back cane angle • Arm/ leg/ foot supports • Off-the-shelf seating compatible • Hip belt • Battery charger • Transit tie down

Power Wheelchair Products List

Power Wheelchair Categories	Power Wheelchair with Minimal Configuration	Power Wheelchair with Moderate Configuration	Power Wheelchair with High Configuration
Paediatric	-	Quantum Edge 3 Stretto (Allied Medical) Z500 Mini (Medifab) Alltrack P3 (Cubro) TA IQ Junior (Cubro)	Quantum Edge 3 Stretto (Allied Medical) Alltrack P3 (Cubro) TA IQ Junior (Cubro)
Adult	**MWD options:** M1 (non-tilt) (Permobil) **RWD options:** Karma KP25 2.0 (Allied Medical) Q100 RWD (Medifab) Q200 RWD (Medifab)	**MWD options:** M1 (with tilt) (Permobil) Pride J623 2.0 (Allied Medical) Q500M (Medifab) TA IQ MWD (Cubro) TDXSP2 REM216 (Invacare) Quantum Edge 3 (Allied Medical) M3 Corpus (Permobil) Q500 Mini (Medifab) Quantum Edge 3 Stretto (Allied Medical) **RWD options:** Aviva RX REM216 (Invacare)	**MWD options:** Q500M (Medifab) TA IQ MWD (Cubro) TDXSP2 REM400 (Invacare) Quantum Edge 3 (Allied Medical) M3 Corpus (Permobil) Q500 Mini (Medifab) Quantum Edge 3 Stretto (Allied Medical) **RWD options:** Aviva RX REM400 (Invacare) **FWD options:** F3 Corpus (Permobil)
Bariatric	-	**MWD options: (Up to 204kg SWL)** TDXSP2 HD REM216 (Invacare) Quantum Q6 Edge HD (Allied Medical) **FWD option: (>204kg, up to 272kg)** Quantum Q1450 (Allied Medical)	**MWD options: (Up to 204kg SWL)** TDXSP2 HD REM400 (Invacare) Quantum Q6 Edge HD (Allied Medical) **FWD option: (>204kg, up to 272kg)** Quantum Q1450 (Allied Medical)

Green = power wheelchairs in one category only

Blue = power wheelchairs in more than one category

MWD = Mid Wheel Drive

RWD = Rear Wheel Drive

FWD = Front Wheel Drive