

45° of tilt



- Improved clearance for foot propulsion
- Ideal for hand propulsion with accessible rear wheels
- Knees remain low in tilt wheel under desks, into vans and access other environments with ease
- Transit-ready option

- Short wheelbase provides excellent maneuverability
- Features adjustable seat height, seat depth and back angle
- Anterior and posterior tilt set-ups available



WHEELCHAIRS FOR FUNCTION AND INDEPENDENCE WWW.PDGMOBILITY.COM



## THE RIGHT MANUAL TILT-IN-SPACE WHEELCHAIR FOR YOUR NEXT CLINICAL APPLICATION



Nine standard frame colors to choose from and custom colors also available. Contact us for details.



Multi-adjustable

14" - 22"

16" - 22"

13" - 18"

90° - 122°

25"or 31"

45°

Seat width (standard)

Seat depth (adjustable)

Seat height (adjustable)

Back angle (adjustable)

Back height

**Dynamic tilt** 



Adjustable push bar option

Overall width 12" & 16" rear wheels se 20" & 24" rear wheels se

seat width + 9.5" seat width + 10.5"

Easily adjustable axle position

Overall length Weight capacity Chair weight Transit option available Warranty

30" – 37" (without front rigging) 250 lbs 42 lbs ANSI/RESNA WC-19 PDG's exclusive TGIF warranty (Thank Goodness It Fits) Lifetime warranty on the frame.

PDG recommends all wheelchairs be fitted to the consumer under the guidance of a health care professional knowledgeable of the particular needs of the consumer and the limitations of the product. US Patent # 6 447064 B1

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Simplified actuator mounting style. Different

capacity units fitted for optimum performance.

Improved heel clearance