

# Tango<sup>®</sup>





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## Setting a new standard in powered wheelchairs

The Quickie Tango is THE complete, flexible and cost-effective indoor/outdoor powered wheelchair solution.

### Comprehensive standard configuration includes:

- Powered seat tilt and manual back recline for improved comfort and pressure distribution
- Width and depth adjustable seat for better fit
- Tension adjustable back with built-in height adjustment for improved fit and posture
- Fold down back for easy transport
- Choice of rear wheel size to meet your environmental needs



# Wide Range of Options

In addition to the standard features the Quickie Tango offers a range of options to meet your individual needs.

## Manual and powered options:

Manual and powered options can be added or removed after purchase via easy to use upgrade kits.



### Elevating legrests

- Manual elevating legrests

### Back recline

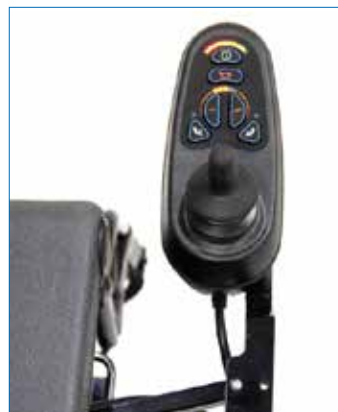
- Manual backrest recline with gas strut, adjustable from  $-3^{\circ}$  to  $30^{\circ}$
- Powered backrest recline adjustable through the joystick from  $-3^{\circ}$  to  $30^{\circ}$

## Electronics

Simple yet efficient electronics make the chair easy to handle and service. They can accommodate all the available powered options.

### VR2 programmable electronics

- VR2 controller controls up to two actuators via the joystick
- 60 Amp controller with two actuator ports for easy upgrade via 'Plug and Play' modules
- Dual control option



Parallel swing-away controller (standard)



## Lights & indicators

Modern looking lights and indicators available as option for outdoor safety

## Additional options

- Three colour choices: Brilliant Silver, Brilliant Blue and Brilliant Red
- Two choices of wheel size (12" x 8" and 14" x 9") pneumatic or solid
- Crutch holder
- Kerb climber
- Swing-away tray table

# Tango<sup>®</sup> Comfort



The Quickie Tango Comfort combines the superior driving performance of the Quickie Tango with the comfort of Jay Comfort Seating.

Tango Comfort also offers enhanced pressure redistribution as standard thanks to the powered tilt and recline.

## Jay Comfort Seat Cushion and Back



This comfort cushion is a slightly contoured foam cushion, featuring a 2cm (3/4") seat angle designed to aid clients in front transfers.



A solid wooden backrest with a supportive yet soft foam that is anatomically shaped with a shallow contour for support and extra comfort.



## Comfort Headrest



Padded comfort headrest provides additional comfort and support.

## Powered Tilt-in-Space



3 to 25° powered tilt-in-space as standard, used in combination with the power recline for comfort and pressure redistribution.

## Powered Reclining Backrest



Powered recline (0 to 30°) featuring a higher rotation point that reduces shear compared to many other powered reclines available.

# Great standard features

The Quickie Tango offers a comprehensive configuration with many seating options included as standard. It also has drive wheel suspension to ensure a smooth and stable ride, and is fully approved for transport with easily accessible tie down points.



## Powered seat tilt

Tango offers powered seat tilt from 3 to 25° as standard, ensuring comfort and pressure redistribution is easy and quick to achieve



## Manual reclining back

The backrest recline can be adjusted from -3° to 12° in 3° increments without tools



## Tension & height adjustable back

Backrest upholstery is tension adjustable for improved user comfort and can be adjusted to 45cm (17.7"), 47.5cm (18.7") and 50cm (19.7") height

■ **Adjustable seat width** - Through the width adjustable armrest receiver the seat width can be adjusted from 38 to 50cm (15 to 19.7")

■ **Adjustable seat depth** - The backrest can be moved backwards to offer seat depth adjustment from 42.5 to 50cm (16.7 to 19.7") in 2.5cm (1") increments



■ **Height adjustable armrests:** The single post armrests are height adjustable as standard

■ **Width adjustable hangers:** Hangers offer 4cm (1.6") of outward width adjustment



## Fold down backrest

For easy transportation and storage

## Articulating drive wheel suspension

Using a new and innovative design concept the Tango features dual suspension units to deliver a soft and smooth ride over rough terrain.

## Tie down points

Integrated and easily accessible tie down points at the rear and front of the frame for secure transportation in vehicles

## Drive wheel mud guards

Mud guards to improve the look of the chair and protect the user



# Tango®



## Technical Data: Seating

Seat angle:	3° to 25° power tilt	
Seat depth:	Adj. : 42.5, 45, 47.5, 50cm	16.5, 17.5, 18.5, 19.5"
Seat width:	Adj. from 38 to 50cm*	15 to 19.5"
Seat height:	43cm (with 3° tilt)	16.8"
Backrest angle:	Adj. -3° to 12° (in 3° increments)	
Backrest height:	45 / 47.5 / 50cm	17.5, 18.5, 19.5"
Armrest height:	Adj. from 27 to 35.5cm	10.5 to 14"

## Specification

Overall width:	58cm (12" wheels) 60cm (14" wheels)	23" (12" wheels) 23.5" (14" wheels)
Overall length:	110cm	43"
Chair weight**	95kg	209lbs
Minimum turning radius:	90cm	35.5"
Battery capacity:	40 / 50 Ah	
Range: 50 Amph batt	25km (ISO 7176-4)	15.6 miles
Speed:	6kph	4 mph
Kerb climbing ability:	10cm	4" (with kerb climber option)
Maximum user weight:	140kg	22 stone
Max safe slope:	10°	18%
Ground clearance:	9cm	3.5"
Transit tested to ISO 7176 Part 19 and passed:		Yes

Find out more today!

Visit [www.quickiepower.com](http://www.quickiepower.com) for more information, to find your local dealer or to request a demonstration.



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Keep up-to-date with the latest news on the Quickie Tango and other Quickie products through our Facebook page:

[www.facebook.com/QuickieWheelchairs](http://www.facebook.com/QuickieWheelchairs)



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\* 43cm frame + 7cm via armrests, -5cm via side guard reduction pads

\*\* Please note: Total weight of the powerchair depends on the configuration