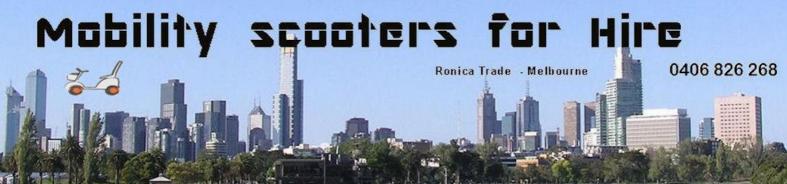


Weely





Technical specifications

CENTRAL DRIVE

Weely is an extremely handy wheelchair with a very short turning radius for moving about in a restricted space. Its design allows the user to move in an easy and efficient way, even with tilted seat. The central wheels are always well positioned and optimize the movement of the shoulders and arms.

The stability of WEELY is remarkable, even with a seat tilt of 35°. The harmonious adaptation of the seat to each propulsion mode reveals its unique character. The usual compromise between the resting and appropriate driving postures is outdated for the users of WEELY. Indoors, its suspended front and back wheels allow to cross small obstacles smoothly. Outdoors, its innovative frame allows the attendant to pass kerbs up to 13cm high.

PODAL DRIVE

Thanks to its ergonomic design, the user can move in autonomy by podal or hand-foot propulsion.

CONTOUR VERSION

In its Contour Version, the Weely is equipped with a positionning backrest structure, and a tension adjustable backrest that allows a perfect shaping of the user's back. It offers all functionnal specifications needed for particular posture equipment.



Seat width

Overall width Seat depth Seat / Ground height Backrest's shell height Backrest height

Seat tilt

Backrest inclination Overall length without elevating legrests

Overall length with elevating legrests

Leg length

Wheelchair's weight with accessories Maximum user weight Frame color

3 frames : 39cm, 44cm, 49cm Adjustable to +5cm

Seat width +18cm

From 39cm to 51cm (continuous) Adjustable to 42cm, 45cm, 48cm

50cm

From 56cm to 78cm (Standard Version) From 54 to 68cm (Contour Version)

From 0° to 35° (dual mechlocks)

From 85° to 120°

95cm

118cm

Adjustable from 29cm to 47cm Adjustable from 19cm to 32cm (option)

38kg

140kg

Titanium Grey

scooters

