

zippie®
Explore your world!



Zippie RS

EASY TO HANDLE AND
ALWAYS STABLE



EASY TO HANDLE



ROTATION-IN-SPACE

The Rotation-in-Space technology allows for a 45° tilt with a short base making it easier to handle.



EASY TO TILT: ROTATION-IN-SPACE

The seat frame rotates around the user's centre of gravity, allowing for stability over the shortest possible wheelbase. There are no gas struts so tilting is easy, smooth and controlled in a range of 45°.



The **accessory box** is usable even in a fully tilted position.

The new **Zippie RS Rotation-in-Space** wheelchair is designed for a variety of positioning needs focused on respiratory function and facilitating feeding, reducing pressure beneath the pelvis and improving visual orientation. It allows easy positioning and re-positioning to reduce the time in a single position. This is necessary for a child who cannot consistently do a functional independent weight shifts.





CLINICAL FLEXIBILITY

The wide range of adjustment possibilities makes it easy to adapt the Zippie RS to the individual needs of the user, and can also accommodate for changing needs, growth or re-issue!

SEAT DEPTH ADJUSTMENT

The seat depth is adjustable from 37.5cm - 45cm on every Zippie RS wheelchair. Easily adapting to the growth of the child or used to react to progressive diseases that may require new seating systems.

CENTRE OF GRAVITY ADJUSTMENT

There are two centre of gravity positions allowing the wheelchair to be set in a passive or active setup. The passive position offers a tip resistant wheelchair. The active configuration enhances the manoeuvrability and offers a short wheelbase.

The rear wheel adaptor also allows the seat height to be adjusted in a range of 8cm.



RECLINING BACKREST

The reclining backrest option is for children who require higher positioning. Studies have shown that the combination of tilt and recline provides the maximum amount of pressure relief.

PUSH BAR IS HEIGHT AND ANGLE ADJUSTABLE

For better optimised handling the backrest can be infinitely adjusted up to 15cm and the push bar can be easily angle adjusted to enhance an ergonomic position.



PLATFORM FOOTBOARD

The platform footboard is angle and height adjustable with a flip-up mechanism and a heel stop - offering full positioning flexibility.

SWING-AWAY FOOTREST

The swing-away aluminium footrests are available in frame colour or composite (black). The docking mechanism allows an adjustable abduction up to 7cm on each side.





→ Easily interfaces with third party seating.

→ Available with JCM Triton seat.



Zippie RS



EASY ADAPTATION OF DIFFERENT SEATING SYSTEMS



SMART OPTION MIX OF THE ZIPPIE RS

For further information on product options, please check the Zippie RS order form.



Trapezoid adaptor

Crash tested trapezoid adaptor to connect the seat frame with the custom made seat shell. It has a double locking mechanism for more strength and security in the car or day-to-day.



Seat shell fixation

Mounted on the backrest tubes this seat shell fixation allows the dealer to attach the shell on the backrest for more stability. The sliding mechanism allows the recline function.



Accessory box

Located underneath the base frame the accessory box provides the opportunity to store respiratory and aspirator devices or other useful things. The tilt mechanism doesn't affect these devices.



Sideguard with fender

Covers 22" and 24" rear wheels. Stays in position and covers the spokes in all tilted positions.



Tool height adjustable armrest

Provides easy transfer and good arm support with a low transport weight.



Knee lever brake

Additional brake for more security and preventing the wheelchair from moving. The wheelchair is always provided with drum brakes.



Tip assist

A smart solution for easier tipping.



Anti-tip

Increased stability without adding too much weight. The anti-tip can be flipped up manually.



Square tube receiver

In the very common 15 x 15mm diameter. Available for footrests, armrests and headrests. This gives the opportunity to easily mount third party or custom-made devices.

TECHNICAL DATA

Maximum user weight:	125kg
Seat width:	30 – 40cm
Seat depth:	37.5 – 45cm
Seat height:	43 – 52cm
Backrest angle:	0° to +30° or -5° to +25°
Tilt in space:	-5° to +40°
COG:	Active and passive
Front wheel:	6" / 7" / 8"
Rear Wheel:	16" / 22" / 24"
Wheelchair weight:	From 18kg
Colours:	27 colours
Crash tested:	Yes



For further information on product options, please check the order form on our website.
You can view this document in a larger font as a PDF file at www.SunriseMedical.co.uk



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