

GLIDER

Swing & Uni



Specialised
Orthotic
Services
By *drive*



Indoor wheelbases with height adjustment and tilt in space.
Suitable for children and young adults.



specialisedorthoticservices.co.uk



Made in the UK

SOS22 ISS02 0518

GLIDER Swing

Height adjustable indoor mobility wheelbase

Designed for use indoors, Glider Swing features independent height adjustment and tilt in space facility allowing the client to take part in functional activities. Ideal for home and school.

Glider is available with either foot operated or battery powered remote height adjustment. Glider can be used with more than one seating system. The built in SOS Quick-Lok system allows seating systems to be swapped easily.

Key features:

Height adjustment for different work surfaces

Glider Swing has a built in height adjustment making practical activities more accessible.

Tilt in space angle adjustment for comfort

All gliders are available with tilt in space seat angle adjustment.

Powered or foot operated versions available

Suitable for use with hoists

Front and back locking castors make the Glider easier to use with hoisting systems.

Remote operated height adjustment

(Powered version only)

Quick-Lok interface for swapping seating systems

Nearly every SOS seating system can be used with a Glider. Ideal for using 1 Glider with several children.

Indoor front/rear locking castors



Remote operated height adjustment



GLIDER Uni

Tilt in space indoor mobility wheelbase

Glider Uni is a simple, fixed height indoor wheelbase designed to help make practical activities more accessible to children. Ideal for use at home or school. Featuring handle operated tilt in space facility for angle adjustment.

Glider is compatible with most SOS seating systems. The SOS Quick-Lok mechanism allows seating systems to be swapped easily.

Key features:

Tilt in space angle adjustment for comfort

All gliders are available with tilt in space seat angle adjustment. Handle operated only for the Glider Uni.

Suitable for use with hoists

Front and back locking castors make the Glider easier to use with hoisting systems.

Quick-Lok interface for swapping seating systems

Nearly every SOS seating system can be used with a Glider. Ideal for using 1 Glider with several children.

Indoor front/rear locking castors



Available with fitted tray



Need more info or advice?

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