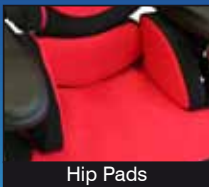


neptune

NEW

- Vast range of adjustment for growth
- Robust, compact and lightweight (under 10kg)
- Interface options available





We provide a full manufacturing and interface evaluation service to assess fitting onto any base option, this ensures that the Neptune can be used in every environment.

The robust, yet lightweight design (10kg) ensures effortless manoeuvrability and compact transportation.

With two sizes to accommodate children from approx. 18 months to 10 years, the Neptune

has a vast range of adjustment for growth; providing an extremely competitive, cost effective option.

The Neptunes bio-mechanical reclining back rotates around the hip joint, ensuring the trunk supports remain in the optimum position.

A modular design means the Neptune can be tailored to a users changing needs or easily adapted for future users.

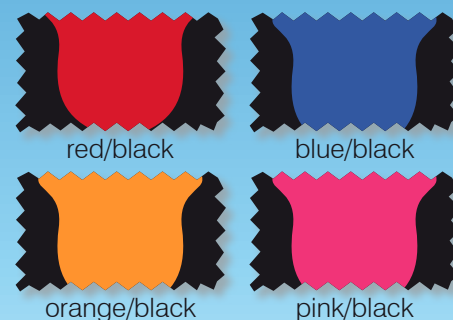


Our engineers can assess any indoor or outdoor mobility base for fitting of the Neptune. The lightweight design of the seat ensures an effortless transfer.

NEPTUNE (mm)	SIZE 1		SIZE 2	
Measurements	Min	Max	Min	Max
Seat Depth	200	325	325	450
Seat to Top Back	325	450	425	575
Width at Hips	165	325	265	425
Width at Chest	150	270	225	345
Seat to Footplate	130	290	260	420
Weight of Seating Unit	10kg		13kg	



Stain Resistant Fabrics



Base options already available for interfacing: Indoor base options are also available



The seat can be easily fitted to any* of the base options shown here.

*(assessment required and many more available)

Electric Wheelchair Chassis



Buggy Chassis



Wheelchair Chassis

