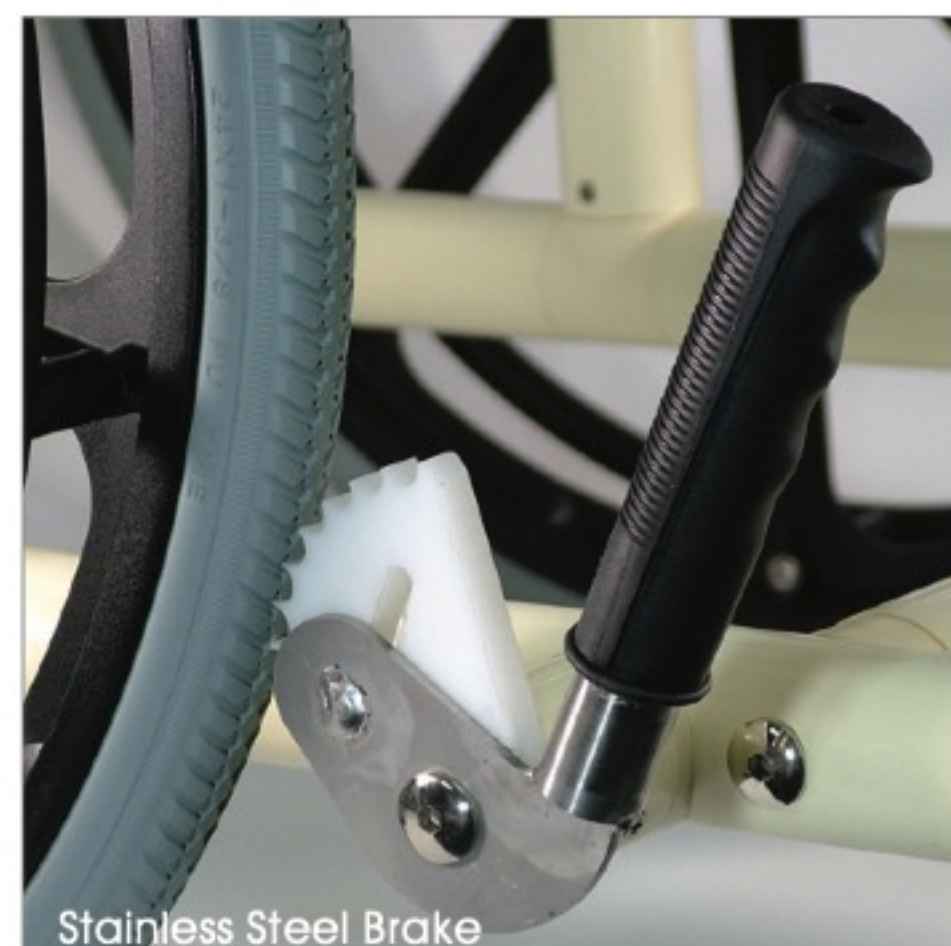


AQUATIC WHEELCHAIR



Stainless Steel Brake



Junior Adaptor

Aquatic Wheelchair for use around wet areas, in the swimming pool or shower areas. This light yet robust wheelchair safe working load is 120 kgs (SWL 120 kg) (Bariatric Chair SWL 200 kg) & complies with Australian Standard AS3973 and Disability (Access to Premises - Buildings) Standards 2010. Made of PVC tubing which doesn't get hot or have sharp edges. The strong open weave fabric allows the flow of air or water. Chair is fitted with swing up arm rests to allow safe transfer.

Large push rims are fitted for independent use or rear handles may be used.

This wheelchair is ideal for use at leisure centres and hydrotherapy pools. It is particularly useful where there is a ramp or beach area built into the pool or where elderly or disabled patrons have to walk long distances.

Features:

- Lift up arm rests making transferring clients easier
- Stainless steel brakes on both sides
- Solid rubber tyres
- Large push rims fitted on wheels
- Push handles at the rear
- Split flip up/down foot rests
- Lap Belt

Standard Chair Specifications:

S.W.L. 120 kg
Weight: 15.3 Kg (Approx.)
Sizes: (Approx.)
700 mm wide push rim to push rim
1 m x 960 mm with foot rests down (H x L)
1 m x 790 mm with foot rests up (H x L)
Seat 550 mm high with 480 mm between armrests
Code: PCHAIRPSD

Options:

- Adjustable Junior Adaptor
Suits Standard 120 kg Chair (4 to 12 years)
- Adjustable Junior Adaptor
Suits Bariatric 200 kg Chair (4 to 12 years)
- Over Shoulder Harness Belt

Bariatric Chair Specifications:

S.W.L. 200 kg
Weight: 16.5 Kg (Approx.)
Sizes: (Approx.)
Reinforced Seat & Frame
760 mm wide push rim to push rim
1 m x 960 mm with foot rests down (H x L)
1 m x 790 mm with foot rests up (H x L)
Seat 610 mm high with 540 mm between armrests
Code: PCHAIRPSDB