



REDGUM 2 IN 1 WALKER/TRANSIT CHAIR



SKU: RG4408B-H

PRODUCT DESCRIPTION

Purpose & Benefits

The **Redgum 2 in 1 Walker/Transit Chair** offers dual functionality as both a seat walker and a transit wheelchair, providing users with flexibility and comfort for indoor and outdoor use. Designed from lightweight aluminium with a durable powder-coated finish, it folds easily for transport and storage, making it ideal for those seeking a versatile and convenient mobility aid.

Features

- Dual function converts easily between a seat walker and transit wheelchair
- Durable lightweight aluminium frame with high-quality powder-coated finish
- Side folding design for compact storage and easy transport
- Soft operation hand brakes for smooth control and safety
- Removable and swing-away leg rests for flexibility and comfort
- 115mm wide padded backrest and comfortable 560mm high seat
- Fitted walking stick holder as standard



- 200mm spoked wheels for stability and smooth rolling
- Available in Red, Blue, or White

Specifications

Specification	Detail
Seat Height	560 mm
Seat Width	450 mm
Seat Depth	310 mm
Overall Width	590 mm
Overall Length	980 mm
Handle Height Range	900 mm – 1000 mm
Unit Net Weight	9.42 kg
Unit Net Weight (No Footrests)	8.3 kg
Wheel Size	200 mm / 8" spoked wheels
Maximum User Capacity	120 kg
Brand	Redgum

For further information go to medimart.com.au or give us a call: 1300 633 063

SA

Brighton Showroom

343 Brighton Rd, North Brighton SA 5048 08 7079 8773 brighton@medimart.com.au

Elizabeth Vale Showroom

Playford Health Hub, 44 John Rice Ave, Elizabeth Vale SA 5112 08 7079 8777

elizabethvale@medimart.com.au

Reynella Showroom

Shop 1/141 Sherriffs Rd, Reynella SA 5161 08 7079 8771 reynella@medimart.com.au



VIC

Frankston Showroom

111 Cranbourne Rd, Frankston VIC 3199 03 8763 3451

frankston@medimart.com.au

Monash Showroom

23 Winterton Road, Clayton VIC 3168 03 7503 8354 monash@medimart.com.au

NT

Darwin Showroom

Unit 4/524 Stuart Hwy, Winnellie NT 0820 1300 633 468 support@medimarnt.com.au