

NEW PRODUCT!

DENVER

DUAL MOTOR LIFT CHAIR

LC0101 - MOCHA LC0102 - GREY LC0103 - BLACK

FEATURES

- Lift / Rest / Recline armchair
- Leg rest extension
- Seat raise and tilt forward function
- Backrest recline function
- Legrest elevation function
- Removable backrest cushions
- Customisable padding in backrest cushions
- Fabric Upholstery
- Removable armrest covers
- Ergonomic handset with large backlit buttons
- USB port (type A) on handset
- Hanging hook on handset
- Hanging strap for handset
- Side pockets on both sides of chair
- Quality German Okin electric actuators
- Battery back up
- Adjustable feet
- Ø38mm (1.5") castors

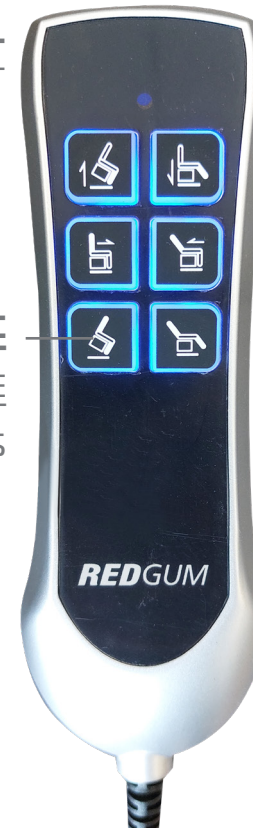


LIFT
REST
RECLINE

REMOVABLE
ARMREST COVERS

ERGONOMIC
HANDSET
WITH LARGE
BACKLIT
BUTTONS

USB PORT
HANDSET



HANGING STRAP
FOR HANDSET



MOCHA
LC0101



GREY
LC0102



BLACK
LC0103

LIFT
POSITION



COMPLIANT TO
AS/NZS 4688

Flip over for more information

ASK FOR THE BRAND

redgumbrandmobility.com.au

CUSTOMISABLE BACKREST CUSHIONS



**REMOVABLE
BACKREST CUSHIONS**



**VERTICAL
CUSHIONS**



**HORIZONTAL
CUSHIONS**



Ø38mm (1.5") LOCKING CASTORS



**CUSTOMISABLE
INTERIOR PILLOW FILLING**

**LEG REST
EXTENSION**



← 500mm
TO FRONT →

DENVER

DUAL MOTOR LIFT CHAIR

LC0101 - MOCHA LC0102 - GREY LC0103 - BLACK

SPECIFICATIONS

(All specifications may vary (+/- 10mm) as each chair is handcrafted)

- Overall: **905mm (W) x 940mm (D) x 1150mm (H)**
- Seat: **470mm (W) x 500mm (D) x 490mm (H) x 93° Angle**
- Armrest: **210mm (W) x 500mm (L) x 170mm (H)**
- Backrest: **590mm (Between wings) x 700mm (H)**
60° Angle range
- Legrest: **560mm (W) x 500mm (L) x 95° Angle range**
- Required distance from wall: **600mm**
- Product Weight: Base - **50kg** / Backrest - **15kg**
Combined - **65kg**
- Maximum User Weight: **160kg**

Please contact **REDGUM Brand** if you require further information on this product.

ALLOW SUFFICIENT ROOM IN FRONT AND BEHIND CHAIR



← 600mm
FROM WALL →

P: **08 9248 4180**
E: **orders@for-de.com.au**

ASK FOR THE BRAND

redgumbrandmobility.com.au

TECHNICAL SPECIFICATIONS

Surface Compositon:	100% Polyester	
Base Composition:	45% Polyester + 35% PU + 20% Cotton	
Tensile Strength: EN ISO 13934-1	Warp: 1276 N 19.6%	Weft: 998 N 33.5%
Tear Growth Resistance: EN ISO 13937 - 3	Warp: 72.9 N	Weft: 49.9 N
Seam Slippage Resistance: EN ISO 13936-2	Warp: 2.3mm	Weft: 2.0mm
Abrasion Test: EN ISO 12947-1.2	35.000	
Pilling: EN ISO 12945-2	4	
Colour Fastness to Rubbing: EN ISO 105-X12	Dry: 5	Wet: 4
Colour Fastness to Artificial Light: EN ISO 105-B02	>=4	

APPLICATION & FEATURES



Resistance to Hydrolysis (10 years)



Easy Cleaning Fabric



Fire proof norms:
BS 5852 Part 1 - Cigarette Test - PASS
EN 1021-1 - Cigarette Test - PASS
CA Tech Bull 117:2013 / NFPA 260 - Cig. Test - PASS



Chemical Solvents-Free



Respects the environment

CLEAN AND CARE RECOMMENDATIONS



WASH



BLEACH



DRY



DRY



DRYCLEAN



IRON

- Frequent wash may affect the performance of the treatment Hydro Care
- The analytical results are referred only to the sample tested
- Discoloration and colour deviations tolerated by permissible industrial standards do not constitute reasons for claims
- Colour migration may occur
- Pilling is a natural phenomenon that occurs due to daily use and frequent washing and cannot be avoided
- We reserve the right to modify, at any moment and without notice any product specifications