

www.scooterland.com.au

SALES + REPAIR + SERVICE + RENTAL

Scooterland Mobility

Scooterland Mobility was incorporated circa 2001 and is an individually owned business specialising in the supply of mobility equipment such as Mobility Scooter, Wheelchairs, Daily Living Aids, and offers sales, service and repair, and hire to Logan through to the Gold Coast and Hinterland.

At Scooterland, we work closely with our clients to establish their needs and offer a solution that suits any budgets and purposes.

Who do we work with..

- People who want the freedom of Independent living
- Support organisations including support service agencies, aged care facilities
- Shopping centres, theme parks and the tourist industry, to provide mobility solution to visitors, shoppers and holiday makers
- Government programs such as N.D.I.S, M.A.S.S., CAEATI and DVA that provide subsidised equipment and support services



9 8	Wentworth Ave
Harper St B	otte
am	Cotlew St.
Harper St & Thing Ra	Cotlew St W.
22 20	and a
1	Golden Palms C1
	Sara
Kamho/tz G	
Skate Connection	ark
Ashmore 🥶	San Mateo Blvd
O Quiksilver, DC	
C C Shoes Outlet	Valerie St
Nut on Varehouse	N. N
Ashmore Glenmore Park	

Looking for something else that is not on our catalogue, email us at sales@scooterland.net.au, we can source it for you.



www.scooterland.com.au



MOBILITY TEK Mobility TEK—Travel Chair

A smart innovation to combine state-of-art design with functionality into a travel chair that can be unfolded within 3 sec. It is ideal for shopping centre, villages and cruise.

Feature :

- 1. Max Weight Capacity : 120Kg
- 2. Big Rear Wheel for comfort and stability
- 3. Lithium Batteries with individual power indicator
- 4. Can operate with even one battery
- 5. Batteries comes with MSDS for air travel







	Mobility	<mark>/ Tek - T</mark> e	ek 88M						
	Length	Width	Height	Max Climb	Ground Clearance	Max Slope	Max Distance*	Speed(Max)	Weight Capacity
	960mm/ 580mm	580/ 325mm	930/ 780mm	40mm	65mm	10°	18-22km	6km/h	120kg
	Battery		Mot	or	Turning Radius	Weight	Seat Width	Batt Charger	BackRest Height
	x24 V 6Ah		250W	/ x 2	835mm	26.5kg	460mm	2A OffBoard	410mm
		******				Dacad on r	nanufacturo	de enocification	

07 - 5539 2141



2-in-1 Powered Wheelchair

Feature :



- 1. Max Weight Capacity : 120Kg
- 2. Can be converted to manual wheelchair in seconds
- 3. Powerful motor
- 4. Compact & Foldable
- 5. Reinforced Height and Width adjustable armrest

2-in-1 Powered Wheel Chair

		n Height	Max Ground	Ground	Max	Max		Weight
Length	Width		Climb	Clearance	Slope	Distance*	Speed(Max)	Capacity
11040m	500	880-	40mm -		orthea	Oliver (h		
m	520mm	930mm		-	10°	25km	8km/h	120kg
Pat	terv	Motor		Turning Radius	Weight	Seat	Batt Charger	BackRest
Dat	ιειγ	WOU	01	running Kaulus	(w/oB)	Width	batt charger	Height
24 V 30Ah		200W DC24Vx2		870mm	33.4kg	460mm	3A OffBoard	-
• on Full Battery					Based on r	nanufacture	r's specification	

Rovi Power Chair

Feature :



- 1. Max Weight Capacity : 136Kg
- 2. Mid wheel Drive for better comfort
- 3. Can be tilt, recline
- 4. Powerful motor for better performance

Length Width		Height	Max Climb	Ground Clearance	Max Slope	Max Distance*	Speed(Max)	Weight Capacity
1115mm	680mm	900mm	40mm	75mm	8°	27km	8km/h	136kg
Battery		Mot	or	Turning Radius	Weight	Seat Width	Batt Charger	BackRest Height
12 V 60Ah		4 Pc	ole	508mm	80kg	460mm	3A OffBoard	-
* on Full Battery				Based on r	manufacture	r's specification		

www.scooterland.com.au

Rovi





HS 1500—Pull Apart Power Chair

Feature :

- 1. Max Weight Capacity : 115Kg
- 2. Easily Transportable
- 3. Fit in the car boot
- 4. Mid Drive for better control

Front section	10.5kg
Drive Unit	12.8kg
Seat	14.5kg
Battery Box	10.2kg

HS 1500	HS 1500							
Length	Width	Height	Max Climb	Ground Clearance	Max Slope	Max Distance*	Speed(Max)	Weight Capacity
810mm	600mm	935mm	23mm	40mm	6°	8.4km	6km/h	115kg
Battery		Motor		Turning Radius	Weight	Seat Width	Batt Charger	BackRest Height
2x12 V 14Ah 150		150	W	695mm	47.8kg	470mm	2A OffBoard	-
* on Full Battery				Based on manufacturer's specification				



Feature :

- 1. Max Weight Capacity : 135Kg
- 2. Big Motor for handling uneven terrain
- 3. Reinforce Seat Column

HS	1000								
Len	ngth	Width	Height	Max Climb	Ground Clearance	Max Slope	Max Distance*	Speed(Max)	Weight Capacity
953	Bmm	600mm	1030mm	40mm	60mm	8°	24.5km	6.5km/h	135kg
	Battery		Mot	or	Turning Radius	Weight	Seat Width	Batt Charger	BackRest Height
2x12 V 36Ah		420W		805mm	80kg	460mm	3A OffBoard	-	
• on	* on Full Battery				Based on r	manufacture	r's specification		



Feature :

HS 2800—Powerful

- 1. Max Weight Capacity : 135Kg
- 2. Can handle uneven terrain
- 3. Captain Seat for comfort
- 4. Colour : Red & Blue

CTM HS2	800 - Co	mfy Power	Chair					
Length	Width	height	Max Climb	Ground Clearance	Max Slope	Max Distance *	Speed (Max)	Weight Capacity
104cm	104cm 58cm 106cm		4cm	4.6cm	6°	23km	6.4kmh	136kg
Batte	e ry	Мо	tor	Charger	Turning Radius	Max Slope	seat Width	Weight
12V 36 Ah x 2		2 Motor mid	Wheel Drive	3A onBoard	568mm	8°	48.2cm	118kg
• on Full Batt	ery				Based on	manufacture	r's specificat	tion



07 - 5539 2141



Pulse 4 Feature :

1. Max Weight Capacity : 136Kg



- 2. Compact, durable mid-wheel drive Live without limits.
- 3. Adjustable leg rest placement and armrest width
- 4. Seat to floor height adjustment from 16" -20"

Pulse 4								
Length	Width	Height	Max	Ground	Max	Max	Speed(Max)	Weight
Length	withti	перт	Climb	Clearance	Slope	Distance*	Speed(Iviax)	Capacity
860mm	620mm	880-	40mm	30mm	10°	25km	6km/h	136kg
800mm 020mm	930mm	4011111		10	23811	U.I.I.	13008	
Detterry		Motor		Turning Radius	Weight	Seat	Batt Charger	BackRest
Battery		WIOU	.01	running naulus	weight	Width	Batt Charger	Height
12 V 36Ah		200W D0	C24Vx2	457mm	113kg	16,18,20	2A OffBoard	18"-24"
• on Full B	attery				Based on r	manufacture	r's specification	

Pulse 5

Feature :

- 1. Max Weight Capacity : 136Kg
- 2. Ideal for small house and compact environment
- 3. Mid wheel drive
- 4. Offer wide range of effective seating and electronic options





Pulse 5								
Length	gth Width Height		Max Climb	Ground Clearance	Max Slope	Max Distance*	Speed(Max)	Weight Capacity
860mm	620mm	880- 930mm	40mm	30mm	10°	25km	10km/h	136kg
Battery		Motor		Turning Radius	Weight	Seat Width	Batt Charger	BackRest Height
12 V 50Ah		-		457mm	113kg	16,18,20	5A OffBoard	18"-24"
• on Full B	* on Full Battery			Based on manufacturer's specification				

Rovi Power Chair

Feature :

- 1. Max Weight Capacity : 136Kg
- 2. Larger Seat and bigger Motor
- 3. Improved Suspension

Rovi				4. Reinforce Seat Column						
Length Width		Height	Max Climb	Ground Clearance	Max Slope	Max Distance*	Speed(Max)	Weight Capacity		
1115mm	680mm	900mm	40mm	75mm	8°	27km	8km/h	136kg		
Battery N		Mot	or	Turning Radius	Weight	Seat Width	Batt Charger	BackRest Height		
12 V 60Ah		4 Pc	le	508mm	80kg	460mm	3A OffBoard	-		
* on Full Battery					Based on r	nanufacture	r's specification			

www.scooterland.com.au