

BREEZY Specification Sheet

	Breezy 100 Series								Breezy 21
	105	112	115	110	121	141	205	210	212
Intended User:	Intended for use by persons with disabilities or difficulty in walking but who are capable of propelling themselves, as well as attendant push (transit) wheelchairs intended for use by persons with disabilities who are unable to propel themselves and require the assistance of an attendant or carer to push them in the wheelchair.	Intended for use by persons with disabilities or difficulty in walking but who are capable of propelling themselves, as well as attendant push (transit) wheelchairs intended for use by persons with disabilities who are unable to propel themselves and require the assistance of an attendant or carer to push them in the wheelchair.	Intended for use by persons with disabilities or difficulty in walking but who are capable of propelling themselves, as well as attendant push (transit) wheelchairs intended for use by persons with disabilities who are unable to propel themselves and require the assistance of an attendant or carer to push them in the wheelchair.	Intended for use by persons with disabilities or difficulty in walking but who are capable of propelling themselves, as well as attendant push (transit) wheelchairs intended for use by persons with disabilities who are unable to propel themselves and require the assistance of an attendant or carer to push them in the wheelchair.	Intended for use by persons with disabilities or difficulty in walking but who are capable of propelling themselves, as well as attendant push (transit) wheelchairs intended for use by persons with disabilities who are unable to propel themselves and require the assistance of an attendant or carer to push them in the wheelchair.	Intended for use by persons with disabilities or difficulty in walking but who are capable of propelling themselves, as well as attendant push (transit) wheelchairs intended for use by persons with disabilities who are unable to propel themselves and require the assistance of an attendant or carer to push them in the wheelchair.	Intended for use by persons with disabilities or difficulty in walking but who are capable of propelling themselves, as well as attendant push (transit) wheelchairs intended for use by persons with disabilities who are unable to propel themselves and require the assistance of an attendant or carer to push them in the wheelchair.	Intended for use by persons with disabilities or difficulty in walking but who are capable of propelling themselves, as well as attendant push (transit) wheelchairs intended for use by persons with disabilities who are unable to propel themselves and require the assistance of an attendant or carer to push them in the wheelchair.	Intended for use by persons with disabilities or difficulty in walking but who are capable of propelling themselves, as well as attendant push (transit) wheelchairs intended for use by persons with disabilities who are unable to propel themselves and require the assistance of an attendant or carer to push them in the wheelchair.
Intended Environment/Use:	For their own personal use in- and outdoor.	For their own personal use in- and outdoor.	For their own personal use in- and outdoor.	For their own personal use in- and outdoor.	For their own personal use in- and outdoor.	For their own personal use in- and outdoor.	For their own personal use in- and outdoor.	For their own personal use in- and outdoor.	For their own personal use in- and outdoor.
Adjustments that can be made by the user:	armpad height hanger angle (ELR) Anti tips	armpad height hanger angle (ELR) Anti tips	armpad height hanger angle (ELR) Anti tips	armpad height hanger angle (ELR) Anti tips	armpad height hanger angle (ELR) Anti tips backrest angle headrest height	armpad height hanger angle (ELR) Anti tips backrest angle headrest height	armpad height hanger angle (ELR) Anti tips	armpad height hanger angle (ELR) Anti tips	armpad height hanger angle (ELR) Anti tips
Standard Options:* <i>(Please consult order form for complete specification.)</i>	Candy blue, candy green or chrome plated frame colour 370, 400, 430 & 460, 490 & 520mm Seat width Regular back Vinyl backrest upholstery Detachable armrests (standard pad) Swing-away footrests 200mm solid Castors Threaded axle 600mm Solid Rear Wheel Push to lock wheel locks	Candy blue, candy green or chrome plated frame colour 370, 400, 430 & 460, 490 & 520mm Seat width Regular back Vinyl backrest upholstery Detachable armrests (standard pad) Swing-away footrests 200mm solid Castors Threaded axle 300mm Solid Rear Wheel Push to lock wheel locks	Candy blue, candy green or chrome plated frame colour 370, 400, 430 & 460, 490 & 520mm Seat width Half folding back Vinyl backrest upholstery Detachable armrests (standard pad) Swing-away footrests 200mm Castors Threaded axle 600mm Solidmag Rear Wheel Push to lock wheel locks	Candy blue, candy green or chrome plated frame colour 370, 400, 430 & 460, 490 & 520mm Seat width Half folding back Vinyl backrest upholstery Detachable armrests (standard pad) Swing-away footrests 200mm Castors Threaded axle 300mm Solid Rear Wheel Push to lock wheel locks	Candy blue, candy green or chrome plated frame colour 370, 400, 430 & 460, 490 & 520mm Seat width Reclining back Vinyl backrest upholstery Detachable armrests (standard pad) Swing-away footrests 200mm Castors Threaded axle 600mm Solidmag Rear Wheel Push to lock wheel locks	Candy blue, candy green or chrome plated frame colour 370, 400, 430 & 460, 490 & 520mm Seat width Reclining back Vinyl backrest upholstery Detachable armrests (standard pad) Swing-away footrests 200mm Castors Threaded axle 300mm Solid Rear Wheel Push to lock wheel locks	Silver texture frame colour Integrated stepper tubes 400, 460 or 520mm seat width 510mm Seat height Nylon (black) seat & backrest upholstery Regular back 450mm Backrest height Detachable armrests Swing-away legrests 8" Solid castors Composite rear wheels 24" Solid rear wheels Threaded axle assembly Push wheel locks	Silver texture frame colour Integrated stepper tubes 400, 460 or 520mm seat width 510mm Seat height Nylon (black) seat & backrest upholstery Half folding back 450mm Backrest height Detachable armrests Swing-away legrests 8" Solid castors Composite rear wheels 12" Rear wheels Threaded axle assembly Push wheel locks	Silver texture frame colour Integrated stepper tubes 400, 460 or 520mm seat width 510mm Seat height Nylon (black) seat & backrest upholstery Regular back 450mm Backrest height Detachable armrests Swing-away legrests 8" Solid castors Composite rear wheels 12" Rear wheels Threaded axle assembly Push wheel locks
Width:	550mm (minimum) 640mm (maximum)	510mm (minimum) 600mm (maximum)	550mm (minimum) 640mm (maximum)	510mm (minimum) 600mm (maximum)	550mm (minimum) 640mm (maximum)	510mm (minimum) 600mm (maximum)	550mm (minimum) 670mm (maximum)	550mm (minimum) 670mm (maximum)	610mm (minimum) 730mm (maximum)
Length: <i>(including legrests)</i>	1050mm	950mm	1050mm	950mm	1150mm	1060mm	1070mm	1070mm	1070mm
Height:	940mm	940mm	940mm	940mm	1280mm	1280mm	960mm	960mm	960mm
Maximum Safe Slope:	This wheelchair will manage ramps and slopes of public building regulation Standards but caution is advised as stability of the wheelchair can be affected by the user's physical abilities and the COG set for the wheelchair.	This wheelchair will manage ramps and slopes of public building regulation Standards but caution is advised as stability of the wheelchair can be affected by the user's physical abilities and the COG set for the wheelchair.	This wheelchair will manage ramps and slopes of public building regulation Standards but caution is advised as stability of the wheelchair can be affected by the user's physical abilities and the COG set for the wheelchair.	This wheelchair will manage ramps and slopes of public building regulation Standards but caution is advised as stability of the wheelchair can be affected by the user's physical abilities and the COG set for the wheelchair.	This wheelchair will manage ramps and slopes of public building regulation Standards but caution is advised as stability of the wheelchair can be affected by the user's physical abilities and the COG set for the wheelchair.	This wheelchair will manage ramps and slopes of public building regulation Standards but caution is advised as stability of the wheelchair can be affected by the user's physical abilities and the COG set for the wheelchair.	This wheelchair will manage ramps and slopes of public building regulation Standards but caution is advised as stability of the wheelchair can be affected by the user's physical abilities and the COG set for the wheelchair.	This wheelchair will manage ramps and slopes of public building regulation Standards but caution is advised as stability of the wheelchair can be affected by the user's physical abilities and the COG set for the wheelchair.	This wheelchair will manage ramps and slopes of public building regulation Standards but caution is advised as stability of the wheelchair can be affected by the user's physical abilities and the COG set for the wheelchair.
Reversing width:	850mm (minimum) 1070mm (maximum)	700 mm (minimum) 920mm (maximum)	850mm (minimum) 1070mm (maximum)	700 mm (minimum) 920mm (maximum)	850mm (minimum) 1070mm (maximum)	700 mm (minimum) 920mm (maximum)	700 mm (minimum) 920mm (maximum)	700 mm (minimum) 920mm (maximum)	850mm (minimum) 1070mm (maximum)
Tyre Type(s):	Solid	Solid	Solid	Solid	Solid	Solid	Solid	Solid	Solid
Maximum User Weight:	125kg	125kg	125kg	125kg	125kg	125kg	120kg	120kg	120kg
Total Weight (with batteries): <i>(Dependent on options fitted)</i>	17.4kg	16kg	17.9kg	16.5kg	20.6kg	18.6kg	17kg	17kg	17kg
Weight of the heaviest part:	14.7kg (complete chair without footrests)	13.1kg	15.2kg	13.5 kg.	18kg.	16kg.	10.1kg (frame)	10.1kg (frame)	10.1kg (frame)
Folded Width:	300mm	280mm	300mm	280mm	310mm	280mm	260mm (with rear wheels) 170mm (without rear wheels)	260mm (with rear wheels) 170mm (without rear wheels)	350mm (with rear wheels) 170mm (without rear wheels)
Folded Height:	930 mm (minimum) 930 mm (maximum)	930 mm (minimum) 930 mm (maximum)	930 mm (minimum) 930 mm (maximum)	930 mm (minimum) 930 mm (maximum)	1280 mm (minimum) 1280 mm (maximum)	1280 mm (minimum) 1280 mm (maximum)	960 mm (minimum) 960 mm (maximum)	960 mm (minimum) 960 mm (maximum)	960 mm (minimum) 960 mm (maximum)
Folded Length:	820 mm	730mm.	820mm.	730mm.	880mm.	790mm.	810mm.	810mm.	840mm.
Will the removal of parts or accessories intended to be removed without the use of tools have an adverse or beneficial effects on the powerchair?*	Legrest Transportation and chair access / risk of leg entrapment with wheels Cushion: Hygiene / pressure sore Backrest: Transportation Armrest: Transportation	Legrest Transportation and chair access / risk of leg entrapment with wheels Cushion: Hygiene / pressure sore Backrest: Transportation Armrest: Transportation	Legrest Transportation and chair access / risk of leg entrapment with wheels Cushion: Hygiene / pressure sore Backrest: Transportation Armrest: Transportation	Legrest Transportation and chair access / risk of leg entrapment with wheels Cushion: Hygiene / pressure sore Backrest: Transportation Armrest: Transportation	Legrest Transportation and chair access / risk of leg entrapment with wheels Cushion: Hygiene / pressure sore Backrest: Transportation Armrest: Transportation	Legrest Transportation and chair access / risk of leg entrapment with wheels Cushion: Hygiene / pressure sore Backrest: Transportation Armrest: Transportation	Legrest Transportation and chair access / risk of leg entrapment with wheels Cushion: Hygiene / pressure sore Backrest: Transportation Armrest: Transportation	Legrest Transportation and chair access / risk of leg entrapment with wheels Cushion: Hygiene / pressure sore Backrest: Transportation Armrest: Transportation	Legrest Transportation and chair access / risk of leg entrapment with wheels Cushion: Hygiene / pressure sore Backrest: Transportation Armrest: Transportation
Transport instructions when un-occupied (eg. In a car):**	Transport in the trunk, suitable to be used as a seat when secured by the wheelchair tie down and occupant restraint straps as per certificate ISO/FDIS 7176-19 :2001 (E) and using the restraint system Q strain Q-5001-T2. For further information please see user manual on our web page.	Transport in the trunk, suitable to be used as a seat when secured by the wheelchair tie down and occupant restraint straps as per certificate ISO/FDIS 7176-19 :2001 (E) and using the restraint system Q strain Q-5001-T2. For further information please see user manual on our web page.	Transport in the trunk, suitable to be used as a seat when secured by the wheelchair tie down and occupant restraint straps as per certificate ISO/FDIS 7176-19 :2001 (E) and using the restraint system Q strain Q-5001-T2. For further information please see user manual on our web page.	Transport in the trunk, suitable to be used as a seat when secured by the wheelchair tie down and occupant restraint straps as per certificate ISO/FDIS 7176-19 :2001 (E) and using the restraint system Q strain Q-5001-T2. For further information please see user manual on our web page.	Transport in the trunk, suitable to be used as a seat when secured by the wheelchair tie down and occupant restraint straps as per certificate ISO/FDIS 7176-19 :2001 (E) and using the restraint system Q strain Q-5001-T2. For further information please see user manual on our web page.	Transport in the trunk, suitable to be used as a seat when secured by the wheelchair tie down and occupant restraint straps as per certificate ISO/FDIS 7176-19 :2001 (E) and using the restraint system Q strain Q-5001-T2. For further information please see user manual on our web page.	Transport in the trunk, suitable to be used as a seat when secured by the wheelchair tie down and occupant restraint straps as per certificate ISO/FDIS 7176-19 :2001 (E) and using the restraint system Q strain Q-5001-T2. For further information please see user manual on our web page.	Transport in the trunk, suitable to be used as a seat when secured by the wheelchair tie down and occupant restraint straps as per certificate ISO/FDIS 7176-19 :2001 (E) and using the restraint system Q strain Q-5001-T2. For further information please see user manual on our web page.	Transport in the trunk, suitable to be used as a seat when secured by the wheelchair tie down and occupant restraint straps as per certificate ISO/FDIS 7176-19 :2001 (E) and using the restraint system Q strain Q-5001-T2. For further information please see user manual on our web page.
Folding / Dismantling Instructions:	Folding via cross brace mechanism	Folding via cross brace mechanism	Folding via cross brace mechanism	Folding via cross brace mechanism	Folding via cross brace mechanism	Folding via cross brace mechanism	Folding via cross brace mechanism	Folding via cross brace mechanism	Folding via cross brace mechanism

Important Information!

*Do not use this wheelchair unless it is entirely assembled and functions correctly.

** For further information about transportability in a vehicle please see user manual on our web page.

Measurements can vary dependent on chair specification.

If you are visually impaired, this document can be viewed in PDF format at www.sunrisemedical.com or alternatively is available on request in large text.

BREEZY Specification Sheet

	Basix	Rubix	Breezy Entrée	Breezy Moonlite	Breezy Relax	Breezy SL/TL
Intended User:	Intended for use by persons with disabilities or difficulty in walking but who are capable of propelling themselves, as well as attendant push (transit) wheelchairs intended for use by persons with disabilities who are unable to propel themselves and require the assistance of an attendant or carer to push them in the wheelchair.	Intended for use by persons with disabilities or difficulty in walking but who are capable of propelling themselves, as well as attendant push (transit) wheelchairs intended for use by persons with disabilities who are unable to propel themselves and require the assistance of an attendant or carer to push them in the wheelchair.	Intended for use by persons with disabilities or difficulty in walking but who are capable of propelling themselves, as well as attendant push (transit) wheelchairs intended for use by persons with disabilities who are unable to propel themselves and require the assistance of an attendant or carer to push them in the wheelchair.	Intended for use by persons with disabilities or difficulty in walking but who are capable of propelling themselves, as well as attendant push (transit) wheelchairs intended for use by persons with disabilities who are unable to propel themselves and require the assistance of an attendant or carer to push them in the wheelchair.	Intended for use by persons with disabilities or difficulty in walking but who are capable of propelling themselves, as well as attendant push (transit) wheelchairs intended for use by persons with disabilities who are unable to propel themselves and require the assistance of an attendant or carer to push them in the wheelchair.	Intended for use by persons with disabilities or difficulty in walking but who are capable of propelling themselves, as well as attendant push (transit) wheelchairs intended for use by persons with disabilities who are unable to propel themselves and require the assistance of an attendant or carer to push them in the wheelchair.
Intended Environment/Use:	For their own personal use in- and outdoor.	For their own personal use in- and outdoor.	For their own personal use in- and outdoor.	For their own personal use in- and outdoor.	For their own personal use in- and outdoor.	For their own personal use in- and outdoor.
Adjustments that can be made by the user:	<ul style="list-style-type: none"> armpad height hanger angle (ELR) Anti tips backrest angle (recliner) seat depth (sliding cross) push handle height 	<ul style="list-style-type: none"> armpad height hanger angle (ELR) Anti tips backrest angle (recliner) headr rest height seat depth (sliding cross) push handle height 	<ul style="list-style-type: none"> armpad height hanger angle (ELR) Anti tips 	<ul style="list-style-type: none"> Anti tips 	<ul style="list-style-type: none"> Seat width (Pads) armpad height and position anti tips backrest angle (recliner) seat angle (tilt) hanger angle (ELR) headrest (height, depth, angle) push handle height 	<ul style="list-style-type: none"> armpad height hanger angle (ELR) Anti tips push handle height
Standard Options:* (Please consult order form for complete specification.)	<ul style="list-style-type: none"> Silver frame colour Nylon/padded seat 7 Degree half folding backrest Nylon padded upholstery Flip back, removable/adjustable armrests 70 degree hangers Angle & depth adjustable footplate 8" x 1 1/4" solid castor 24" x 1" solid spoked rear wheel 12" solid transit wheels Ergonomic push to lock wheel locks Tie down brackets Positioning belt Tool kit 38-52cm seat width option 	<ul style="list-style-type: none"> Selection of seat widths, depths and front seat heights Standard padded nylon seat upholstery Tension adjustable or half-folding backrest Flip back armrests (with sliding armpad) Angle adjustable footplates Solid, pneumatic or soft solid castors 22-24" Solid, 24" pneumatic spoked or 12" solid fixed rear wheels Rear wheel extension of 25mm Push to lock wheel locks Tie down brackets Tool kit Choice of frame colours 	<ul style="list-style-type: none"> Tool kit Back height of 430mm Nylon, tension adjustable padded upholstery Seat height of 510mm (adjustable from 420mm - 510mm) Seat depth 430mm (adjustable to 410mm) Standard angle adjustable footplates Choice of seat widths Standard fixed push handles 24" solid spoked (with anodised aluminium handrim) or 12" mag solid rear wheel 8" solid or small castor Push to lock wheel lock 	<ul style="list-style-type: none"> Tool kit Back height of 450mm Nylon padded back upholstery Anti-tips as standard for self-propelled version Seat height 480mm Seat angle 5 degrees Seat depth of 16" Positioning Belt 410mm or 460mm Seat width Half folding backrest Standard fixed armrest (with long pad) Standard swing in/out legrests (detachable with composite footplates) 8" Solid castors Attendant brake or push to lock wheel locks 	<ul style="list-style-type: none"> 370, 420, 470mm adjustable seat widths 470mm adjustable seat height 380-500mm Adjustable Seat Depth 550-650mm Adjustable back height Comfort cushion (anatomical shaped) Comfort back (anatomical shaped) Height adjustable push bar Headrest Height adjustable, detachable armrests (with comfort pad) Stepper tubes & anti-tips 24" Quick release rear wheels 320mm Solid Castors Push wheel locks Angle/Depth adjustable legrests w/footplates Silver colour 	<ul style="list-style-type: none"> Choice of frame colours 400 or 450mm frame widths 400mm Seat Depth Tension adjustable seat sling upholstery 12 Degree bend backrest (with push handles) Padded Backrest upholstery Flip back standard pad armrests (with integrated sideguard) 70 Degree hangers Composite footplates with heel loops Extension tubes (short or medium) 6" castor fork Quick release axles 24" Rear wheels (mag type and pneumatic) with aluminium handrim 12" Transit rear wheels (mag type and pneumatic) High push knee lever wheel locks Right hand
Width:	470mm (minimum) 790mm (maximum)	470mm (minimum) 790mm (maximum)	575mm (minimum) 695mm (maximum)	605mm (minimum) 670mm (maximum)	640mm (minimum) 740mm (maximum)	666mm (Self-propelling) 670mm (Transit)
Length: (including legrests)	770mm (minimum) 1060mm (maximum)	770mm (minimum) 1060mm (maximum)	1000mm (maximum)	770mm (minimum) 1060mm (maximum)	1280mm	1008mm (Self Propelling) 1018mm (Transit)
Height:	900mm (minimum) 950mm (maximum)	900mm (minimum) 950mm (maximum)	980mm (maximum)	650mm	1660mm (max elevated backrest)	690 mm
Maximum Safe Slope:	This wheelchair will manage ramps and slopes of public building regulation Standards but caution is advised as stability of the wheelchair can be affected by the user's physical abilities and the COG set for the wheelchair.	This wheelchair will manage ramps and slopes of public building regulation Standards but caution is advised as stability of the wheelchair can be affected by the user's physical abilities and the COG set for the wheelchair.	This wheelchair will manage ramps and slopes of public building regulation Standards but caution is advised as stability of the wheelchair can be affected by the user's physical abilities and the COG set for the wheelchair.	This wheelchair will manage ramps and slopes of public building regulation Standards but caution is advised as stability of the wheelchair can be affected by the user's physical abilities and the COG set for the wheelchair.	This wheelchair will manage ramps and slopes of public building regulation Standards but caution is advised as stability of the wheelchair can be affected by the user's physical abilities and the COG set for the wheelchair.	This wheelchair will manage ramps and slopes of public building regulation Standards but caution is advised as stability of the wheelchair can be affected by the user's physical abilities and the COG set for the wheelchair.
Reversing width:	800mm (minimum) 850mm (maximum)	800mm (minimum) 850mm (maximum)		780mm (minimum) 840mm (maximum)		715mm (minimum Self Propelling) 765mm (minimum Transit)
Tyre Type(s):	Solid	Solid	Solid	Solid	Solid	Pneumatic & Solid
Maximum User Weight:	125kg	125kg	125kg	115kg	140kg	125kg
Total Weight (with batteries): (Dependent on options fitted)	14.9kg	15.4kg	19.5kg	11.8kg (Transit) 13.5kg (Self Propelling)	40kg	15kg
Weight of the heaviest part:	8.4kg (frame)	8.4kg (frame)	16.5kg (frame)		22kg (frame)	10.5kg (frame Self Propelling) 13.5 (frame Transit)
Folded Width:	300mm (with wheels) 240mm (without wheels)	300mm (with wheels) 240mm (without wheels)	330mm (with wheels) 170mm (without wheels)	235mm (Transit) 300mm (Self Propelling)	N/A	314mm
Folded Height:	900 mm (minimum) 950 mm (maximum)	900 mm (minimum) 950 mm (maximum)	980mm (maximum)	650 mm (minimum) 650 mm (maximum)	940 mm (backrest folded)	692mm (Self Propelling) 912mm (Transit)
Folded Length:	770 mm (minimum) 1060 mm (maximum)	770 mm (minimum) 1060 mm (maximum)	855mm (without footrest)	770 mm (minimum) 1060 mm (maximum)	N/A	940mm (minimum Self Propelling) 995mm (maximum Self Propelling) 714mm (minimum Transit) 770mm (maximum Transit)
Will the removal of parts or accessories intended to be removed without the use of tools have an adverse or beneficial effects on the powerchair?*	Legrest Transportation and chair access / risk of leg entrapment with wheels Cushion: Hygiene / pressure sore Backrest: Transportation Armrest: Transportation	Legrest Transportation and chair access / risk of leg entrapment with wheels Cushion: Hygiene / pressure sore Backrest: Transportation Armrest: Transportation	Legrest Transportation and chair access / risk of leg entrapment with wheels Cushion: Hygiene / pressure sore Backrest: Transportation Armrest: Transportation	Legrest Transportation and chair access / risk of leg entrapment with wheels Cushion: Hygiene / pressure sore Backrest: Transportation Armrest: Transportation	Legrest Transportation and chair access / risk of leg entrapment with wheels Cushion: Hygiene / pressure sore Backrest: Transportation Armrest: Transportation	Legrest Transportation and chair access / risk of leg entrapment with wheels Cushion: Hygiene / pressure sore Backrest: Transportation Armrest: Transportation
Transport instructions when un-occupied (eg. In a car):**	Transport in the trunk, suitable to be used as a seat when secured by the wheelchair tie down and occupant restraint straps (WTORS tie downs) meeting the requirements of ISO 10542 or SAE J2249, in accordance with the WTORS manufacturers' instructions. For further information please see user manual on our web page.	Transport in the trunk, suitable to be used as a seat when secured by the wheelchair tie down and occupant restraint straps (WTORS tie downs) meeting the requirements of ISO 10542 or SAE J2249, in accordance with the WTORS manufacturers' instructions. For further information please see user manual on our web page.	N/A	Transport in the trunk, suitable to be used as a seat when secured by the wheelchair tie down and occupant restraint straps (WTORS tie downs) meeting the requirements of ISO 10542 or SAE J2249, in accordance with the WTORS manufacturers' instructions. For further information please see user manual on our web page.	Transport in the trunk, suitable to be used as a seat when secured by the wheelchair tie down and occupant restraint straps (WTORS tie downs) meeting the requirements of ISO 10542 or SAE J2249, in accordance with the WTORS manufacturers' instructions. For further information please see user manual on our web page.	Transport in the trunk, suitable to be used as a seat when secured by the wheelchair tie down and occupant restraint straps (WTORS tie downs) meeting the requirements of ISO 10542 or SAE J2249, in accordance with the WTORS manufacturers' instructions. For further information please see user manual on our web page.
Folding / Dismantling Instructions:	Folding via cross brace mechanism	Folding via cross brace mechanism	Folding via cross brace mechanism	Folding via cross brace mechanism	N/A	Folding via cross brace mechanism

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