## Wheelchair Cushion Solutions Chart



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## Wheelchair Cushion Solutions Chart

	KI MOBILITY AXIOM Air LTE	KI MOBILITY AXIOM G	KI MOBILITY AXIOM SP VISCO	KI MOBILITY AXIOM SP FLUID	KI MOBILITY AXIOM AS	KI MOBILITY AXIOM ASP	
DESCRIPTIO	Integrates lightweight air-cell technology for superior pressure relief and dynamic support. Its dual-compartment air bladder ensures stability and is ideal for active users.	A lightweight, low profile, foam cushion with mild contouring, designed for basic positioning and pressure relief. Features hexagonal foam shapes for reduced surface tension and a water-resistant, stretchable cover for improved immersion and comfort.	Combines viscoelastic foam with a contoured base for premium skin protection and immersion. It reduces tissue load, enhances stability, and features a surface- tension-reducing stretch cover. Often considered the most comfortable option.	Combines foam and a Hydrolite fluid bladder for advanced skin protection, pressure redistribution, and positioning. It maximises envelopment, stability, and immersion with reduced weight and temperature sensitivity.	Uses a self-adjusting fluid insert for excellent pressure relief and skin protection. It automatically adapts to the user's weight and shape, offering easy maintenance and optimal comfort.	Adds advanced positioning to the AS model with a more contoured foam base and fluid insert. It enhances pelvic stability, skin protection, and postural alignment for users with complex needs.	pos redis
CUSHIO COMPOSITIO		Foam	Foam/Visco Elastic Polymer	Foam/ Hydrolyte Fluid Bladder	Foam	Foam	
COVEF COMPOSITIO		Four-way Stretch Lycra Cover	Four-way Super Stretch Lycra Cover	Four-way Super Stretch Lycra Cover	Four-way Super Stretch Lycra Cover	Four-way Super Stretch Lycra Cover	F
CONTOURE	D No	Yes	Yes	Yes	Yes	Yes	
CAN ACCOMMODATI A PELVIC OBLIQUIT		Yes	Yes	Yes	Yes, and can correct	Yes, and can correct	
CUSTOMISABLE	E Yes	No	No	No	Yes	Yes	
CUSHION HEIGH	T 76 mm	76 mm	114 mm	114 mm	115 mm	140 mm	
CUSHION HEIGH (LEG TROUGHS		57 mm	82.5 mm	82.5 mm	108mm	108mm	
ABLE TO BE ADJUSTED	D Yes	No	No	No	Yes	Yes	
USER WEIGHT LIMIT	up to 143 kg	158 kg	158 kg	158 kg	up to 159 kg	up to 159 kg	
TOTAL CUSHION WEIGH	т 0.5 kg	1 kg	1.59 kg	1.63 kg	1.47 kg	1.5 kg	
SIZE RANG	E 16"x16" to 18"x18"	14"x14" to 22"x22"	14"x14" to 22"x22"	14"x14" to 22"x22"	14"x14" to 22"x22"	14"x14" to 22"x22"	
CUSTOM SIZES AVAILABLE	E No	No	No	No	No	No	
SPARE COVERS AVAILABLE	E Yes	Yes	Yes	Yes	Yes	Yes	
INCONTINENT COVER AVAILABLE	E Optional	Standard	Standard	Standard	No	No	
ACCESSORIES AVAILABLE	E Gel Ovations Overlay	Gel Ovations Overlay	Gel Ovations Overlay	Gel Ovations Overlay	Gel Ovations Overlay	Gel Ovations Overlay	
MAINTENANCE REQUIRE	D None	None	None	None	None	None	
WARRANTR	Y 2 years	2 years	2 years	2 years	2 years	2 years	
BRANE		Better by Design	Ki Mobility Better by Design	Better by Design	Better by Design	Better by Design	ŀ



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Dual-density foam cushion focused on positioning and moderate pressure redistribution. It includes leg troughs, a able base, and a durable cover, ensuring user stability and comfort.

Foam
Four-way Stretch Lycra Cover
Yes
Yes
No
89 mm
57 mm
No
158 kg
1 kg
14"x14" to 22"x22"
No
Yes
Standard
Gel Ovations Overlay

None

2 years



