

DC·MED

2026 CATALOG | DCM CUSHION PART

Making Us Easy Afford it!

After our hard working and learning, we have been finding our mission at articles for the disabled, as wheelchair cushion, prosthetic part, orthopedic part, handle control device was to assist in "Making Us Easier Afford it!", it lets us work better to provide economical, warranty, superior parts for you. Let more people, afford our parts and let us have a new chance to enjoy life, nature and social activities.

- Made In China
- Manufacturing & Customizing
- CE and ISO13485 Certificated
- Professional Experience
- Quality Guaranteed
- Easy to Afford
- Full Service

Ningbo Dacheng Medical Instrument Co., Ltd.
Ninghai SNH Trading Co., Ltd.

No.1, BL.12, Tanxiang South Road,
Yuelong District, Ninghai County, Ningbo,
Zhejiang Province, China

T.: +86 574 6705 1416

T.: +86 574 6530 5129

info@dachengmed.com

www.dachengmed.com

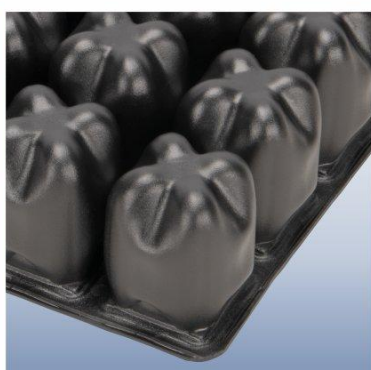


- Individual air cells within the cushion enable deep immersion necessary for pressure prevention and tissue protection.
- Based on different height of unit cell, Inflated to 5.50cm, 6.5cm and 8.5 high and by adjusting air cell cushion , effectively reduces the risk of pressure ulcers associated with prolonged sitting.
- Air flows between air cells and cushion cover to drastically reduce heat build-up.
- Sizes for all wheelchair measurement and custom-made size on demanded.
- Designed with a heavy duty air cells network of individual air cells.
- Made of non-toxic and environmental PVC.

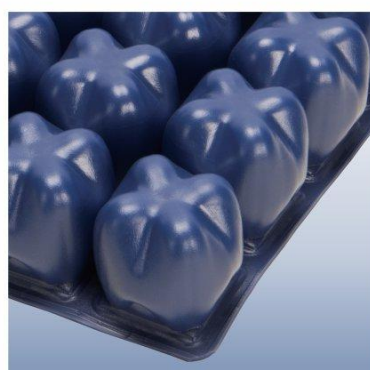
- | | |
|--------------------------------|--|
| ✓ Durable Zipper for Good Work | ✓ PVC Anti-Skid Bottom Made |
| ✓ Customized Tag & Label | ✓ Air venting Material Used for Top & Side |
| ✓ Free of Allergy Seat Cover | ✓ Fixing Straps Set-up at the Rear |
| ✓ Past Flame Retardant Test | ✓ Lifting Handles Set-up at the Sides |
| ✓ Standardized Production | ✓ Vapor Permeable for Additional Comfort |
| ✓ CE & ISO13485 Certificated | ✓ Removable for Easy Washing and Cleaning |



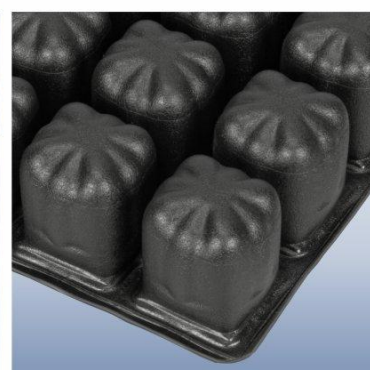
DCM-AC09 Series
9.00cm Height Cells



DCM-AC07 Series
7.00cm Height Cells



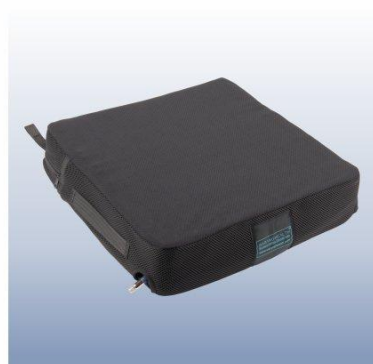
DCM-AC06 Series
6.00cm Height Cells



DCM-AC05 Series
5.50cm Height Cells



L-Type Valve



Durable Cover



Anti-Skid Bottom



Tag & Label



Zipper



Accessory

DCM-AC05 Series

DCM-AC05-1V2525
DCM-AC05-1V2530
DCM-AC05-1V3030
DCM-AC05-1V3035
DCM-AC05-1V3535
DCM-AC05-1V3540
DCM-AC05-1V4040
DCM-AC05-1V4540
DCM-AC05-1V4545
DCM-AC05-1V5045
DCM-AC05-1V5050

DCM-AC06 Series

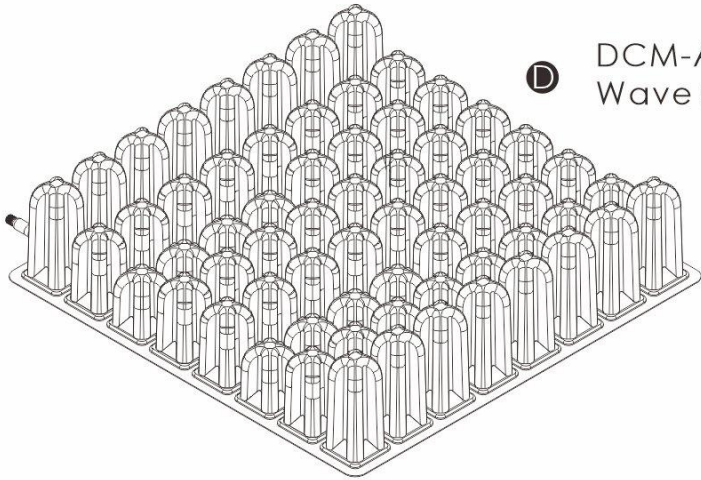
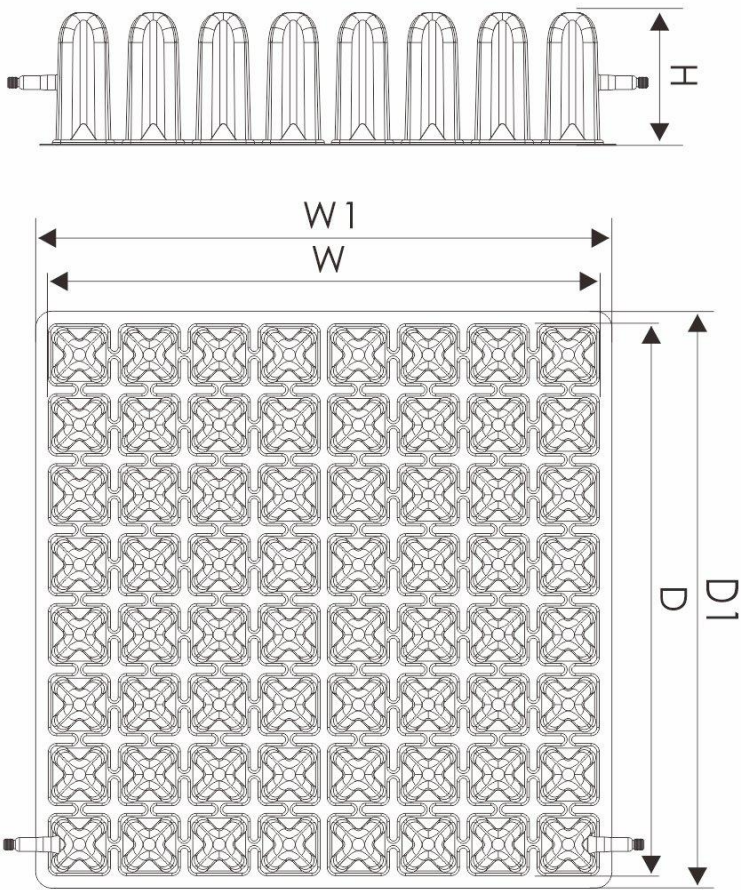
DCM-AC06-1V2525
DCM-AC06-1V2530
DCM-AC06-1V3030
DCM-AC06-1V3035
DCM-AC06-1V3535
DCM-AC06-1V3540
DCM-AC06-1V4040
DCM-AC06-1V4540
DCM-AC06-1V4545
DCM-AC06-1V5045
DCM-AC06-1V5050

DCM-AC07(W) Series

DCM-AC07(W)-1V2525
DCM-AC07(W)-1V2530
DCM-AC07(W)-1V3030
DCM-AC07(W)-1V3035
DCM-AC07(W)-1V3535
DCM-AC07(W)-1V3540
DCM-AC07(W)-1V4040
DCM-AC07(W)-1V4540
DCM-AC07(W)-1V4545
DCM-AC07(W)-1V5045
DCM-AC07(W)-1V5050

DCM-AC09 Series

DCM-AC09-1V2525
DCM-AC09-1V2530
DCM-AC09-1V3030
DCM-AC09-1V3035
DCM-AC09-1V3535
DCM-AC09-1V3540
DCM-AC09-1V4040
DCM-AC09-1V4540
DCM-AC09-1V4545
DCM-AC09-1V5045
DCM-AC09-1V5050



① DCM-AC07W-1V4040
Wave Shape Air Cell Cushion

③ Width: Appr. 40.00cm
Depth: Appr. 40.00cm

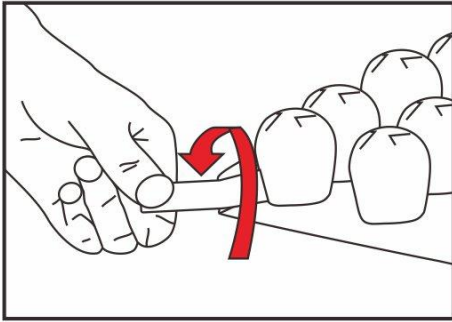
1V : Single Valve
② 2V : Double Valve
L2V : L-Type Double Valve

DCM-AC09-2V4040
③ ② ①

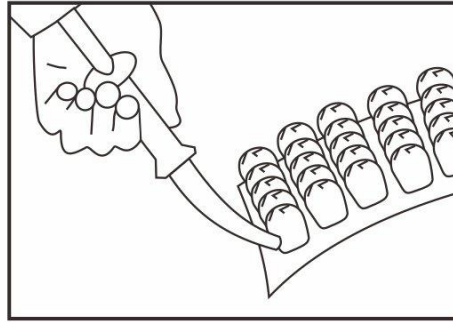
④ AC05: Appr. 5.50cm Height (After Inflated)
AC06: Appr. 5.50cm Height (After Inflated)
AC07: Appr. 6.50cm Height (After Inflated)
AC09: Appr. 8.50cm Height (After Inflated)

Specification for Part No. & Dimension					
Part No.	Part SPE.	Height(H) XX=05/06/07/09	Width(W)	Depth(D)	
DCM-ACXX-1V2525		5.50cm/6.00cm/7.00cm/9.00cm	25.00cm	25.00cm	Width(W1) Depth(D1)
DCM-ACXX-1V2530		5.50cm/6.00cm/7.00cm/9.00cm	25.00cm	30.00cm	26.00cm 31.00cm
DCM-ACXX-1V3030		5.50cm/6.00cm/7.00cm/9.00cm	30.00cm	30.00cm	31.00cm 31.00cm
DCM-ACXX-1V3035		5.50cm/6.00cm/7.00cm/9.00cm	30.00cm	35.00cm	31.00cm 36.00cm
DCM-ACXX-1V3535		5.50cm/6.00cm/7.00cm/9.00cm	35.00cm	35.00cm	36.00cm 36.00cm
DCM-ACXX-1V3540		5.50cm/6.00cm/7.00cm/9.00cm	35.00cm	40.00cm	36.00cm 41.00cm
DCM-ACXX-1V4040		5.50cm/6.00cm/7.00cm/9.00cm	40.00cm	40.00cm	41.00cm 41.00cm
DCM-ACXX-1V4540		5.50cm/6.00cm/7.00cm/9.00cm	45.00cm	40.00cm	46.00cm 41.00cm
DCM-ACXX-1V4545		5.50cm/6.00cm/7.00cm/9.00cm	45.00cm	45.00cm	46.00cm 46.00cm
DCM-ACXX-1V5045		5.50cm/6.00cm/7.00cm/9.00cm	50.00cm	45.00cm	51.00cm 46.00cm
DCM-ACXX-1V5050		5.50cm/6.00cm/7.00cm/9.00cm	50.00cm	50.00cm	51.00cm 51.00cm

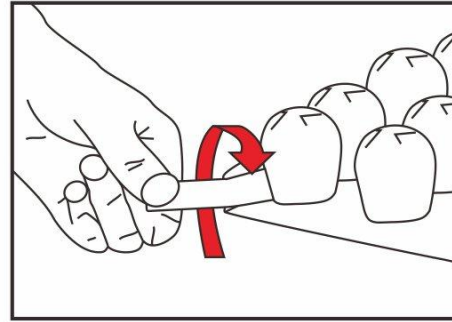
* The measured data is based on APPR.



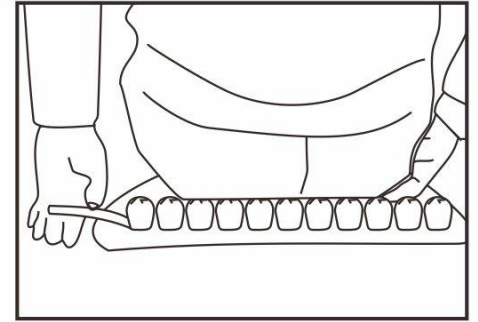
1. Twist cushion valve counter-clock wise to open.



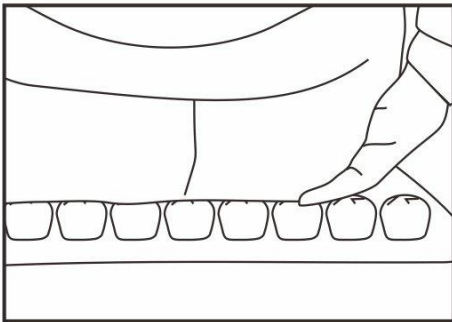
2. Attach silicone hose of pump to valve. Over inflate the cushion with pump slightly.



3. Twist valve close.



4. Place on the cushion, insert the hand under the buttocks at the boniest point. Open the valve slowly and begin to release air.



5. Close the valve when there is at least fingertips distance, between buttocks and the cushion. The cushion will be then properly inflated for you.

How to Air INFLATING

Caution:

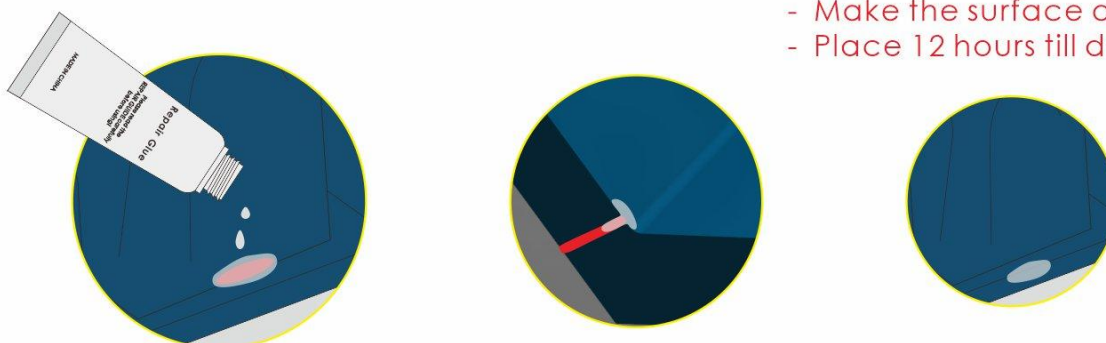
- For the cleaning and sterilization, please see your instructions.
- The air cushion made from non toxic materials.
- Skin contact to the cushion may cause skin trouble (allergic reaction).
- In case of 2 compartments, you can inflate same method as above.

REPAIRING GUIDE

1. Find out the leaking part and make leaking part **clean and dry**.



2. Fill the glue inside the leaking part, but not too much.



- Try to let the glue flow inside the leaking part!
- Make the surface of repaired part smooth and none burr!
- Place 12 hours till drying out completely.

3. Attention & Warning

- Please close the cap tightly after using.
- Warning: Make sure, DO NOT LET BABY or ANIMAL to get it.
- Warning: Do not touch it with hands!
- Warning: Keep away from the eyes!
- Warning: If accidentally touch the skin, please rinse with water.



Part No.	DCM-AC09-1V3540
Part Height	9.00cm [Appr. 8.50cm after Inflating]
Part Measurement	W36.00cmxD41.00cm / 7x8=56 [Cells]



Part No.	DCM-AC09-1V4040
Part Height	9.00cm [Appr. 8.50cm after Inflating]
Part Measurement	W41.00cmxD41.00cm / 8x8=64 [Cells]



Part No.	DCM-AC09-1V4540
Part Height	9.00cm [Appr. 8.50cm after Inflating]
Part Measurement	W46.00cmxD41.00cm / 9x8=72 [Cells]



Part No.	DCM-AC09-1V4545
Part Height	9.00cm [Appr. 8.50cm after Inflating]
Part Measurement	W46.00cmxD46.00cm / 9x9=81 [Cells]



Part No.	DCM-AC09-1V5045
Part Height	9.00cm [Appr. 8.50cm after Inflating]
Part Measurement	W51.00cmxD46.00cm / 10x9=90 [Cells]



Part No.	DCM-AC09-1V5050
Part Height	9.00cm [Appr. 8.50cm after Inflating]
Part Measurement	W51.00cmxD51.00cm / 10x10=100 [Cells]



Part No.	DCM-AC09-L2V3540
Part Height	9.00cm [Appr. 8.50cm after Inflating]
Part Measurement	W36.00cmxD41.00cm / 7x8=56 [Cells]



Part No.	DCM-AC09-L2V4040
Part Height	9.00cm [Appr. 8.50cm after Inflating]
Part Measurement	W41.00cmxD41.00cm / 8x8=64 [Cells]



Part No.	DCM-AC09-L2V4540
Part Height	9.00cm [Appr. 8.50cm after Inflating]
Part Measurement	W46.00cmxD41.00cm / 9x8=72 [Cells]



Part No.	DCM-AC09-L2V4545
Part Height	9.00cm [Appr. 8.50cm after Inflating]
Part Measurement	W46.00cmxD46.00cm / 9x9=81 [Cells]



Part No.	DCM-AC09-L2V5045
Part Height	9.00cm [Appr. 8.50cm after Inflating]
Part Measurement	W51.00cmxD46.00cm / 10x9=90 [Cells]



Part No.	DCM-AC09-L2V5050
Part Height	9.00cm [Appr. 8.50cm after Inflating]
Part Measurement	W51.00cmxD51.00cm / 10x10=100 [Cells]



Part No.	DCM-AC07-1V3540
Part Height	7.00cm [Appr. 6.50cm after Inflating]
Part Measurement	W36.00cmxD41.00cm / 7x8=56 [Cells]



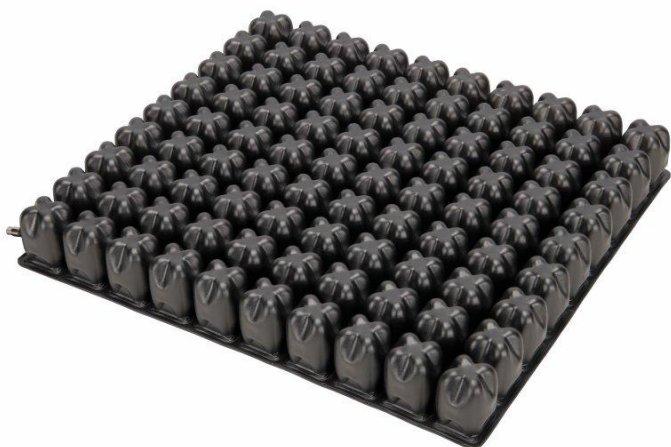
Part No.	DCM-AC07-1V4040
Part Height	7.00cm [Appr. 6.50cm after Inflating]
Part Measurement	W41.00cmxD41.00cm / 8x8=64 [Cells]



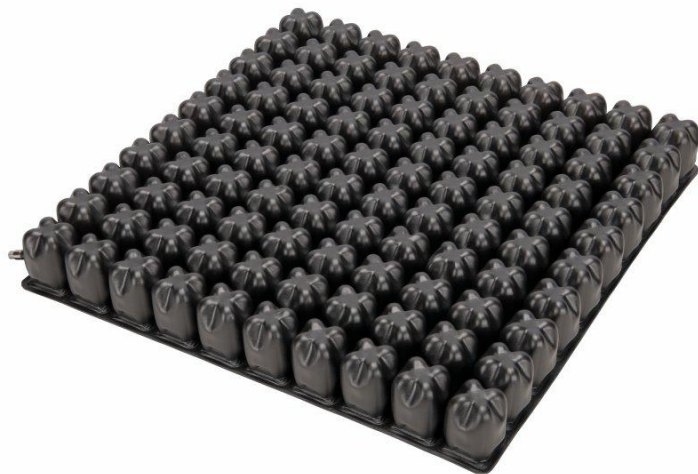
Part No.	DCM-AC07-1V4540
Part Height	7.00cm [Appr. 6.50cm after Inflating]
Part Measurement	W46.00cmxD41.00cm / 9x8=72 [Cells]



Part No.	DCM-AC07-1V4545
Part Height	7.00cm [Appr. 6.50cm after Inflating]
Part Measurement	W46.00cmxD46.00cm / 9x9=81 [Cells]



Part No.	DCM-AC07-1V5045
Part Height	7.00cm [Appr. 6.50cm after Inflating]
Part Measurement	W51.00cmxD46.00cm / 10x9=90 [Cells]



Part No.	DCM-AC07-1V5050
Part Height	7.00cm [Appr. 6.50cm after Inflating]
Part Measurement	W51.00cmxD51.00cm / 10x10=100 [Cells]



Part No.	DCM-AC07-L2V3540
Part Height	7.00cm [Appr. 6.50cm after Inflating]
Part Measurement	W36.00cmxD41.00cm / 7x8=56 [Cells]



Part No.	DCM-AC07-L2V4040
Part Height	7.00cm [Appr. 6.50cm after Inflating]
Part Measurement	W41.00cmxD41.00cm / 8x8=64 [Cells]



Part No.	DCM-AC07-L2V4540
Part Height	7.00cm [Appr. 6.50cm after Inflating]
Part Measurement	W46.00cmxD41.00cm / 9x8=72 [Cells]



Part No.	DCM-AC07-L2V4545
Part Height	7.00cm [Appr. 6.50cm after Inflating]
Part Measurement	W46.00cmxD46.00cm / 9x9=81 [Cells]



Part No.	DCM-AC07-L2V5045
Part Height	7.00cm [Appr. 6.50cm after Inflating]
Part Measurement	W51.00cmxD46.00cm / 10x9=90 [Cells]



Part No.	DCM-AC07-L2V5050
Part Height	7.00cm [Appr. 6.50cm after Inflating]
Part Measurement	W51.00cmxD51.00cm / 10x10=100 [Cells]



Part No.	DCM-AC06-1V3540
Part Height	6.00cm [Appr. 5.50cm after Inflating]
Part Measurement	W36.00cmxD41.00cm / 7x8=56 [Cells]



Part No.	DCM-AC06-1V4040
Part Height	6.00cm [Appr. 5.50cm after Inflating]
Part Measurement	W41.00cmxD41.00cm / 8x8=64 [Cells]



Part No.	DCM-AC06-1V4540
Part Height	6.00cm [Appr. 5.50cm after Inflating]
Part Measurement	W46.00cmxD41.00cm / 9x8=72 [Cells]



Part No.	DCM-AC06-1V4545
Part Height	6.00cm [Appr. 5.50cm after Inflating]
Part Measurement	W46.00cmxD46.00cm / 9x9=81 [Cells]



Part No.	DCM-AC06-1V5045
Part Height	6.00cm [Appr. 5.50cm after Inflating]
Part Measurement	W51.00cmxD46.00cm / 10x9=90 [Cells]



Part No.	DCM-AC06-1V5050
Part Height	6.00cm [Appr. 5.50cm after Inflating]
Part Measurement	W51.00cmxD51.00cm / 10x10=100 [Cells]



Part No.	DCM-AC06-L2V3540
Part Height	6.00cm [Appr. 5.50cm after Inflating]
Part Measurement	W36.00cmxD41.00cm / 7x8=56 [Cells]



Part No.	DCM-AC06-L2V4040
Part Height	6.00cm [Appr. 5.50cm after Inflating]
Part Measurement	W41.00cmxD41.00cm / 8x8=64 [Cells]



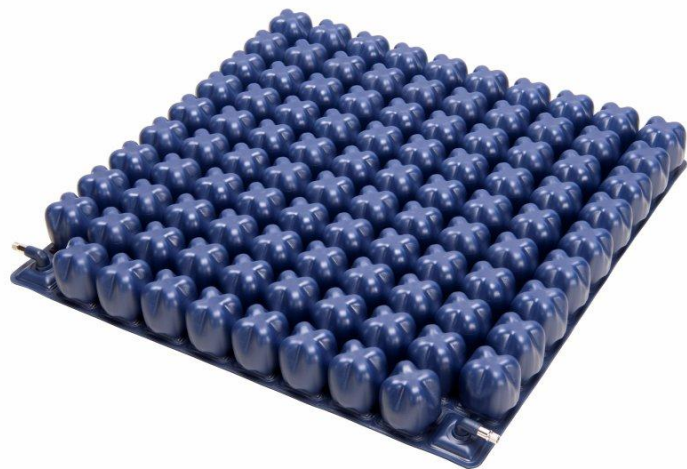
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Part Height	6.00cm [Appr. 5.50cm after Inflating]
Part Measurement	W46.00cmxD41.00cm / 9x8=72 [Cells]



Part No.	DCM-AC06-L2V4545
Part Height	6.00cm [Appr. 5.50cm after Inflating]
Part Measurement	W46.00cmxD46.00cm / 9x9=81 [Cells]



Part No.	DCM-AC06-L2V5045
Part Height	6.00cm [Appr. 5.50cm after Inflating]
Part Measurement	W51.00cmxD46.00cm / 10x9=90 [Cells]



Part No.	DCM-AC06-L2V5050
Part Height	6.00cm [Appr. 5.50cm after Inflating]
Part Measurement	W51.00cmxD51.00cm / 10x10=100 [Cells]



Part No.	DCM-AC05-1V3540
Part Height	5.50cm [Appr. 5.50cm after Inflating]
Part Measurement	W36.00cmxD41.00cm / 7x8=56 [Cells]



Part No.	DCM-AC05-1V4040
Part Height	5.50cm [Appr. 5.50cm after Inflating]
Part Measurement	W41.00cmxD41.00cm / 8x8=64 [Cells]



Part No.	DCM-AC05-1V4540
Part Height	5.50cm [Appr. 5.50cm after Inflating]
Part Measurement	W46.00cmxD41.00cm / 9x8=72 [Cells]



Part No.	DCM-AC05-1V4545
Part Height	5.50cm [Appr. 5.50cm after Inflating]
Part Measurement	W46.00cmxD46.00cm / 9x9=81 [Cells]



Part No.	DCM-AC05-1V5045
Part Height	5.50cm [Appr. 5.50cm after Inflating]
Part Measurement	W51.00cmxD46.00cm / 10x9=90 [Cells]



Part No.	DCM-AC05-1V5050
Part Height	5.50cm [Appr. 5.50cm after Inflating]
Part Measurement	W51.00cmxD51.00cm / 10x10=100 [Cells]



Part No.	DCM-AC07W-2V3540
Part Height	6.00cm, 7.00cm, 9.00cm
Part Measurement	W36.00cmxD41.00cm / 7x8=56 (Cells)



Part No.	DCM-AC07W-2V4040
Part Height	6.00cm, 7.00cm, 9.00cm
Part Measurement	W41.00cmxD41.00cm / 8x8=64 (Cells)



Part No.	DCM-AC07-2V4540
Part Height	6.00cm, 7.00cm, 9.00cm
Part Measurement	W46.00cmxD41.00cm / 9x8=72 (Cells)



Part No.	Concave Shape Air Cell Cushion
Part Height	5.50cm, 6.00cm, 7.00cm, 9.00cm
Part Measurement	W41.00cmxD41.00cm / 54 (Cells)



Part No.	DCM-AC09-4V4040
Part Height	5.50cm, 6.00cm, 7.00cm, 9.00cm
Part Measurement	W41.00cmxD41.00cm / 62 (Cells)

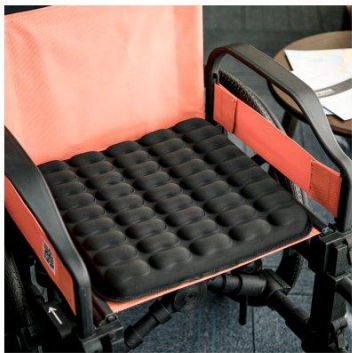


Part No.	DCM-AC09-2V4040
Part Height	5.50cm, 6.00cm, 7.00cm, 9.00cm
Part Measurement	W41.00cmxD41.00cm / 8x8=64 (Cells)



DCM-GW Series Gel Working Cushion

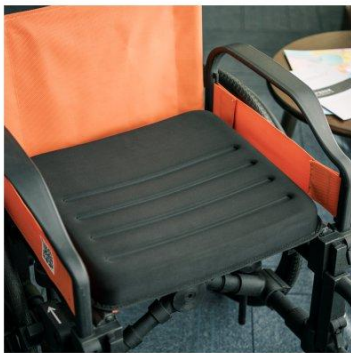
- Assist in the prevention, relief, and recovery of orthopaedic, coccyx, lower back and tailbone pains.
- Alleviates pressure points , disperses body weight & promotes good posture, instantly conforms to body contours.
- Featured cooling vents/massage convex design offers great air circulation sitting.
- Gel never permanent deform even after prolonged usage and always regain its supporting shape.
- Antimicrobial, waterproof cover & anti-skid bottom.
- Standardized production & CE certificated.



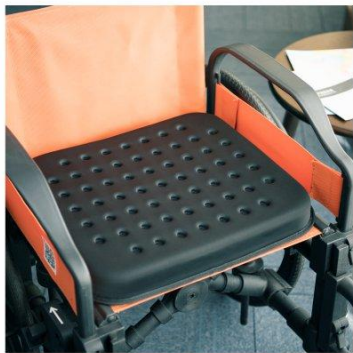
DCM-GW01



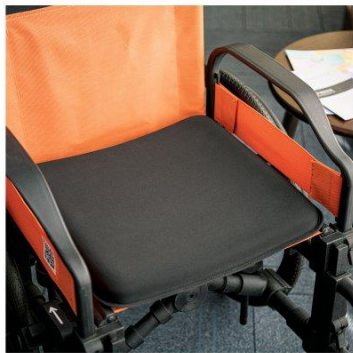
DCM-GW02



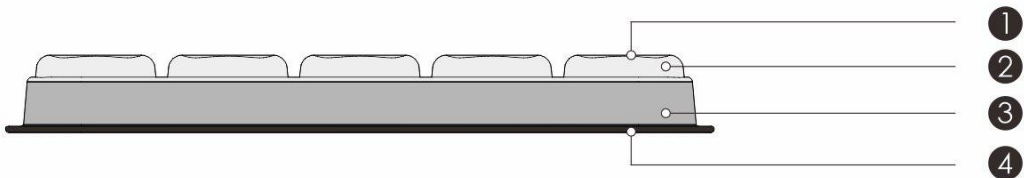
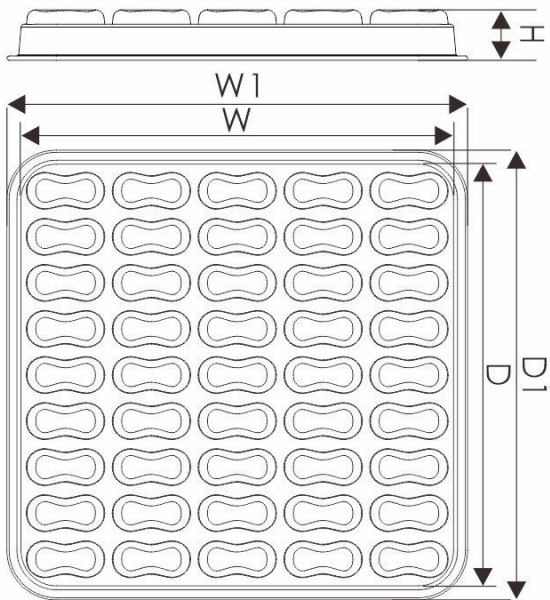
DCM-GW03



DCM-GW04



DCM-GW05



- ① Neoprene (Waterproof & Easy Cleaning)
- ② TPE Gel (Soft & Non-Breaking)
- ③ Elastic Sponge (Good Supporting)
- ④ Anti-Skid PVC Pad

- ✓ Professional Design for Disable People
- ✓ Supporting Based on Elastic Sponge
- ✓ Multilayer Composited for the Durable
- ✓ Waterproof Multilayer Composited
- ✓ Never Skidding Based on Anti Skid Pad
- ✓ Gel Passed RoHS IEC62321 SGS Test
- ✓ Soft Gel Helps Relieve Body Pressure
- ✓ Help Relieve Spinal System Pressure
- ✓ Manufactured based on CE Certificate

Part No.	Part SPE.	Height(H)	Width(W)	Depth(D)	Width(W1)	Depth(D1)	Weight
DCM-GW01 Type		4.50cm	40.00cm	39.00cm	42.00cm	41.00cm	1.60kg
DCM-GW02 Type		6.50cm	44.50cm	39.50cm	46.50cm	41.50cm	1.50kg
DCM-GW03 Type		5.50cm	43.00cm	40.00cm	45.00cm	42.00cm	1.80kg
DCM-GW04 Type		5.50cm	43.50cm	38.50cm	45.50cm	40.50cm	1.40kg
DCM-GW05 Type		4.50cm	43.00cm	40.00cm	45.00cm	42.00cm	1.70kg

* The measured data is based on APPR.



Part No.	DCM-GW01 Gel Working Cushion
Part Height / Weight	4.50cm / 1.60kg
Part Measurement	W42.00cmxD41.00cm



Part No.	DCM-GW02 Gel Working Cushion
Part Height / Weight	6.50cm / 1.50kg
Part Measurement	W46.50cmxD41.50cm



Part No.	DCM-GW03 Gel Working Cushion
Part Height / Weight	5.50cm / 1.80kg
Part Measurement	W45.00cmxD42.00cm



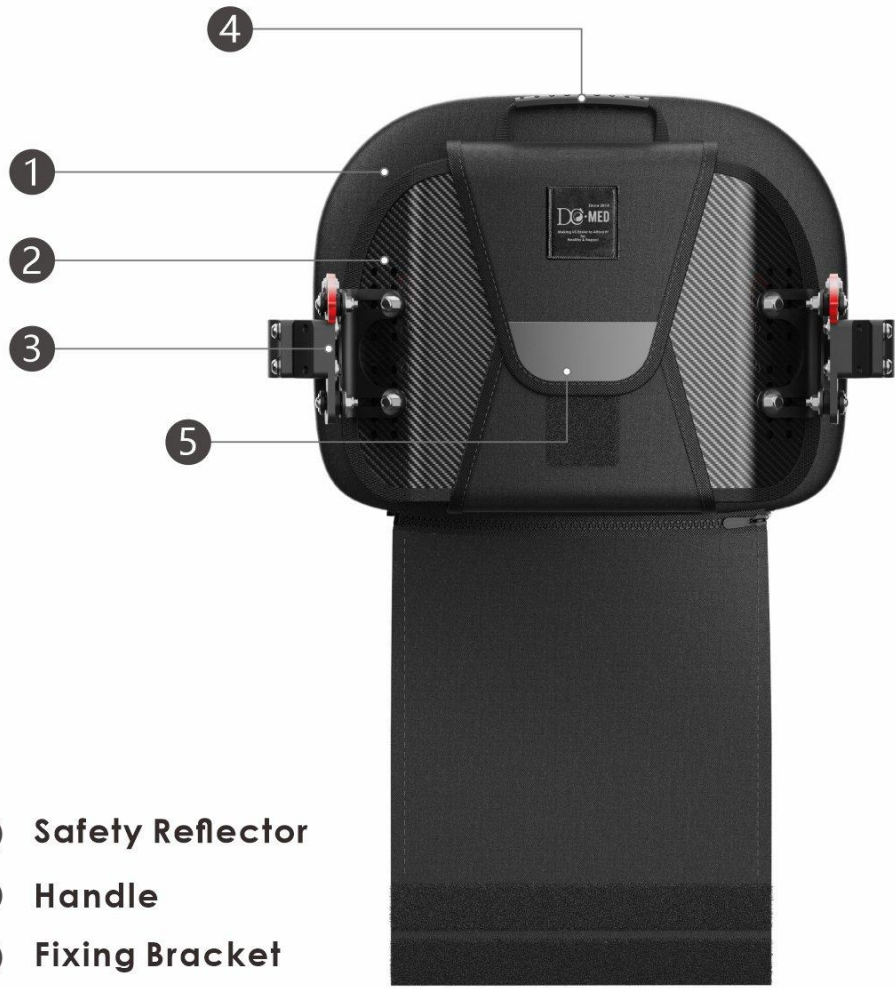
Part No.	DCM-GW04 Gel Working Cushion
Part Height / Weight	5.50cm / 1.40kg
Part Measurement	W45.50cmxD40.50cm



Part No.	DCM-GW05 Gel Working Cushion
Part Height / Weight	4.50cm / 1.70kg
Part Measurement	W45.00cmxD42.00cm



Part No.	Cover For DCM-GW Series Cushion
Part Height / Weight	6.00cm / 0.12kg
Part Measurement	W49.00cmxD44.00cm



⑤ Safety Reflector

④ Handle

③ Fixing Bracket

② Buffer Filling
(Breathable Polyester Fabric + Breathable Sponge)

① Backrest Cushion Hardboard
(Aluminum Alloy + Carbon Fiber Pattern Coating)

- ✓ Ergonomic Design for Comfortable Long-term Use.
- ✓ Lightweight Materials Reduce Overall Weight.
- ✓ Breathable and Durable Sponge for Added Comfort.
- ✓ Modular Design for Easy Installation and Disassembly.
- ✓ Carbon Fiber Pattern Coating Enhances Texture.
- ✓ Cover for Convenient Cleaning.



DCM-WBC Series Wheelchair Backrest Cushion

Sizing Chart for Wheelchair Backrest Cushion				
Part No.	Suitable Size (Wheelchair Width)	Cushion Width(W) (Al. Panel Part)	Cushion Height(H) (Sponge Included)	Cushion Weight
DCM-WBC-2832	28/32.00cm	26.00cm	29.00cm	1.35kg
DCM-WBC-3438	34/36/38.00cm	27.50cm	29.00cm	1.40kg
DCM-WBC-3843	38/40/42/43.00cm	32.50cm	29.00cm	1.50kg
DCM-WBC-4345	43/45.00cm	36.50cm	29.00cm	1.55kg
DCM-WBC-4850	48/50.00cm	39.00cm	29.00cm	1.60kg

Remark: The measured data is based on APPR.

① Please carefully check the contents of the package.



A Backrest Cushion



B 8x10.00 mm Socket Wrench



C 4.00 mm Hex Socket Wrench



D 2.50 mm Hex Socket Wrench

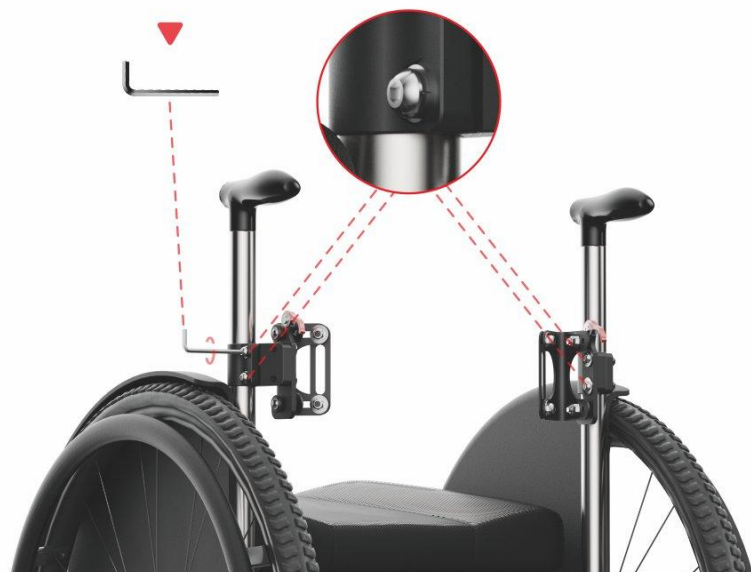
② Remove the quick-release bracket that is pre-mounted on the main body.



Pull up the **red** latch to unlock

③ Install the quick-release brackets to the corresponding positions on both sides of the wheelchair.

Use the 4mm hex socket wrench to tighten the four bolts in sequence



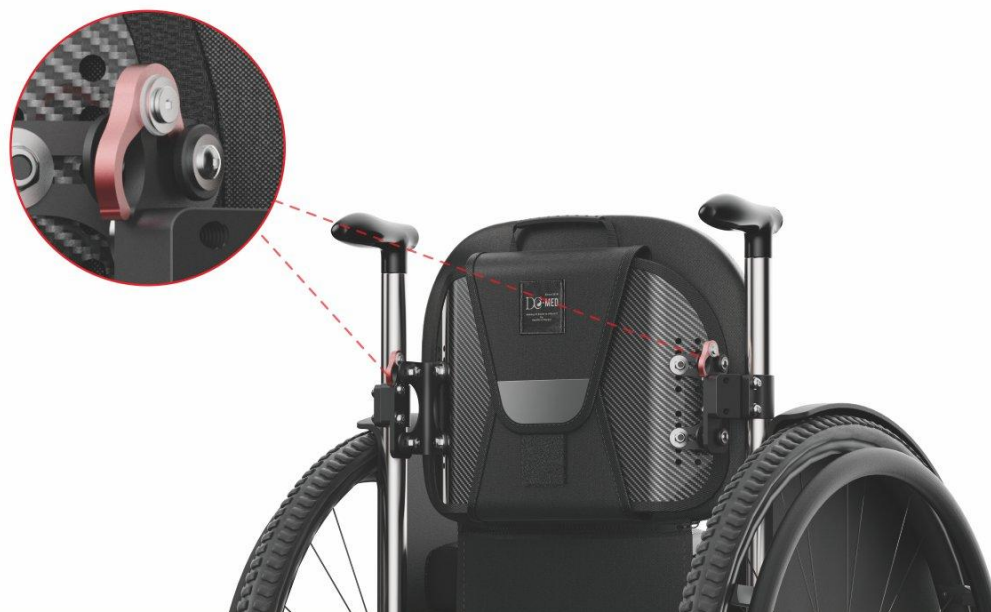
④ The installation holes can be adjusted up and down, as well as left and right according to actual requirements.

Use the 8x10mm socket wrench



5 Align the backrest cushion with the two side clips and secure it.

Press down on the **red** lock tab to secure it.



Press down the velcro strips



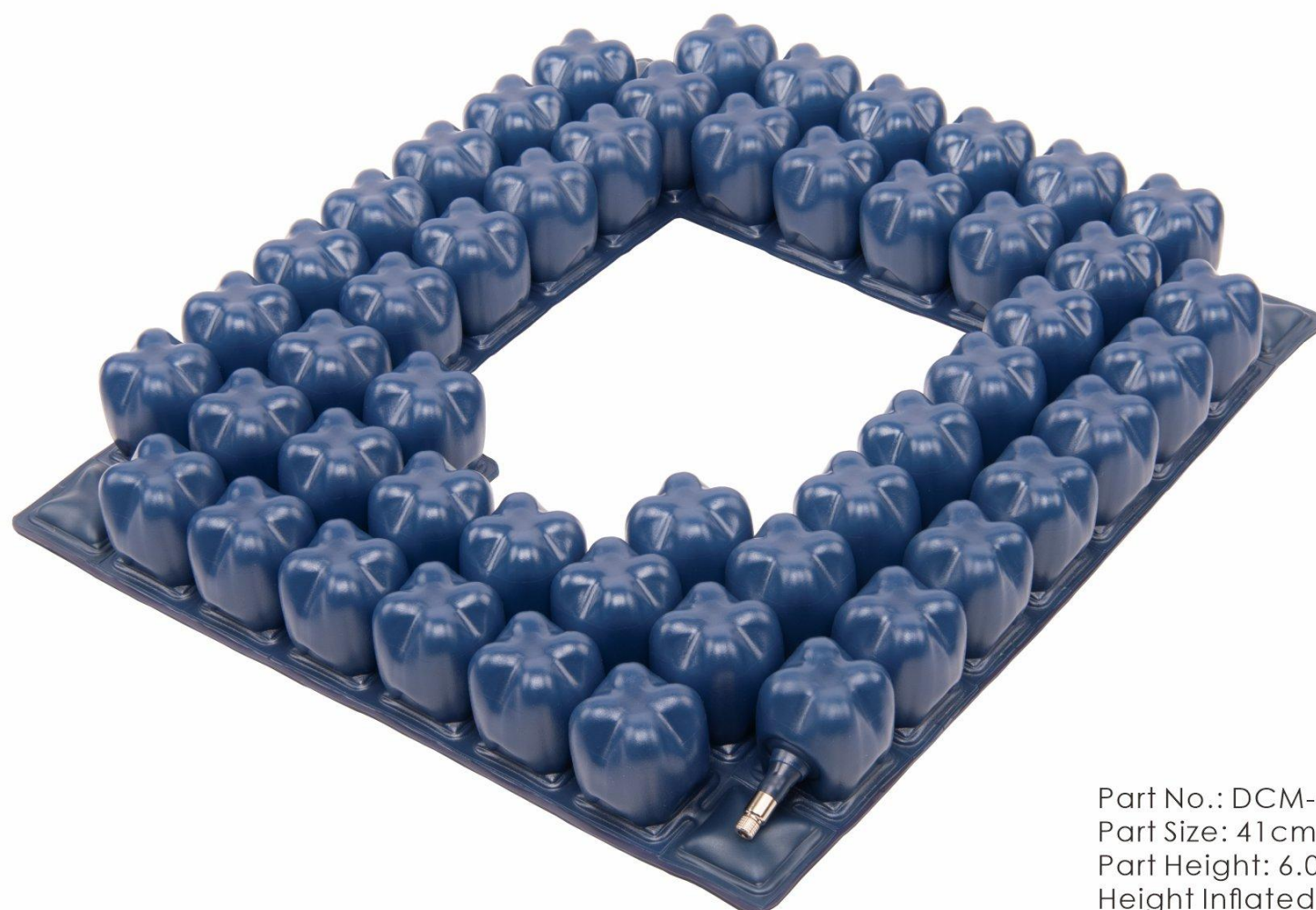
6 Stick the padding fabric onto the Velcro strip of the seat cushion to secure it.



7 Place the backrest cushion and the installation is complete.

⚠ Attention & Warning

- Unpacking Inspection: Verify that all accessories are complete, check for any damage to the exterior, and test the smoothness of the latches.
- Installation Safety Check: Confirm that the carrier is securely fixed, tighten the bolts, secure the latches, and test the overall stability after adjustment.
- Usage Safety Guidelines: Use only in the appropriate application scenario. After adjustment, confirm that the latches are locked. If any abnormal noise or loosening occurs, stop use immediately and inspect.
- Cleaning and Maintenance: Wipe clean with a neutral detergent and regularly check the condition of each component.



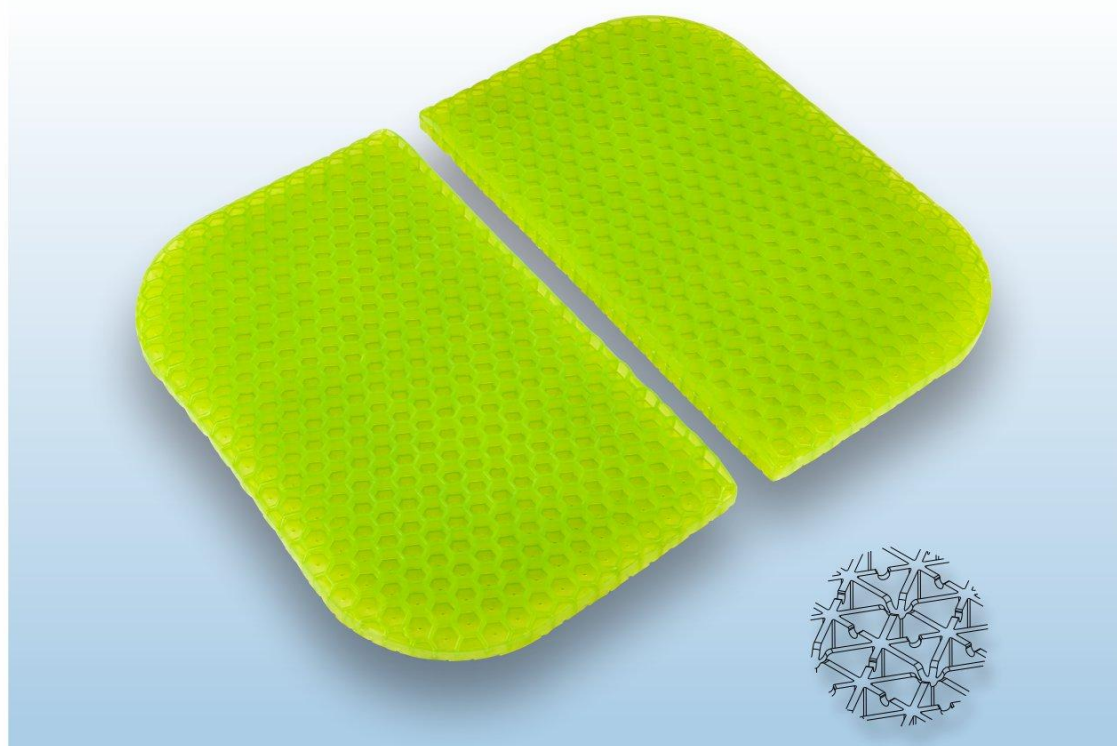
DCM-CAC4045
Commode
Air Cell
Cushion

Part No.: DCM-CAC4040 or DCM-CAC4045
Part Size: 41cmx41cm or 41cmx46cm
Part Height: 6.00cm, 7.00cm, 9.00cm
Height Inflated: 5.50cm, 6.50cm, 8.50cm
Part Material: PVC Plastic
Max Loading Weight: Based on Size



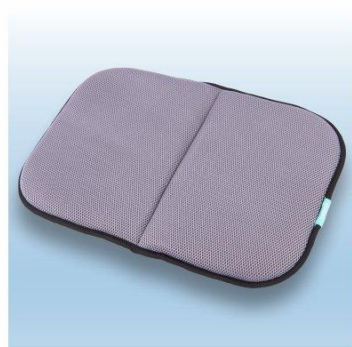
DCM-CGP01
Commode
Gel Pad

Part Name: Commode Gel Pad
Part Number: DCM-CGP01
Part Size: Appr. 45cmx44cmx2cm
Part Weight: Appr. 2.00kg
Filled: PU Gel
Cover: TPU Film
Fixing: Hook&Loop Bundles



DCM-GSC01
Foldable
Gel
Seat
Cushion

- Cool, soft, strong, solid rubber-like Gel material.
- Durable elastic Gel consistency immediately returns to its original shape, with no permanent depressions.
- Engineered to the human comfort threshold , adjusting to any individual's body shape or weight.
- Special air venting & breathing design make the cushion staying cool while in use.
- Washable material to be easy cleaning.
- Air venting material for cover top.
- Foldable design for easy carrying.
- Anti-skid bottom.
- For office, driving, home and outdoor.



Air Venting Design



Durable Cover



Cover Bottom



Foldable & Logo



Anti-skid bottom

DCM-GSC02
Foldable
Gel
Seat
Cushion

- Cool, soft, strong, solid rubber-like Gel material.
- Durable elastic Gel consistency immediately returns to its original shape, with no permanent depressions.
- Engineered to the human comfort threshold , adjusting to any individual's body shape or weight.
- Special air venting & breathing design make the cushion staying cool while in use.
- 34 cooling vents.
- Neoprene material for waterproof.
- Foldable design for easy carrying.
- Anti-skid PVC bottom.
- For office, driving, home and outdoor.



Air Venting Design



Durable Cover



Cover Bottom

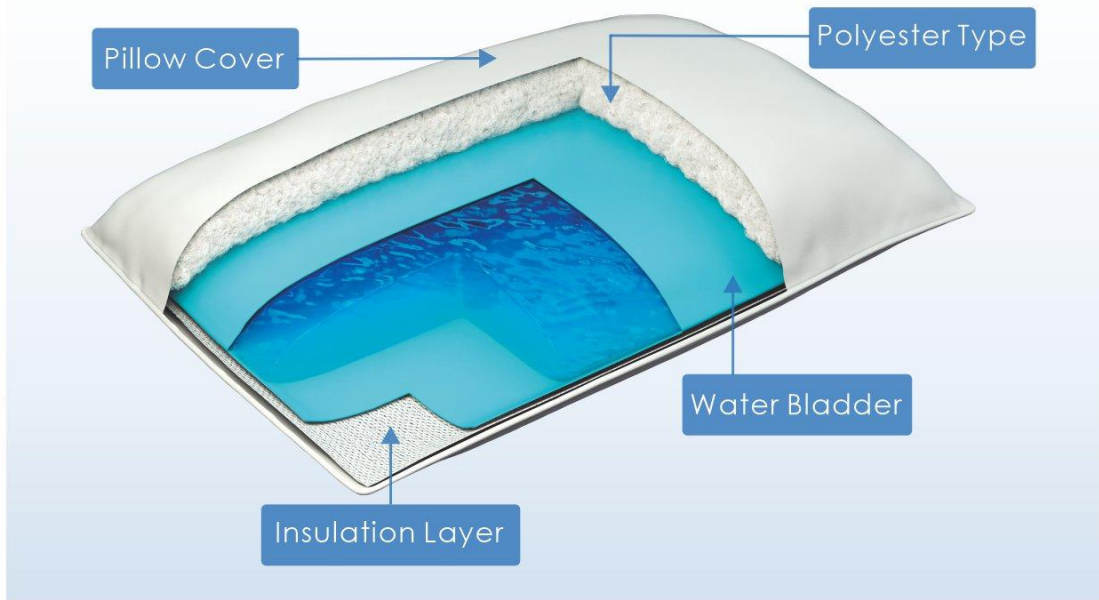


Foldable & Logo



Anti-skid bottom

W.B.P, Water Based Pillow... providing a much deeper and longer sleep to the head and neck...



- The water based pillow is completely adjustable.
- Simply adjust the firmness of your pillow by adding or removing an amount water that provides the perfect level of support for you.
- You won't wake up multiple times every night to fluff and re-stuff your pillow because the water based maintains the support by adjusting to your head motions.
- If you need memory foam for the filling, we can also give you the solution idea.
**Memory Foam Re-invented:
Memory Foam + Water based Technology.**

- | | | |
|-----------------------------|-----------------------------|-----------------------------|
| ✓ Superior head support | ✓ Washable | ✓ Wake up feeling refreshed |
| ✓ Superior shoulder support | ✓ Perfect fibre/water ratio | ✓ Thermally insulated |
| ✓ Superior neck support | ✓ Helps relieve pressure | ✓ Perfect fibre filled |
| ✓ Adjustable support | ✓ Helps reduce tension | ✓ 100% Super soft Polyester |



Aquaflow COMFORT WATER PILLOW

Naturally mould to the head and neck
Providing a much deeper and longer sleep

SIZE:
50X70 CM
40X80 CM
45X70 CM



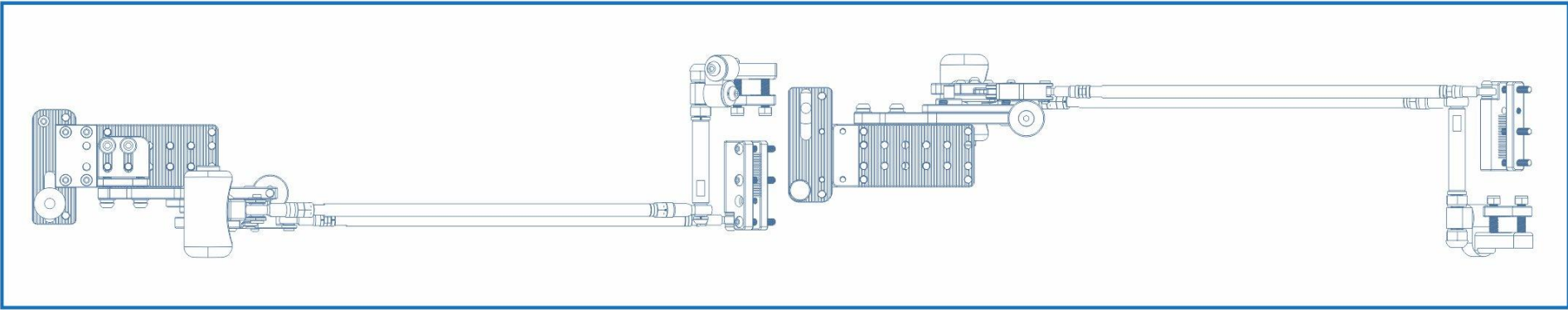
For a good sleep
just add water

- Hand Wash with Cold Water
- Do Not Bleach
- Hang to Dry
- Do Not Twist
- Do Not Dry Clean
- Do Not Iron

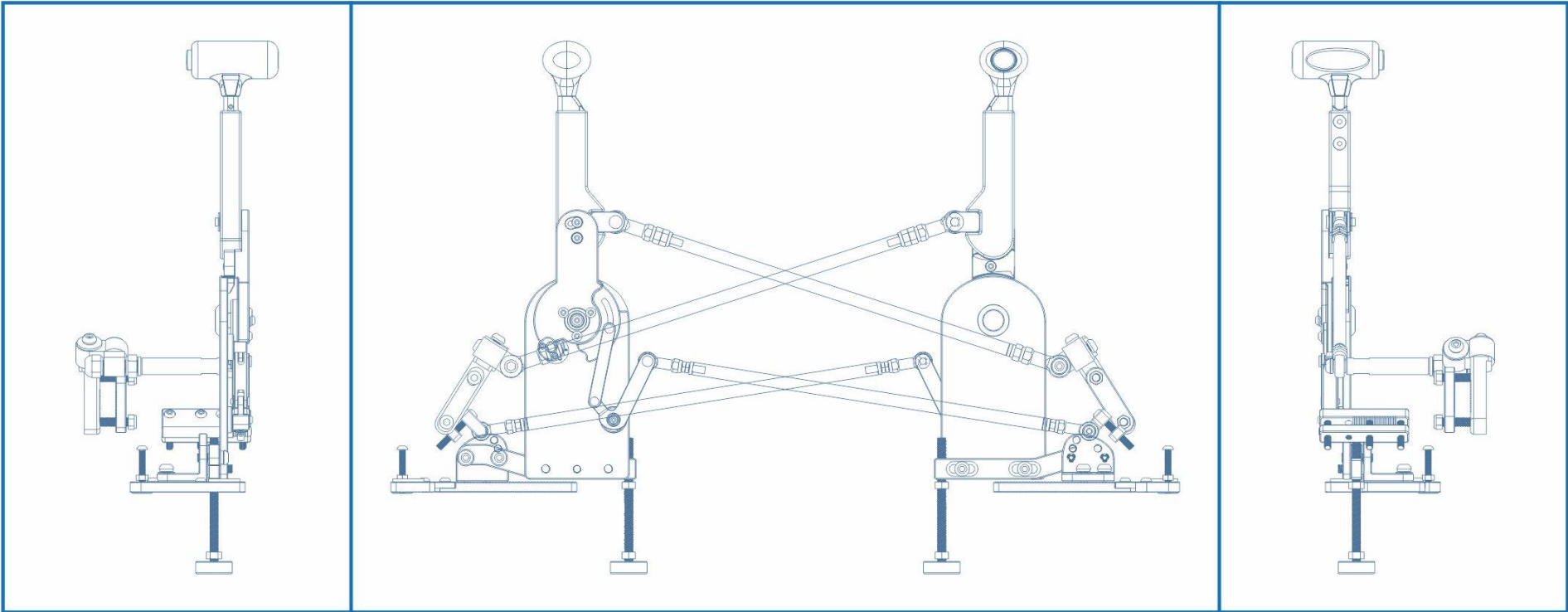
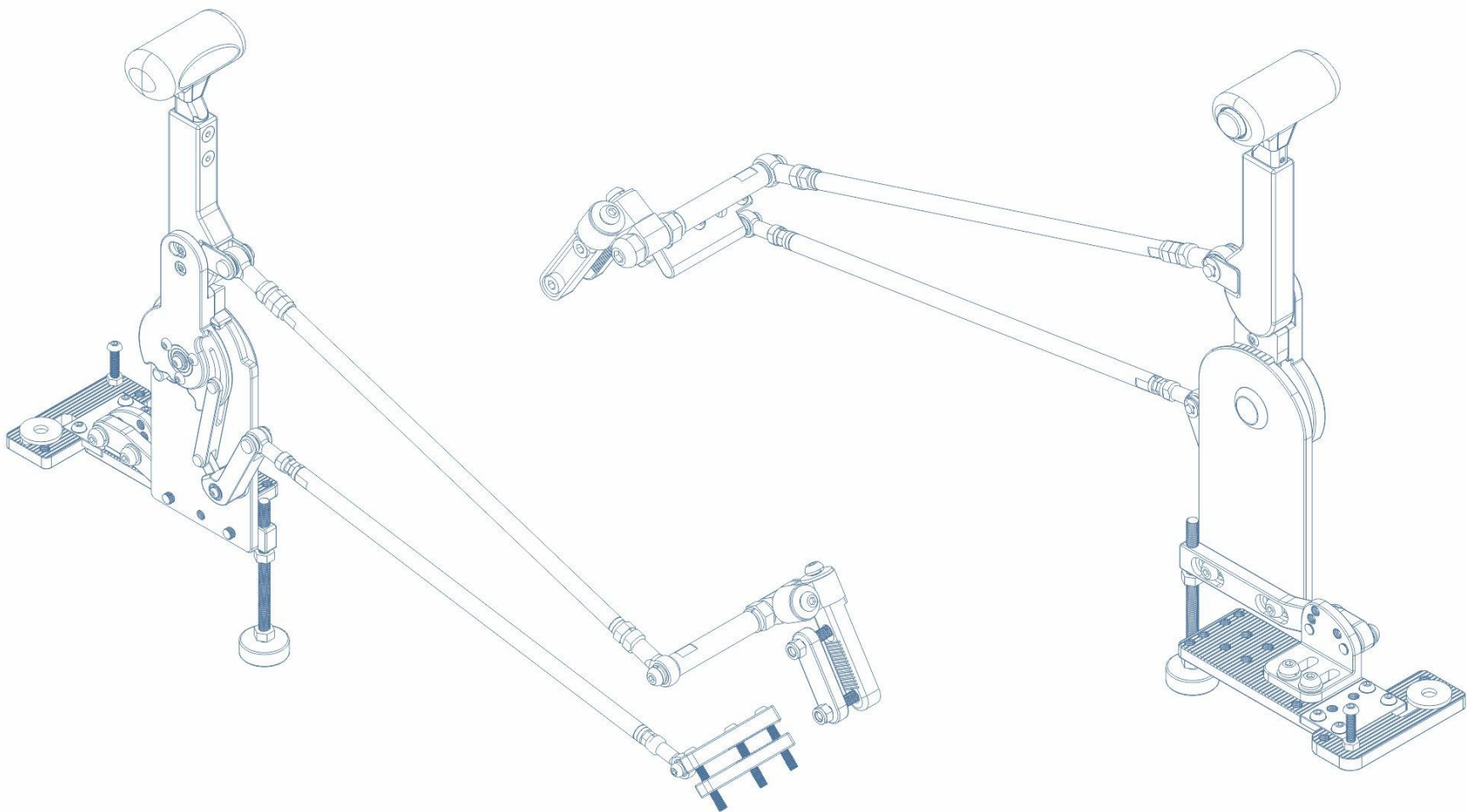
- We recommend you start with a "medium" firmness.
If the water pillow is too hard or soft, remove or add water.

Firmness	Ons	Amount of Water	Qts.	liters
Soft	60~80 oz		2 qt	2 L
Medium	80~100 oz		3 qt	3 L
Firm	100~130 oz		4~5 qt	4~5 L

- Use cold clean water. We also recommend that you change the the water every 3 months.



H.C.D., **Handle Control Driving Device** on the way, be coming soon, in 2026...



DC-MED

Welcome to visit us anytime!



Ningbo Dacheng Medical Instrument Co., Ltd.
Ninghai SNH Trading Co., Ltd.

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No.1, BL.12, Tanxiang South Road,
Yuelong District, Ninghai County, Ningbo,
Zhejiang Province, China

T.: +86 574 6705 1416

T.: +86 574 6530 5129

info@dachengmed.com

www.dachengmed.com