



**KJW-M01**

- Mattress
- Size: 1920 × 840 × 80mm
- Material:wearable cloth cover,sponge- cocount&plam fiber



**KJW-M02**

- Mattress
- Size: 1920 × 840 × 100mm
- Material:wearable PVC cover,high density sponge



**KJW-M04**

- Mattress
- Size: 1920 × 840 × 80mm
- Material:wearable PU cover,natural latex



**KJW-BC604**

- Plastic Baby Cart
- Size: 880 × 510 × 820-980mm



**KJW-BC600**

- Plastic Baby Cart
- Size: 810 × 510 × 870mm
- Material:stainless steel



**KJW-BC601**

- Plastic Baby Cart
- Size: 810 × 460 × 930mm
- Material:stainless steel

2.8" / 5.6" Bubble Pad Stage I Overlay System

KJW-AM02

Alternating Bubble Mattress With Pump System



- Recycled Parts
- Flame Retardant
- Water Resistant
- Odour Permeable

M7-303 is designed for the treatment and prevention of pressure sore-stage I in short-term and domiciliary therapies. The mattress in PVC is composed of 130 7cm-high bubble cells, particularly comfortable. It is fixed to the bed by extra flaps on both top and bottom side. Very easy to install, maintain and use thanks to the

- ✓ Without Flaps Optional
- ✓ Low Air Loss Holes Optional

Color Box Code: B2016Y1 (2.8")  
20' Container: 5100 sets (Bubble Pad & Pump)  
7100

possibility of adjust comfort range. The pump can be hung to 140" HQ: sets (Bubble Pad & Pump)



5.6" Bubble Mattress

Technical Parameters Of The Bubble Mattress (2.8")

Dimensions without Flaps	M7-303A: 200*90*7cm (Standard Size) M7-303B: 90*60*7cm (Economic Size)
Extension Flaps	Head & Feet Side
Mattress material	Softness Medical-Grade PVC
Material thickness	0.32mm
Cold-resistant	-30°C
Number of cells	130
Weight support	155kg
HF Welding	One-Time Forming Paper <b>TOSHIBA</b> Power Tube
Certificate	RoHS / CE-ET / EN-21
Warranty	2 months

Economic 4" Cell Stage II Overlay System

KJW-AM04

9.5cm / 4" Cell Alternating Pressure Mattress With Pump



Air Tube  
Nylon+PVC

- Recycled Parts
- Flame Retardant
- Water Resistant
- Odour Permeable

M6-60I Alternating Pressure Mattress is made up by 20 pcs of 9.5cm / 4" cells. The Alternating System includes A/B groups to keep inflating and deflating alternatively in cycles which forming the wave imitation. The alternating function of interchangeable cells with pumps can reduce the pressure part between the patient's body and mattress in order to prevent and relief the pressure ulcers.



Two tubes alternating



The 20 9.5cm-high cells are fixed by means of pins-strips, thereby to avoid air loss during operation.



Medical-Grade Nylon+PVC Thickness: 0.24mm

Air Pump (P9000)



the Most Quiet Pump in China



Technical Parameters Of The Mattress	9.5cm / 4" Cell
Dimensions (L*W*H)	220*100*4.5cm
Cell Height	9.5cm (4")
Cell and tube material	Nylon+PVC
System Color	Blue/Black
Number of Cells	20*4 Pins-strips set
Test Duration	24 hours (continuous)
Pressure Loss Stage	1.5"
Mattress Material	0.24mm
Weight Support	150kg
Warranty	2 months

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