



RICHWAY **biomat** 7000_{mx} A STATE OF THE ART

Amethyst Biomat Professional

Includes: Biomat, Controller, Cotton Pad, Carry Case



Amethyst BMP Size	700 x 1850 mm / 27.56" x 72.83"
Net Weight	11.11 kg / 24.49 lbs. without controller
Electric Consumption	180 W
Voltage	AC 120
Performance	Temperature 35-70°C / 95-158°F
Amethyst Size	5 mm - 12 mm
Amethyst Weight	8 kg / 17.63 lbs.
Amethyst Color	Natural, Violet, Clear
Cut & Shape	Tumbled
Polariscope Test	D.R.
Refractive Index	1.544-1.553

Amethyst Single Biomat

Includes: Biomat, Controller, Cotton Pad, Bag



Amethyst Single Size	1000 x 2000 mm / 39.37" x 78.74"
Net Weight	17.18 kg / 37.87 lbs. without controller
Electric Consumption	180 W
Voltage	AC 120
Performance	Temperature 35-70°C / 95-158°F
Amethyst Size	5 mm - 12 mm
Amethyst Weight	9 kg / 19.84 lbs.
Amethyst Color	Natural, Violet, Clear
Cut & Shape	Tumbled
Polariscope Test	D.R.
Refractive Index	1.544-1.553

Amethyst Queen Biomat

Includes: Biomat, Controller, Cotton Pad, Bag



Amethyst Queen Size	1400 x 2000 mm / 55.12" x 78.74"
Net Weight	27.1 kg / 59.74 lbs. without controller
Electric Consumption	360 W
Voltage	AC 120
Performance	Temperature 35-70°C / 95-158°F
Amethyst Size	5 mm - 12 mm
Amethyst Weight	14 kg / 30.86 lbs.
Amethyst Color	Natural, Violet, Clear
Cut & Shape	Tumbled
Polariscope Test	D.R.
Refractive Index	1.544-1.553

Amethyst King Biomat

Includes: Biomat, Controller, Cotton Pad, Bag



Amethyst King Size	1800 x 2000 mm / 70.87" x 78.74"
Net Weight	33.33 kg / 73.48 lbs. without controller
Electric Consumption	360 W
Voltage	AC 120
Performance	Temperature 35-70°C / 95-158°F
Amethyst Size	5 mm - 12 mm
Amethyst Weight	20 kg / 44.09 lbs.
Amethyst Color	Natural, Violet, Clear
Cut & Shape	Tumbled
Polariscope Test	D.R.
Refractive Index	1.544-1.553

A BREAKTHROUGH IN MEDICAL SCIENCE

Amethyst & Tourmaline Mini Biomat

Includes: Biomat, Controller, Cotton Pad, Carry Case



Amethyst Mini Size	500 x 850 mm / 19.69" x 33.46"
Net Weight	3.6 kg / 7.93 lbs. without controller
Electric Consumption	100 W
Voltage	AC 120
Performance	Temperature 40-70°C / 104-158°F
Amethyst Size	5 mm - 12 mm
Amethyst Weight	1.2 kg / 2.64 lbs.
Amethyst Color	Natural, Violet, Clear
Tourmaline Size	5 mm - 12 mm
Tourmaline Weight	1.2 kg / 2.64 lbs.
Tourmaline Color	Black
Cut & Shape	Tumbled
Polariscope Test	D.R.
Refractive Index	1.544-1.553

Amethyst & Tourmaline Pillow

Includes:
Memory Foam Pillow,
Amethyst &
Tourmaline Cover,
Cotton Cover



Pillow Size	480 x 300 x 120 mm / 19" x 12" x 4.3"
Net Weight	2.5 kg / 5.51 lbs.
Amethyst Size	5 mm - 12 mm
Amethyst Weight	0.6 kg / 1.32 lbs.
Amethyst Color	Natural, Violet, Clear
Tourmaline Size	5 mm - 12 mm
Tourmaline Weight	0.6 kg / 1.32 lbs.
Tourmaline Color	Black

Elastic Polyurethane Memory Foam Pillow

Tourmaline has a complex chemical composition, abundant in boron and aluminum silicate minerals of variable composition. Tourmaline comes in a wide range of colors, depending on its mineral composition.

Quantum Energy Comforter

Includes:
Comforter,
Pillow Covers (2)



Size	Comforter	2000 x 2300 mm / 78.74" x 90.55"
	Pillow cover	790 x 500 mm / 31.10" x 19.69"
Top	100% Polyester Jacquard	
Bottom	100% Spining	
Inner	100% Polyester (Microfiber)	

Microfiber: The ultimate product of nanofiber technology!

Richway's development of the Quantum Energy Comforter, with its combination of warm and light microfiber and advanced quantum energy technology, will give you the most comfortable night's sleep, especially combined with the Biomat.

Quantum Energy Pad

Includes:
Quantum Energy
Pad



Size	Pro	700 x 1850 mm / 27.56" x 72.83"
	Single	1000 x 2000 mm / 39.37" x 78.74"
	Queen	1500 x 2000 mm / 59.06" x 78.74"
	King	1800 x 2000 mm / 70.87" x 78.74"
Cover	Microfiber Fabric, 100% Polyester	
Cushion	100% Polyester, 3D Mesh	

3D Mesh is made of a dense, regular molecular structure with outstanding air permeability. The comfortable 3D Mesh distributes body weight evenly and removes pressure points, providing luxurious comfort. It also works great for those who own a Biomat and prefer more cushion support.