

New features of the 7000_{MX}

The new 7000mx is now produced as one integrated unit. This means that both the BioMat and controller are treated as one unit in design. The components are matched in each unit in calibration and electrical components, soldered joints for sensors are more robust and the special Silicone Urethane is much heavier. All improvements have been designed to add safety and longevity to the BioMat. RichWay's new Manufacturing facility will ensure strict quality control for all products and components.



New Tourmaline "Toca Catch Power" Layer

The New top layer inside the BioMat is called "Toca Catch

Power". It refers to a special Ionized fabric which is powdered Tourmaline along with Chrome and 20 other minerals infused in the

fabric, which then creates natural ionization. It produces 1500 ions per cubic centimeter. This is combined with the ions produced electronically through additional layers in the BioMat which output 300 ions per cubic centimeter. The total combined Ion output is now 1800 ions per cubic centimeter.

The previous model produced only 300 ions per cubic centimeter, which was produced electronically through several layers in the mat.

New 7000mx Controller Features:

- 1) Automatically reduces any temperature above 122° F to 113° F after 4 hours.
- 2) Heavy duty electrical wiring and circuitry for durability and safety.
- 3) Power Cord is twice the length, 5'6 inches long.



New BioClay Cotton Pad

New Cotton Pad features BioClay fabric infused with natural infrared. Launder in cold or warm water, line dry. Will not come off in wash. Will emit infrared for approximately 5 years, with regular use.