



QiWave™ Product Performance Specifications

The QiWave™ is a frequency pulsed electromagnetic field generator with field outputs that correspond to the pulsed input from an external stimulation source.

The QiWave family of PEMF pads are designed for professional or home use and offer easy-to-use features. They are not habit-forming and are non-addictive.



	PRODUCT INFORMATION AND SPECIFICATIONS
OPTIONS	QiWave 612: 6 in X 12 in X 1.5 in pad QiWave 1218: 12 in x 18 in x 1.5 in pad
COVERING	Water resistant Fire resistant Antibacterial
POWER	Power Source: Connection to external stimulation source or frequency generator
OUTPUT	Output Magnetic Induction: up to 325 milligauss*
WAVEFORM/PULSES	Damped sinusoidal electromagnetic pulses
PRODUCTION	Manufactured by Avazzia in U.S. with foreign and domestic components
WARNINGS	Not to be used by those with pacemaker or other implantable electrical device. Not to be used by pregnant or nursing women. Do not use directly over carotid artery or cause current to run trans-cranially.

* AVA-PEMF mode at 763 Hz