

VIBRATION TRAINER




PRODUCT SPECIFICATIONS

Dimensions (LWH)	34" x 37" x 57" (86 cm x 94 cm x 145 cm)
Power Requirements	110 Volt 15 Amp
Product Weight	240 lbs. (109 kg)
Maximum User Weight	400 lbs. (182 kg)
Warranty	2-Year Mechanical/Electrical 1-Year Parts & Labor

v11.6 VIBRATION TRAINER

LINE › FreeMotion®

MODEL › FMVB4909, FMVB4920

FEATURE › whole-body vibration platform

FEATURES & BENEFITS

INNOVATIVE FEATURES › This FreeMotion vibration platform uses the highest quality materials and components to deliver optimum performance.

DISTINCTIVE DESIGN › The distinctive styling creates a unique look that will turn heads in the facility. And, this design is durable, making it perfect for many years of use.

SOPHISTICATED TECHNOLOGY › Vibration training causes instability in the body. As a result, your muscles automatically contract at the same rate of vibration to regain stability, working more muscles in less time.

USER-FRIENDLY CONSOLE › Easy-to-read dials and a clear screen provide a simple-to-understand interface for the user. Electronics are designed for reliable operation under vibration.

REPEAT BUTTON › When performing exercises seated or lying on the platform, users can simply press the button on the frame to repeat the last vibration cycle.

LOWER CONTROL BUTTONS › Easily control the vibration platform from these lower control buttons. You can start, stop and repeat exercises.

SYNCHRONIZED MOTORS › High-grade motors are synchronized to provide precise vertical displacement for consistent vibration.

MULTI-POSITION GRIP › This easy-to-grip handlebar provides support and comfort to your workout.

SAFETY KEY › To ensure your safety and the safety of others, this vibration platform only starts when a safety key is in place.

OVERSIZED PLATFORM › The oversized, rubber platform allows for more movement and a more comfortable workout experience.

 **FREEMOTION**
877.363.8449 › www.freemotionfitness.com