

# VIBRATION TRAINER



## V 8.8 VIBRATION TRAINER

**LINE** › FreeMotion®

**MODEL** › FMVB10915

**FEATURE** › Whole-Body Vibration Platform

### FEATURES & BENEFITS

**INNOVATIVE TRAINING METHOD** › The FreeMotion Vibration Trainer uses high frequency vibration to fire off secondary muscles, developing overall strength, stability and flexibility. Muscle-soothing vibration can also loosen tight muscles at the end of a workout.

**MODERN DESIGN** › The streamlined look of this FreeMotion trainer may have small footprint but yields powerful results.

**CUTTING-EDGE TECHNOLOGY** › Muscles contract at the same rate of the Vibration Trainer's dual motor vibrating platform, to naturally regain stability. The result? Rapid muscle activation that develops quickly, providing large muscle support and potential injury reduction.

**INTUITIVE CONSOLE** › Lessen the learning curve with easy-to-read buttons and touch screen convenience.

**REPEAT** › Once the vibration cycle is set, it can be easily repeated to reap the benefits of displacement training. FreeMotion's Vibration Trainer has a separate Repeat button so the same routine can be seamlessly restarted.

**TWO SETS OF CONTROLS** › Because the Vibration Trainer can be used standing or sitting, two sets of control buttons are located near the handlebar and at the base of the machine.

**SYNCHRONIZED MOTORS** › Two high-grade vibration motors are expertly synched to create the most beneficial displacement training.

**MULTI-POSITION BAR** › The easy-to-grip handlebar can be grasped from a variety of angles and multiple sides, providing reassuring stability.

**SAFETY KEY** › To minimizing risk and accidental starts, the vibration platform can only be operated when the safety key is in place.

**OVERSIZED PLATFORM** › The generous size of the vibrating platform provides ample room for wide stance balancing and a large seating area.

### PRODUCT SPECIFICATIONS

Dimensions (LWH)	59.3" x 35.5" x 40.6" (150.622 x 90.17 x 103.124 cm)
Power Requirements	120 Volt/220 Volt AC input, 2x180 Watt Motor
Product Weight	233.7 Lb. (106.00454 kg)
Maximum User Weight	400 Lb. (182 kg)
Warranty	2-Year Parts & Labor (Mechanical/Electrical) 6-Months Parts & Labor (Isolator Overlay & Decals)

