



OxyVibe Pro Vibration Trainer

A new concept for comprehensive
physical training.

2026 SALES & SPECIFICATIONS



ORIGIN

A New Concept for Comprehensive Physical Training

The OxyVibe Pro Vibration Trainer originated from aerospace technology. In the 1960s, aerospace experts from the former Soviet Union began to use vibration technology to solve the muscle atrophy and bone calcium loss caused by weightlessness in space, allowing Soviet astronauts to stay safely in space for more than 420 days, while the highest record for American astronauts at the time was only more than 120 days.

This discovery birthed the vibration therapy industry world-wide.

APPLICATIONS OF VIBRATION TRAINING

OxyVibe Pro relies on its advanced dual-motor vibration technology to become a leading vibration training equipment machine today.

OxyVibe Pro vibration training technology is being used more widely for:

- Astronaut training
- Sports rehabilitation
- Fitness training
- Competitive training
- Medical rehabilitation
- Health care for the infirm, middle-aged and elderly people

\$5,999

Including free shipping

35–50 days

For normal delivery

Easy

User assembly

HOW IT WORKS

Involuntary Rapid Muscle Contraction

OxyVibe Pro vibration trainer uses external mechanical vibration to stimulate the neuromuscular system. It is an advanced training method that causes involuntary rapid muscle contraction: it causes muscles to contract rapidly at 25 to 50 times per second, using twice as many muscles as a normal workout.

OxyVibe Pro provides 2–6 times the acceleration of gravity to obtain training intensity. It can minimize the impact and stress load damage of aggressive exercise and obtain better training results in a shorter period.

The breakthrough effect of vibration training is that it helps improve explosive power and rapid strength, body flexibility and coordination, as well as core strength and balance stability, but is also used for quick warm-ups and massage relaxation after exercise. It is also used in the prevention of sports injuries and post-injury rehabilitation, for pain relief, and for bone density increase.

25–50

Muscle contractions per second

2–6×

The acceleration of gravity

15–30 min

Per session, instead of 1–1.5 hours

ADVANTAGES

Advantages of Vibration Training

This breakthrough concept of OxyVibe Pro provides more exercise load by increasing acceleration (i.e. an overweight load), providing 2–6 times the acceleration of gravity, and easily achieves high exercise intensity.

Safe and Simple

Compared with traditional strength training, vibration training reduces need for high-impact and heavy-weight training and avoids high impact damage to joints and cartilage.

Time-Saving and Efficient

It makes muscles work at high efficiency, flexing 25–50 times per second, shortening training time — exercise only takes 15–30 minutes instead of 1–1.5 hours.

Complementary to Strength Training

Traditional weight training increases muscle circumference, while vibration training strengthens the ability of nerves to mobilize muscles and improves the coordinated force of muscle fibers.

Unique Neuromuscular Control Training

Vibration training uses external mechanical vibration to stimulate the neuromuscular system. Different movements cause different physiological feedback, achieving training effects beyond expectations.

USES

Six Potential Uses of OxyVibe Pro

01

Basic body core training with multiple varied exercise routines

02

Strength training by adding weight to normal vibration routines

03

Warm-up exercise for athletic competitions

04

Speed up required exercise times by more quickly achieving desired results

05

Balance training and balance improvement

06

Basic exercise for immobile, sedentary or elderly persons to energize muscles

Because of this, many of the world's top sports teams and players use vibration trainers as part of their basic training — from many MLB, NBA and NFL teams to soccer giants such as Barcelona, Manchester United and Chelsea, and from Rafael Nadal to many other internationally renowned track and field, tennis, swimming, cycling and speed-skating athletes.

OxyVibe Pro has comparable functions and quality to the most expensive vibration trainer machines available, but is more affordable, and is suitable for all types of users: athletes who undergo high-load training, physical trainers, sedentary people and injured patients. It is well known for its comprehensive applicability and is a solid choice for training centers around the world.

SPECIFICATIONS

OxyVibe Pro

Dual-Motor 3-Way Vibration Trainer

\$5,999

MACHINE SIZE (ASSEMBLED)	990 D × 900 W × 1560 H mm (39 × 36 × 62 in.)
PLATE USAGE AREA	600 D × 700 W mm (24 × 28 in.)
PLATE HEIGHT	260 mm (10.5 in.) from floor
TIME CONTROL RANGE	30–905 seconds (½–15 minutes)
VIBRATION FREQUENCY	30 / 35 / 40 / 45 / 50 Hz
NET WEIGHT	150 kg (330 lbs.) uncrated · 165 kg (364 lbs.) crated gross
MAXIMUM USER WEIGHT	180 kg (397 lbs.)
MOTOR	Dual motors
DUAL SCREENS	Yes
DUAL SHOCK ABSORPTION	Yes
OVERWEIGHT CHASSIS	Yes
RUBBER SHOCK ABSORPTION	Yes

TECHNICAL FEATURES

- Rubber load-bearing technology for shock reduction
- Innovative cyclic frequency training mode with frequency increase/decrease per second
- Column-type operating table design with dual operating panels (upper controls and lower controls)



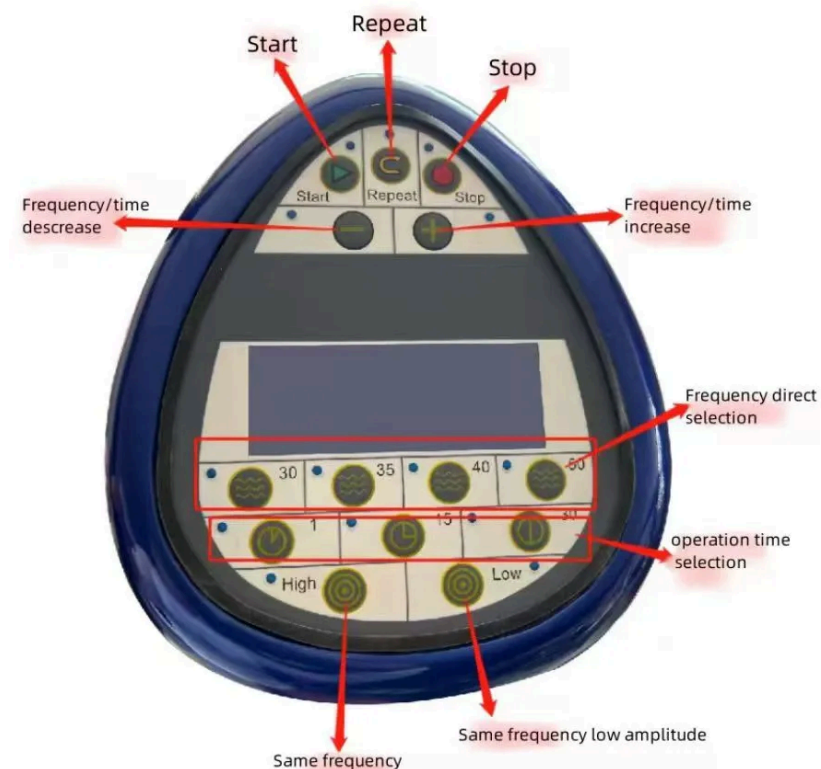
CONTROLS

Control Points

1. This is a 3-way vibration machine. The vibration directions are up and down, front and back, left and right, for three-dimensional vibration.
2. Vibration frequency: 30 / 35 / 40 / 45 / 50 Hz, with plus and minus buttons for single-digit amplitude selection.
3. Time range setting: 30 seconds–908 seconds, with increase or decrease in amplitude every 10 seconds.
4. Display: dual display screens. The lower, smaller LCD panel displays the remaining time of the action and the number of Hertz, and is equipped with 8 control keys — Start/Pause, Stop, Program, High/Low, Increase, Decrease, Time, Hertz.
5. Program setting: there are 4 built-in programs for exercise selection.
6. Wrap-around handrests and armrests increase the safety of exercise and maintain user balance.
7. Dual motor control system to produce 3-way vibration.

The OxyVibe Pro is suited for professional training and commercial use, and is fully equipped to meet the various needs of commercial users in the fitness and health care industry. The vibration level can be increased in a single step, and an innovative cyclic frequency conversion training mode automatically increases/decreases the frequency per second. The column-type operating table design is equipped with a double operating panel (upper and lower).

OxyVibe Pro is our only product offering vibration training. We believe it to be the best all-around, yet affordable, solution for serious vibration training.



Quality Guarantee

01 - Warranty period

The machine quality warranty period is 1 year. The warranty period starts from the date of system delivery acceptance.

02 - Response time

During the warranty period we provide technical telephone support within 24 hours. If on-site maintenance is required, we will arrive at the location within the continental USA and perform maintenance within 7 working days.

03 - Outside warranty scope

Equipment damage caused by abnormal human operation, damage caused by natural factors or force majeure (lightning, earthquake, etc.), and damage caused by improper handling or installation after acceptance are not within the free warranty scope.

04 - After warranty

After the warranty period expires, the owner is provided paid maintenance for life at then-current company rates for parts, labor and travel costs.



Repair Poor Health, Don't Just Manage It

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All dimensions are stated in L x W x H unless marked otherwise. Equipment in this catalogue is sold for non-medical, general wellness use. It is not intended to diagnose, treat, cure, or prevent any disease. Statements have not been evaluated by the FDA. Always consult a qualified healthcare provider before starting any new wellness therapy.