

THE vision fitness DIFFERENCE

in America.

Whether your vision is a slimmer body, a healthier heart, stress management, or if you simply enjoy exercise, Vision Fitness has the bike to help you achieve your goals.

We began as a division of the Trek® Bicycle Company, where we pioneered the development of the smoothest, quietest, and most

comfortable fitness bikes available. In 1996, Vision Fitness was spun off by the Trek® Fitness management team to continue to bring to market innovative fitness products. We offer you the same combination of quality, value, and performance that has made our founding company the most requested bicycle brand



We continue to win "Best Buy" awards for our fitness products year after year. Take a test ride at your local specialty fitness retailer; we are confident you will agree with the reviewers and find that our fitness bikes are not only a great value but the smoothest, quietest, and most comfortable you have ever ridden.

To learn more about Vision Fitness and our complete line of quality fitness products, please visit our website: www.visionfitness.com.

he mission was clear: develop the smoothest, quietest, and most comfortable fitness bikes ever. To do this, we first pioneered the friction-free magnetic resistance system, completely eliminating the wear and noise of belts, pads, and fans. Then, we replaced the common bicycle chain with an eight-ribbed Poly-V belt to create the quietest fitness bike possible. This combination of smooth and quiet components also created a more reliable bike.

Smsooth

Our permanent magnetic resistance system has no wearing contact parts for maximum durability. Combine this friction-free resistance with our heavyweight flywheel, and you get the smoothest resistance mechanism available.





Quiet Quiet

Our Quiet-Glide™ drive technology utilizes a multi-ribbed supersilent Poly-V belt to assure an extra-quiet workout. The quieter the workout, the easier it is to read a book or watch TV, and you won't be disturbing others. Computer modeling on this drive system shows the expected life to exceed 20,000 hours—that's over 50 years of life when used one hour a day.

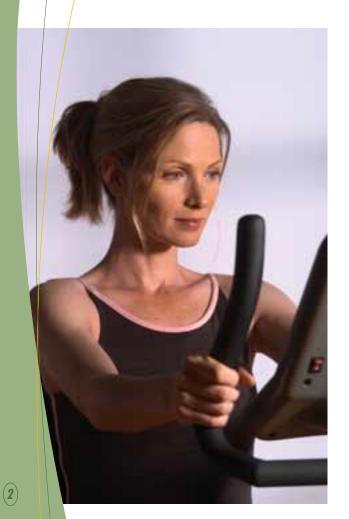
Comfortable

A bike's seat is your primary contact point. Our Comfort Arc™ seats, with bodycontoured foam and free range of motion, will have you smiling for miles. Our semi-recumbent seat offers adjustable lumbar support, while the upright seat has a cutout in the nose to reduce pressure.



(1)

on't be misled by the comfort of Vision Fitness semirecumbent bikes; they are a great way to achieve your cardio workout. The semi-recumbent positioning, like the upright bike, delivers an effective aerobic workout, plus it works the legs, hips, and gluteus more efficiently.



The Vision Fitness® lines of semi-recumbent and upright bikes, from our entry-level 000 Series models to our fully-loaded 600 Series Commercial bikes, help you achieve your fitness goals. Our bikes have won numerous accolades from the media and our customers for having the smoothest, quietest, and most comfortable ride. If you must ride a bike indoors, you certainly want it to be comfortable and quiet, so you can read a book (with the built-in reading rack) or watch TV without blasting the volume.

Vision Fitness® consoles are designed to keep you motivated. The *R2000/E3000* console provides basic feedback, while the *R2600HRT/E3600HRT* offers additional interactive programs: Manual, Sprint 8, Intervals, Weight Loss, Constant Watts, four Heart Rate Training, and five Custom. So, if you tire of Intervals, a simple touch of the button allows you to focus on Weight Loss or exercise based on your Heart Rate. With the custom programming built into Vision Fitness® exercise bikes, your workout options are virtually limitless!

Our bikes offer you the tools and comfort to go that extra mile and help you achieve your goals sooner. All of our bikes are backed by industry-leading warranties and are serviced by the best retailers in the industry.

This Poly-V belt is part of our Quiet-Glide[™] drive system and helps to give you a smooth ride. The large eight-ribbed Poly-V belts on our *200* and *600* Series models give our products a competitive advantage. The larger surface area puts less tension on the belt, which results in a longer lifespan of not only the belt but of the entire drive system.







Large 8x16 Dot Matrix Profile Display graphically illustrates your workout and where you are in your workout.

(4)

Innovative Programs, such as SPRINT 8, and the four Heart Rate Training (HRT®) programs keep you motivated and progressing toward your goals. Each program has its own button for easy setup and for easy program changes "on the fly."

LED Feedback Display shows eight types of feedback information.

Integrated Reading Rack conveniently holds magazines for you to read as you exercise. HRT® Feedback Display shows actual Heart Rate, Percent of your Maximum Heart Rate, and your Target Heart Rate.

Up & Down Arrow Keys allow you to easily adjust the intensity level of your workout at any time.

Vision Fitness's line of fitness bikes boasts a modern console design. The example shown above is of the *R2200HRT/E3200HRT* and depicts features that you will find on most of the fitness bikes in our line-up.



The SPRINT 8 program found on our 200 and 600 Series fitness bikes was developed with Phil Campbell, MS, MA, and author of *Ready*, *Set*, *Go! Synergy Fitness*. Mr. Campbell is an expert in the field of anaerobic exercise, which has been cited by numerous medical publications as the cure for somatopause or the "middle-age spread." The "middle-age spread" is signified by energy decline, weight-gain, loss of muscle, and wrinkled skin after age 30.

Vision Fitness is the first fitness company to integrate anaerobic exercise programming (SPRINT 8) into their equipment that specifically promotes the natural release of human growth hormone. The most powerful bodyfat-cutting, muscle-toning, anti-aging substance known in science—human growth hormone—is produced by the body with this type of exercise program.

The heart of a great ride...

Easy-to-use console with motivational programming

Free water bottle and cage included

Revolutionary Quiet-Glide™ drive system for an extra-quiet workout

ECB-Plus[™] magnetic resistance for the smoothest ride possible

Front transport wheels for easy mobility



Comfort ArcTM seat with adjustable lumbar support

Integrated Contact Heart Rate and Heart Rate Training program

Aluminum seat rail with 28 different seat positions and padded adjustment lever for a custom fit

Heavy gauge steel frame for a solid, stable base

Vision is the art of seeing the invisible.

Jonathon Swift

ision Fitness understands that choosing the right fitness bike is an important decision and a large investment. We have provided a checklist below of some of the key quality features that you should look for in a fitness bike. Always make sure you test the fitness bike before you buy it and ask, "Is it smooth when I change resistance levels? Is it quiet? Is it comfortable? Will I use it?" Good luck at achieving your fitness goals!

| Comfortable Seats Comfort Arc™ Seats from Vision Fitness are recognized as the most comfortable in the fitness industry. |
|--|
| Poly-V Belts Our Quiet-Glide™ Supersilent Poly-V Belts provide a smooth and quiet ride with a larger surface area than |
| many of our competitors. |
| Heavy Flywheels The balanced 24-pound flywheel used on our bikes provides smooth and consistent resistance. |
| Magnetic Resistance System Our ECB-Plus™ System provides smooth and accurate changes in resistance. |
| Warranty Vision Fitness® bikes come with a Lifetime Warranty on our Magnetic Resistance System. Make sure you buy a |
| product that is backed by a company with a solid history. |
| Motivational Programming Test the different programs. Our fitness bikes are loaded with programs to keep you |
| going the extra distance, and they are easy to use. |
| Specialty Fitness Retailer There are many different options for buying a fitness bike (Internet, sporting goods stores and |
| mass merchants), but they often sell bells and whistles without insuring you have the proper piece of fitness equipment. Specialty |
| Fitness retailers specialize in fitness equipment. Your fitness bike should be delivered and installed in your home by experts. |
| Heavy Gauge Steel Frame To compare frame strength, lift the fitness bikes you are considering. Be careful, though, |
| our bikes are heavy. |
| ISO 9001 Quality Manufacturing All Vision Fitness® bikes are assembled in an ISO 9001-certified facility. |













semirecumbent fitness bikes







PROGRAMMABLE





| FEATURE | | | |
|----------------------|--|--|--|
| CONSOLE AND PROGRAMS | | | |

EASY-8™ LED CONTINUAL FEEDBACK Manual, Interval, Weight Loss, Constant Watts, Sprint 8, HRT Cardio, HRT Weight Loss, HRT Interval, HRT Hill, 5 Custom Programs Integrated Reading Rack

PROGRAMMABLE

QUICK-SET™ LED Manual, Interval, Weight Loss, Constant Watts, Sprint 8, HRT Cardio, HRT Weight Loss, HRT Interval, HRT Hill, 4 Custom Programs Integrated Reading Rack

PROGRAMMABLE

QUICK-SET™ LED Manual, Intervals, Weight Loss, Constant Watts, Sprint 8, Random, Mountain, Rolling, Race Integrated Reading Rack

BLUE BACKLIT LCD Manual, Intervals, Weight Loss, Mountain, Constant Watts Integrated Reading Rack

PROGRAMMABI F

INDEXED 6-FUNCTION LCD Manual Programming Integrated Reading Rack

CONSOLE FEEDBACK

| RPA S, te, spla |
|--------------------------|
| Pic |
| |

Contact & Telemetric

Programmable, 20 Levels

Speed, Distance, Calories, RPM, Level, Watts, Time, METS, Heart Rate, % Heart Rate, Target Heart Rate, Profile Display Contact & Telemetric

Programmable, 16 Levels

ECB-PLUS™ Motor-Operated

Permanent Magnet

Speed, Distance, Calories, RPM, Level, Watts, Time, METS, Heart Rate, % Heart Rate, Profile Display

Contact

Programmable, 16 Levels

ECB-PLUS™ Motor Operated

Heart Rate, Watts, Time, Speed, Distance, RPM, Calories, Program, Level, Profile Display

Contact

Programmable, 16 Levels

Heart Rate. RPM, Speed, Calories, Distance, Time

Contact

Indexed Knob. 16 Levels

HEART RATE TENSION CONTROL RESISTANCE SYSTEM

| STANCE SYSTEM | Cambridge Motor Works™ Generator |
|---------------|---|
| DRIVE TRAIN | QUIET-GLIDE™ Supersilent Poly-V Belt |

| odiloluloi | |
|---------------------------------|--|
| IET-GLIDE™ ilent Poly-V Belt | |
| | |

24 lbs. Balanced



Permanent Magnet QUIET-GLIDE™ Supersilent Poly-V Belt

ECB-PLUS™ Motor-Operated Permanent Magnet Supersilent Poly-V Belt

ECB Cable-Operated Permanent Magnet Supersilent Poly-V Belt









24 lbs. Balanced COMFORT ARC™ w/ Lumbar Support Aluminum, 28 Positions

24 lbs. Balanced COMFORT ARC™ w/Lumbar Support

Steel

24 lbs. Balanced COMFORT ARC™ w/Lumbar Support

HANDLEBARS PEDALS

SEAT RAIL

Extended Console & Seat w/ Contact Heart Rate Self-balancing w/ Easy-Adjust Straps

Extended Console & Seat w/ Contact Heart Rate Self-balancing w/ Easy-Adjust Straps

Console & Seat w/ Contact Heart Rate Self-balancing w/ Easy-Adjust Straps

Console & Seat w/ Contact Heart Rate Self-balancing w/ Easy-Adjust Straps



2 AA Battery

Steel

POWER **HOME WARRANTY***

Self-Generating Lifetime Frame Lifetime Generator System 3 Years Electronics/Parts

2 Years Labor

Plug-In Lifetime Frame Lifetime Magnetic Brake 3 Years Electronics/Parts 1 Year Labor

Plug-In Lifetime Frame Lifetime Magnetic Brake 3 Years Electronics/Parts 1 Year Labor

Lifetime Frame Lifetime Magnetic Brake 2 Years Electronics/Parts 1 Year Labor

66"L x 26"W x 50"H

111 lbs.

300 lbs.

Plug-In

Lifetime Frame Lifetime Magnetic Brake 2 Years Electronics/Parts 1 Year Labor

66"L x 26"W x 50"H

111 lbs.

COMMERCIAL WARRANTY*
LIMITED CORPORATE

Lifetime Frame 3 Years Generator System 3 Years Electronics/Parts 1 Year Labor

60"L x 26"W x 52"H

400 lbs.

UPGRADES FROM

R2200HRT

Console Feedback

Warranty

Generator System

Accessory Tray CSAFF

♣Up to 3 Hours of Use per Day 1 Year Frame Year Magnetic Brake 1 Year Electronics/Parts 1 Year Labor

60"L x 26"W x 52"H

124 lbs.

1 Year Frame Year Magnetic Brake Year Electronics/Parts 1 Year Labor 60"L x 26"W x 52"H

124 lbs.

Warranties

Up to 3 Hours of Use per Day

None None

DIMENSIONS PRODUCT WEIGHT

161 lbs.

300 lbs. UPGRADES FROM R2200

Custom Programs Adjustable Lumbar Seat

Telemetric Heart Rate

Extended Console Handlebar

Heart Rate Training Programs

300 lbs. UPGRADES FROM R2100

R2000 Aluminum 28-Position Seat Rail Blue Backlit LCD Integrated Frame Console Feedback Programmable Console ECB-PLUS™ Motor-Operated Brake Programming Three-Piece Crank

300 lbs. UPGRADES FROM UPGRADES FROM SPORTING GOODS BIKE

Adjustable Magnetic Resistance Warranty Heavy Gauge Frame COMFORT ARC™ Seat

MAXIMUM USER WEIGHT **UPGRADES**FROM PREVIOUS MODEL

^{*} Refer to www.visionfitness.com for complete Warranty details. All product specifications are subject to change.











upright fitness bikes





PROGRAMMABLE



PROGRAMMABLE







FEATURE

CONSOLE AND PROGRAMS

EASY-8™ LED CONTINUAL FEEDBACK Manual, Interval, Weight Loss, Constant Watts, Sprint 8,

E3600HRT

5 Custom Programs Integrated Reading Rack

QUICK-SET™ LED Manual, Intervals, Weight Loss, Constant Watts, Sprint 8, Random, Mountain, Rolling, Race Integrated Reading Rack

BLUE BACKLIT LCD Manual, Intervals, Weight Loss, Mountain, Constant Watts Integrated Reading Rack

Calories, Program, Level, Profile Display

Contact

Programmable, 16 Levels

ECB-PLUS™ Motor-Operated,

Permanent Magnet

Supersilent Poly-V Belt

24 lbs. Balanced

Steel

Multi-Position

INDEXED 6-FUNCTION LCD E4000 INDEXED 5-Function 5-Window LCD

RPM, Speed, Calories,

Distance, Time

None

Indexed

ECB Cable-Operated, Permanent Magnet

CONSOLE FEEDBACK

HEART RATE TENSION CONTROL

RESISTANCE SYSTEM DRIVE TRAIN

FLYWHEEL

SEAT **SEAT POST**

HANDLEBARS

PEDALS

POWER

HOME WARRANTY*

COMMERCIAL WARRANTY*
LIMITED CORPORATE

DIMENSIONS PRODUCT WEIGHT MAXIMUM USER WEIGHT **UPGRADES** FROM PREVIOUS MODEL HRT Cardio, HRT Weight Loss, HRT Interval, HRT Hill,

Speed, Distance, Calories, RPM, Level, Watts, Time, METS, Heart Rate, % Heart Rate, Target Heart Rate, Profile Display

Contact & Telemetric Programmable, 20 Levels Cambridge Motor Works™ Generator QUIET-GLIDE™ Supersilent Poly-V Belt

Integrated w/ Generator Club COMFORT ARC™ Upright

Ratchet Adjustable, Chrome Plated Steel Multi-Position w/ Armrests

Self-balancing w/ Easy-Adjust Straps Self-Generating

3 Years Electronics/Parts 2 Years Labor Lifetime Frame 3 Years Generator System 3 Years Electronics/Parts

41"L x 26"W x 56"H 122 lbs. 400 lbs.

1 Year Labor

UPGRADES FROM F3200HRT Console Feedback Warranty Generator System Accessory Tray CSAFE

QUICK-SET™ LED Manual, Interval, Weight Loss, Constant Watts, Sprint 8, HRT Cardio, HRT Weight Loss, HRT Interval, HRT Hill, 4 Custom Programs Integrated Reading Rack

Speed, Distance, Calories, RPM, Level, Watts, Time, METS, Heart Rate, % Heart Rate, Target Heart Rate, Profile Display

Contact & Telemetric Programmable, 16 Levels

ECB-PLUS™ Motor-Operated, Permanent Magnet QUIET-GLIDE™ Supersilent Poly-V Belt

24 lbs. Balanced COMFORT ARC™ Upright Steel

Multi-Position w/ Armrests Self-balancing

w/ Easy-Adjust Straps Plug-In Lifetime Frame Lifetime Frame

Lifetime Magnetic Brake Lifetime Generator System 3 Years Electronics/Parts Year Labor ◆Up to 3 Hours of Use per Day 1 Year Frame

> 1 Year Electronics/Parts 1 Year Labor 41"L x 26"W x 56"H 104 lbs.

> > 300 lbs.

Year Magnetic Brake

UPGRADES FROM E3200 Heart Rate Training Programs Custom Programs Telemetric Heart Rate Handlebar Armrests

Heart Rate, Watts, Time, Speed, Distance, RPM,

Speed, Distance, Calories, RPM, Level, Watts, Time, METS, Heart Rate, % Heart Rate, **Profile Display**

Contact Programmable, 16 Levels ECB-PLUS™ Motor-Operated, Permanent Magnet

Self-balancing

Plug-In

1 Year Labor

104 lbs.

300 lbs.

UPGRADES FROM

E3100

Programming

Three-Piece Crank

Warranties

QUIET-GLIDE™ Supersilent Poly-V Belt 24 lbs. Balanced

COMFORT ARC™ Upright Steel

COMFORT ARC™ Upright Multi-Position

Self-balancing w/ Easy-Adjust Straps w/ Easy-Adjust Straps Plug-In

Lifetime Frame Lifetime Frame Lifetime Magnetic Brake Lifetime Magnetic Brake 3 Years Electronics/Parts 2 Years Electronics/Parts Year Labor 1 Year Labor

Up to 3 Hours of Use per Day None 1 Year Frame 1 Year Magnetic Brake 1 Year Electronics/Parts 41"L x 26"W x 56"H 41"L x 26"W x 56"H

> 300 lbs. **UPGRADES FROM** F3000

Blue Backlit LCD Console Feedback Programmable Console ECB-PLUS™ Motor-Operated Brake

95 lbs.

Manual Programming Integrated Reading Rack

Heart Rate, RPM, Speed, Calories, Distance, Time

Contact Indexed Knob, 16 Levels

Lifetime Frame

Lifetime Magnetic Brake

2 Years Electronics/Parts

1 Year Labor

None

41"L x 26"W x 56"H

95 lbs.

300 lbs.

ECB Cable-Operated, Permanent Magnet Supersilent Poly-V Belt

Chain & Poly-V Belt

24 lbs. Balanced 16.5 lbs. Balanced COMFORT ARC™ Upright COMFORT ARC™ Upright

Steel Steel Multi-Position Multi-Position

Self-balancing **Double-Sided Strapless** w/ Easy-Adjust Straps 2 AA Battery

2 AA Battery Lifetime Frame Lifetime Magnetic Brake 2 Years Electronics/Parts 1 Year Labor

◆Up to 3 Hours of Use per Day 1 Year Frame 1 Year Magnetic Brake 1 Year Electronics/Parts 1 Year Labor

38"L x 27"W x 53"H 97 lbs. 300 lbs.

UPGRADES FROM **UPGRADES FROM** SPORTING GOODS BIKE POPULAR AIR BIKE Adjustable Magnetic Resistance COMFORT ARC™ Seat Magnetic Resistance Warranty Heavy Gauge Frame COMFORT ARC™ Seat Quieter Workout Heavy Gauge Frame

it all
starts
with a

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