it all starts with a vision ...



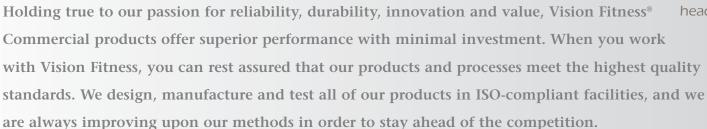
Commercial Fitness Equipment

reliability innovation value



the Vision Fitness difference

Vision Fitness, a Wisconsin-based fitness equipment company, has been on the forefront of product innovation in the fitness industry since our inception in 1993 as a division of Trek[®] Bicycle Company (Vision Fitness spun off from Trek in 1996). We started by pioneering revolutionary magnetic resistance systems on what became award-winning fitness bikes and have since complemented our bike line with acclaimed treadmills, elliptical trainers, and strength training equipment. By turning innovative ideas into market-leading products, Vision Fitness has quickly become one of the top fitness equipment companies in the world.



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



Vision Fitness corporate headquarters, Lake Mills, WI

At Vision Fitness, we conduct hours of rigorous testing on all of our products to ensure that our offering is of the highest quality and achieves maximum performance.



Our treadmill torture-test machine is named after Frank, the engineer who designed it. With its six independant running feet, it puts a treadmill through thousands of punishing footsteps in a fraction of the time. This is the machine that gives treadmill components nightmares and helps ensure that they meet our stringent standards.



reliable performance

Vision Fitness will change the way you view exercise equipment. We give you more features, superior reliability and increased durability at a better value. Our Commercial products are built to withstand the most extreme applications and are tested under severe conditions to ensure that you receive years of worry-free service. Our quality-control system provides accurateness and consistency—elements that create predictable results over and over again.

It is the combination of many features that makes our products reliable, from our 3.0 hp internally cooled motors to our club-rated motor controller with fuseless current limit. Integrated heavyweight flywheels provide friction-free resistance for the smoothest system available. Our Cambridge Motor Works[™] generator system has no wearing contact parts, ultimately resulting in a longer lasting product. And, finally, our fitness products are built to exact specifications in an ISO 9001-certified production facility.

Our commitment to excellence doesn't end with durability, reliability, and value. In every product we design, we optimize comfort for a wide variety of users large and small. Vision Fitness offers you the best exercise equipment—period.



Vision Fitness uses a 5.0 hp AC drive system on our 800 Series treadmills

The **T9800HRT** is equipped with an extra-large workout surface

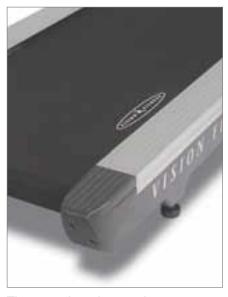


durable construction

At Vision Fitness, we understand the need to offer cardiovascular and strength training products that are built to last. All of our products feature durable chrome and powder-coat frames for a rich appearance and protective finish that prevents marring and scratching.

Our treadmills are specifically designed with ventilated motor covers to keep the system running cool. They also feature Seigling[®] Cool-Weave[™] belts to release heat in a heavy-use environment, metal end caps that will not crack or break over time, and one-inch D&P[®] low-maintenance, waxed decks to create less friction.

Our strength machines use top-of-the-line Loos & Co. cable and Boltaflex[®] fabric. The seats and roller pads are double-stitched for maximum reinforcement, while the two-inch diameter pull pins are easy to adjust and are permanently attached, which means there are no loose parts that can be easily misplaced.



The metal end caps that are standard on our treadmills never break or crack like the plastic ones on many of our competitors'

Vision Fitness[®] products are individually tested for quality and durability to ensure you receive years of trouble-free service. We support our claims with one of the best Commercial warranties in the industry.

The compact and versatile **ST710** makes smart use of space

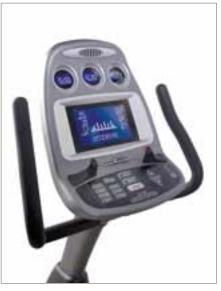


innovative approach

Vision Fitness has reshaped the fitness world with our innovative approach to product development. Our passionate team of product design and development professionals consists of engineers, industrial designers, fitness trainers, and elite athletes who work out daily on our equipment (and our competitors'). These experts bring you unique features and exclusive programming, while adhering to our strict quality standards.

Blue backlit easy-to-read LCD displays, fans with variable settings, and Incline Elliptical[™] trainers with adjustable ramps are only a few of the cutting-edge items that help Vision Fitness lead the industry. Our Commercial fitness equipment, designed with your facility in mind, accommodates small spaces and withstands hours of heavy use. Our products also provide your clients with a variety of unique exercise programs that will make every workout an extraordinary experience.

We combine quality, performance, and style in the design of our Commercial fitness equipment, while providing you with unsurpassed value. A facility room equipped with Vision Fitness[®] products will keep your clients coming back.



800 Series bike console with blue backlit LCDs and fan with variable settings

The **X6850HRT,** with its 16 levels of incline, offers a full-body workout

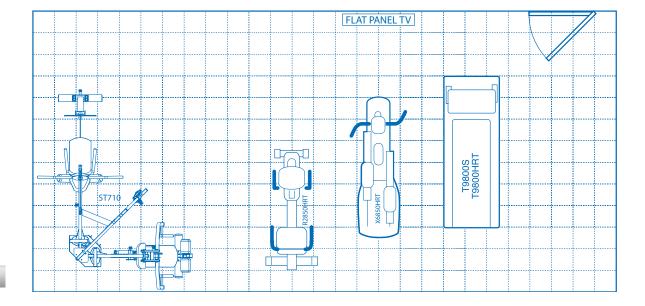


dedicated to our customers

When you purchase Vision Fitness[®] products for your facility, you have the advantage of working with knowledgeable and dedicated fitness consultants who regard your satisfaction as their number one priority. You also gain instant access to our award-winning and industry-leading customer service team.

We take ownership of your fitness needs and understand that your time is valuable. Our local fitness consultants handle everything from the initial needs assessment to the timely delivery, setup and service of your products. Our commitment to consistently provide reliable fitness equipment at the right price and delivered on time means complete satisfaction for you and your clients.

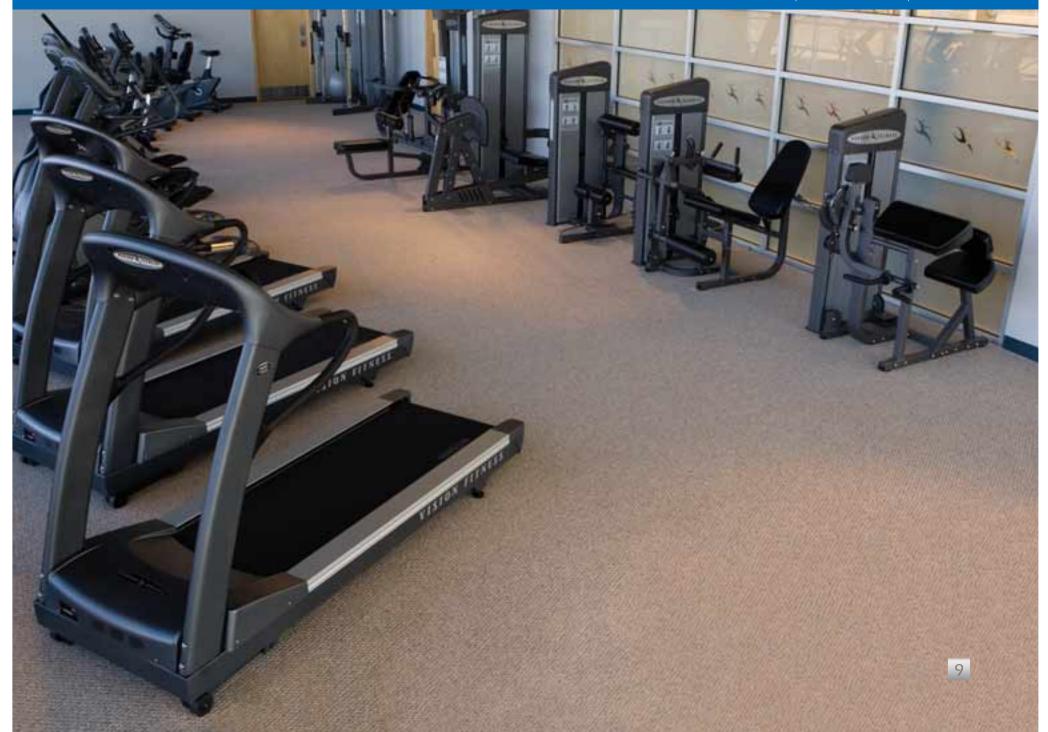




We can provide you with custom room layouts that meet your specific requirements



Vision Fitness corporate headquarters



fitness solutions

Vision Fitness provides some of the most innovative, aesthetically pleasing, and user-friendly exercise equipment in the industry. You will find our products in facilities worldwide. With a complete line of Vision Fitness[®] cardiovascular and strength training products, you, too, can create an attractive fitness facility that will excite your clients and reduce your financial commitment.

Our authorized fitness consultants have extensive experience in facility design and planning, product training, and education. They will provide you with expert assistance in every step of the development phase and launch of your new or renovated fitness center.



RiverPlace Athletic Club, Portland, OR



Memorial Health Cardiac Rehabilitation, Savannah, GA



Bridgewater Cove Apartments, St. Louis, MO









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feature	T9800HRT* treadmills	T9700HRT* treadmills	feature	X6850HRT incline elliptical [™] trainer	X6750HRT	X6600HRT elliptical trainer	feature	R2850HRT semi-recumbent fitness bike	R2750HRT semi-recumbent fitness bike	R2700HRT semi-recumbent fitness bike	E3800HRT upright bike	E3700HRT upright bike	feature	ES600 indoor cycle
console and programs	ADVANCED SMART-WATRIX™ HRT [®] W/ CONTACT HEART RATE Unique User Log-In, SPRINT 8, Manual, Muscle Toner.	ADVANCED SMART-MATRIX™ HRT® W/ CONTACT HEART RATE Unique User Log-In, SPRINT 8, Manual, Muscle Toner,	console and programs	Manual, Interval, Fat Burn, Glute Burn, Summit	Manual, Interval, Fat Burn, Glute Burn, Summit Hike, SPRINT 8, Custom,	EASY8™ LED CONTINUAL FEEDBACK Manual, Interval, Weight Loss,	console and programs	Manual, Interval, Fat Burn, Watts, SPRINT 8, Fit Test, Custom, HRT Cardio,	EASY8™ LED CONTINUAL FEEDBACK Manual, Interval, Fat Burn, Watts,	EASY-8™ LED CONTINUAL FEEDBACK Manual, Interval, Fat Burn, Watts,	Manual, Interval, Fat Burn, Watts, SPRINT 8, Fit Test, Custom, HRT Cardio,	EASY-8™ LED CONTINUAL FEEDBACK Manual, Interval, Fat Burn, Watts,	seat post & handlebar stem	Stainless Steel w/ Precision Diecasting & Extensible Slider w/ Scale
	Speed Interval, SK, Fat Burner, Pacer, HRT Weight Loss, HRT Cardio, HRT Endurance, HRT Interval, 5 Custom Programs	Speed Interval, 5K, Fat Burner, Pacer, HRT Weight Loss, HRT Cardio, HRT Endurance, HRT Interval, 5 Custom Programs		HRT Čardio,	HRT Weight Loss, HRT Interval, HRT Hill	Constant Watts,		HRT Weight Loss, HRT Interval, HRT Hill Integrated Reading Rack	SPRINT 8,	SPRINT 8, HRT Cardio, HRT Weight Loss, HRT Interval, HRT Hill, Custom Integrated Reading Rack	HRT Weight Loss, HRT Interval, HRT Hil Integrated Reading Rack	SPRINT 8,	drive train bottom bracket	Maintenance-Free Belt Drive Cro-Moly Heat Treated Axle w/ Quality SKF Sealed Roller Bearings
console feedback	Elevation, Speed, Distance, Time, Heart Rate, Calories, Pace, Avg. Pace, Avg. Speed, Percent Heart Rate	Elevation, Speed, Distance, Time, Heart Rate, Calories, Pace, Avg. Pace, Avg. Speed, Percent Heart Rate	console feedback	Rate, Percent of Max Heart Rate,	Workout Time, Heart Rate, Percent of Max Heart Rate, Target Heart Rate, Strides Per Minute, Incline, Distance,		console feedback	Rate, Percent Heart	Watts, Time, METS, Heart Rate, Percent Heart Rate,	Percent Heart Rate,	Rate, Percent Heart Rate, RPM, Speed,	Level, Watts, Time, METS, Heart Rate, Percent Heart Rate,	resistance system flywheel	Friction Brake w/ Microadjust Knob & Emergency Stop High Inertial, 46 lbs.
belt area	63" x 22"	60" x 20"		Calories, Watts,	Calories, Watts, METS, Level, Profile	Profile Display	boort rato	Profile	Profile	Profile	Profile	Profile	cranks	High Carbon Steel w/ Heat Treatment
elevation	0 to 15% Cambridge Motor	0 to 15% Cambridge Motor	heart rate	Contact & Telemetric	Contact & Telemetric	Contact & Telemetric	heart rate	Contact & Telemetric	Contact & Telemetric	Contact & Telemetric	Contact & Telemetric	Contact & Telemetric	pedals	Standard Alloy Pedals
	Works™	Works™	program levels	20	20	20	program levels	20	20	20	20	20	handlebar	Multi-Position w/ Microadjust
speed motor	.5 to 12 MPH Cambridge Motor	.5 to 12 MPH Cambridge Motor	resistance system	Cambridge Motor Works™	Cambridge Motor Works™	Cambridge Motor Works™ Generator	resistance system	Cambridge Motor Works™ Generator	Cambridge Motor Works™ Generator	Cambridge Motor Works™ Generator	Cambridge Motor Works™ Generator	Cambridge Motor Works™ Generator	seat	Comfortable Velo [®] Saddle
motor	Works™ 5.0 hp AC, Integrated Drive System	Works™ 3.0 hp, Continuous-Duty, Internal Fan Cooled	drive	Electromagnetic Brake QUIET-GLIDE™	Electromagnetic Brake	QUIET-GLIDE™	drive train	QUIET-GLIDE™ Supersilent Poly-V Belt	QUIET-GLIDE™ Supersilent Poly-V Belt	QUIET-GLIDE™ Supersilent Poly-V Belt	OUIET-GLIDE™ Supersilent Poly-V Belt	QUIET-GLIDE™ Supersilent Poly-V Belt	frame	Zinc-Coated High-Tensile
deck	1" Commercial-Grade, Low Maintenance,	1" Commercial-Grade, Low Maintenance,	train	Supersilent Poly-V Belt	Supersilent Poly-V Belt	Supersilent Poly-V Belt	frame	Extra-Heavy Gauge Steel Welded	Extra-Heavy Gauge Steel Welded	Extra-Heavy Gauge Steel Welded	Extra-Heavy Gauge Steel Welded	Extra-Heavy Gauge Steel Welded	dimensions	Steel Frame 43"L x 23.5"W x 51"H
	Prewaxed Phenolic, Reversible	Prewaxed Phenolic, Reversible	ramp incline frame	4 to 21 Degrees	4 to 21 Degrees Extra-Heavy Gauge	NA Extra Hazar Gauga	seat	Club COMFORT ARC™ w/ Reclining	Club COMFORT	Club COMFORT ARC™	Club COMFORT ARC™ Upright	Club COMFORT ARC™ Upright	maximum	300 lbs.
cushioning	8 Variable-Durometer Elastomer Cushions	8 Variable-Durometer Elastomer Cushions		Steel Welded	Steel Welded	Steel Welded		Seat Back & Adjustable	w/ Adjustable Lumbar Control	w/ Adjustable Lumbar Control	AKC ···· Oprigrit	AKC···· Oprigric	user weight product weight	127 lbs.
belt	Siegling	Siegling COOL-WEAVE™	pedal arms stride length	BIO-RADIUS™ 18.75″ to 20″	BIO-RADIUS™ 18.75″ to 20″	BIO-RADIUS™ 19.75″	seat rail	Lumbar Control Aluminum,	Aluminum,	Aluminum,	Chrome-Plated Steel,	Chrome-Plated Steel,		
	COOL-₩EAVE™ 2-Ply Urethane High Conductivity	2-Ply Urethane High Conductivity	power	Plug-In	Plug-In	Self-Generating		28 Positions	28 Positions	28 Positions	15 Positions	15 Positions		
rollers	3.0" Crowned with Large O.D. Bearings	2.5" Crowned with Large O.D. Bearings	dimensions	- 78″L x 30″W x 74″H	78″L x 30″W x 74″H	80″L x 27″W x 72″H	handlebars	Extended Console & Seat w/ Contact Heart Rate Remote		Extended Console & Seat w/ Contact Heart Rate	Multi-Position w/ Armrests	Multi-Position w/ Armrests		
frame	Extra-Heavy Gauge Steel Welded	Extra-Heavy Gauge Steel Welded	maximum user weight	400 lbs.	400 lbs.	287 lbs.	pedals	Control Grips Self-Balancing	Control Grips Self-Balancing	Self-Balancing	Self-Balancing	Self-Balancing		
std. features	Entertainment Plug-In		product weight	335 lbs.	335 lbs.	400 lbs.	pedais	w/ Easy-Adjust Straps	w/ Easy-Adjust Straps	w/ Easy-Adjust Straps	w/ Easy-Adjust Straps	w/ Easy-Adjust Straps		
options	Medical Handrails	Medical Handrails	WARRANTY Our Commercial warranty on treadmills covers			power	Self-Generating	Self-Generating	Self-Generating	Self-Generating	Self-Generating			
dimensions	84″L x 31″W x 58″H	80″L x 29″W x 57″H			ars on motor, electronics, o years on labor.		dimensions	67″L x 28″W x 55″H	67″L x 28″W x 53″H	60″L x 26″W x 52″H	41″L x 26″W x 59″H	41″L x 26″W x 56″H		
max. user weight	400 lbs.	400 lbs.	Our Commercial warranty on bikes an				maximum user weight	400 lbs.	400 lbs.	400 lbs.	400 lbs.	400 lbs.		
product weight	355 lbs.	300 lbs.			ame; five years on generator system, I parts; and two years on labor.		product weight			126 lbs.	rs. 124 lbs.		11	
	* These treadmills are	also available as Simple	Refer to way	visionfitness co	m for complete \	/arranty_details	product weight	104 105.	I J / IDS.	1.54 105.	120 105.	127105.		

* These treadmills are also available as Simple models, offering all the same features as above but without programs. Refer to www.visionfitness.com for complete Warranty details. All product specifications are subject to change.



feature	ST700 funtional trainer	ST710 multi-station gym	ST720 multi- press	ST730 multi- lat	ST740 ab/low back	ST750 seated leg extension/curl	ST760 leg/calf press	ST770 biceps/ triceps	ST780 adjustable bench
exercise instructions	Instructional Placards Define Exercise Operation and Muscles Worked	Instructional Placards Define Exercise Operation and Muscles Worked	Instructional Placards Define Exercise Operation and Muscles Worked	Instructional Placards Define Exercise Operation and Muscles Worked	Instructional Placards Define Exercise Operation and Muscles Worked	Instructional Placards Define Exercise Operation and Muscles Worked	Instructional Placards Define Exercise Operation and Muscles Worked	Instructional Placards Define Exercise Operation and Muscles Worked	NA
aesthetics	Comfortable Co-Molded Exercise and Height-Positioning Handles, Chrome Upright Columns, and Lightweight Composite Aluminum Bar	Comfortable Co-Molded Exercise and Height-Positioning Handles, Chrome-Plated Oval Column, Rubber Grips, 2" Diameter Round Pull Pin Handles, and Durable Double-Stitched Boltaflex [®] Upholstered Pads	Comfortable Boltaflex® Upholstered Pads, 2"-Diameter Round Pull Pin Handles	Comfortable Contoured Boltaflex® Upholstered Pads, 2"-Diameter Round Pull Pin Handle	Comfortable Contoured Boltaflex® Upholstered Pads, 2"-Diameter Round Pull Pin Handles	Comfortable Contoured Boltaflex® Upholstered Pads	Comfortable Contoured Boltaflex® Upholstered Pads	Comfortable Contoured Boltaflex® Upholstered Pads	Comfortable Contoured Boltaflex® Upholstered Pads
included accessories	Co-Molded Exercise Handles, Long Multi-Swivel Bar, Sports Handle, (2) Foot Cuffs, and 5-Ib. Add-On Weight	Co-Molded Exercise Handle, Revolving Short Bar & Lat Bar, Sports Handle, (2) Foot Cuffs, and (2) 5-Ib. Add-On Weights	NA	Brushed Aluminum Dual-Swivel Lat Bar, Co-Molded Exercise Handles, Dipped Rubber Row Handle	NA	NA	NA	NA	NA
frame construction	Rectangular and Oval Tubing	Rectangular, Square, and Oval Tubing	Rectangular, Square, and Oval Tubing	Rectangular, Square, and Oval Tubing	Rectangular, Square, and Oval Tubing	Square, Oval, and Round Tubing	Rectangular, Square, and Oval Tubing	Rectangular, Square, and Oval Tubing	Rectangular, Square, and Oval Tubing
weight stack	160-lb. Weight Stack, Cast Iron	(2) 210-lb. Weight Stacks, Cast Iron	210-lb. Weight Stack, Cast Iron	210-lb. Weight Stack, Cast Iron	210-lb. Weight Stack, Cast Iron	160-lb. Weight Stack, Cast Iron	210-lb. Weight Stack (420 lbs. Effective Resistance), Cast Iron	160-lb. Weight Stack, Cast Iron	NA
weight stack shields	16-Gauge Powder- Coated Solid Steel	16-Gauge Powder-Coated Solid Steel	16-Gauge Powder-Coated Perforated & Solid Steel	16-Gauge Powder-Coated Perforated & Solid Steel	16-Gauge Powder-Coated Perforated & Solid Steel	16-Gauge Powder-Coated Perforated & Solid Steel	16-Gauge Powder-Coated Perforated & Solid Steel	16-Gauge Powder-Coated Perforated & Solid Steel	NA
guide rods	3/4" Chrome-Plated Tubing	3/4" Chrome-Plated Tubing	3/4" Chrome-Plated Tubing	3/4" Chrome-Plated Tubing	3/4" Chrome-Plated Tubing	3/4" Chrome-Plated Tubing	3/4" Chrome-Plated Tubing	3/4" Chrome-Plated Tubing	NA
chrome plating	Guide Rods, Left & Right Oval Columns	Center Column, Range of Motion Adjustments	Guide Rods, Exercise Location Tube		Guide Rods, Seat Post, Exercise/Range of Motion Plate, Stabilization Support	Guide Rods, Range of Motion Tubes & Plates	Guide Rods, Range of Motion Adjustment	Guide Rods, Range of Motion Plate & Height Adjustment Tube	Height Adjustment Tube
cable	Loos & Co., 3/16"-Diameter, Nylon-Coated	Loos & Co., 3/16" & 1/4"-Diameter, Nylon-Coated	Loos & Co., 3/16"-Diameter, Nylon-Coated	Loos & Co., 3/16"-Diameter, Nylon-Coated	Loos & Co., 3/16"-Diameter, Nylon-Coated	Loos & Co., 3/16"-Diameter, Nylon-Coated	Loos & Co., 3/16"-Diameter, Nylon-Coated	Loos & Co., 3/16"-Diameter, Nylon-Coated	NA
dimensions	57″L x 62″W x 83.75″H	111″L x 87″W x 84″H	87″L x 47″W x 67″H	78″L x 52″W x 83″H	42″L x 36″W x 59″H	59″L x 46″W x 59″H	86″L x 41″W x 75″H	42″L x 33″W x 59″H	61″L x 26″W x 19″H
max. user weight	400 lbs.	400 lbs.	400 lbs.	400 lbs.	400 lbs.	400 lbs.	400 lbs.	400 lbs.	800 lbs.*
product weight	485 lbs.	963 lbs.	562 lbs.	504 lbs.	421 lbs.	434 lbs.	558 lbs.	416 lbs.	101 lbs.



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

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*Includes user and external load



Make **YOUT** vision a reality at ...



www.visionfitness.com

it all starts with a **Vision**



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