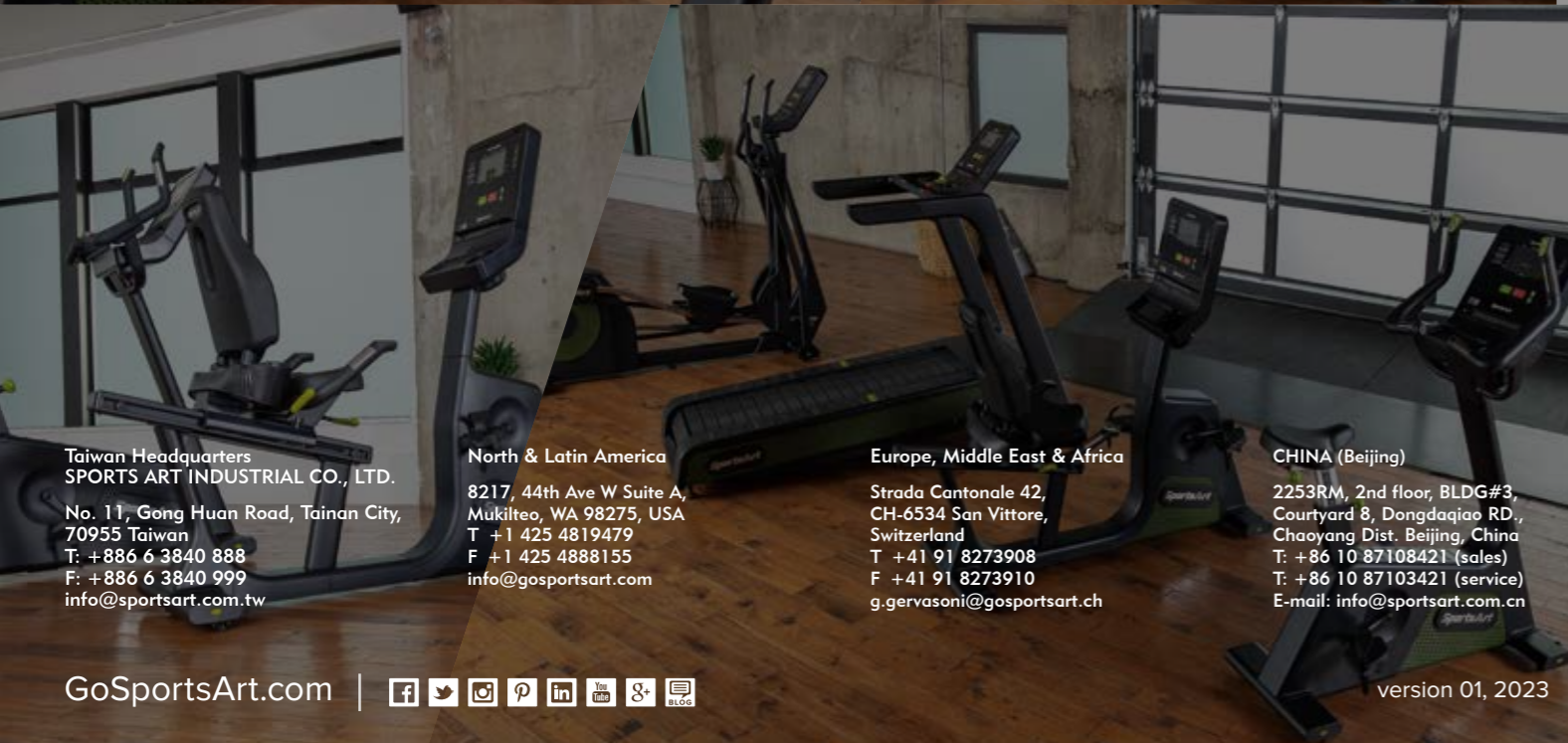
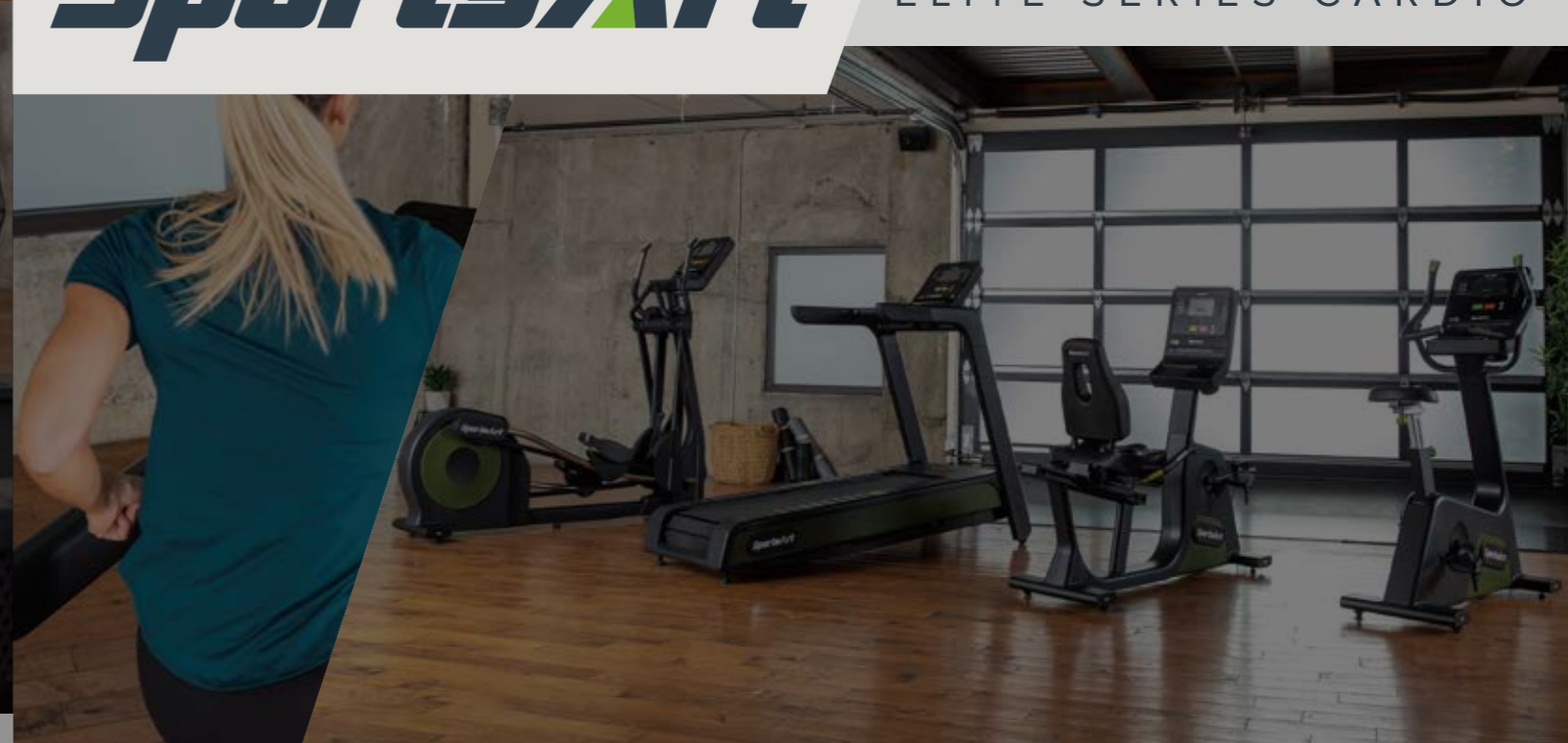


SportsArt

ELITE SERIES CARDIO



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A pioneer in sustainable fitness, SportsArt has been innovating design and manufacturing premium fitness equipment since 1977. Our mission is to engineer beautiful, smart, innovative products and technologies that help sustain the health of people and our planet. Our ECO-POWR™ line, the world's only energy-generating cardio equipment, features patented technology that captures 74% of the energy generated during a workout and feeds it back into the grid. Along with ECO-POWR™, SportsArt offers a full range of high-quality cardio, strength and rehabilitation equipment for the fitness, medical and residential markets.

Our state-of-the-art, 500,000+ square foot manufacturing space is ISO-14001 certified, enabling us to design, manufacture and test our products in a way that reduces overall environmental impact. Today, SportsArt is one of the world's largest single-brand manufacturers and sold in over 70 countries. By creating fitness solutions that positively impact users, partners and our planet, SportsArt is inspiring performance for our shared world.





There is no complex process or set-up for ECO-POWR™ Elite. Simply plug it in and it's ready to generate electricity, deliver intense and effective workouts, minimize maintenance, and meet sustainability goals and mandates.

The Elite Series is the latest addition to the SportsArt family of fitness equipment, offering the same industry-leading warranty, modern design and user-friendly accessibility as the Status Series, but at a lighter cost.



The ECO-NATURAL™ Elite line allows you the freedom to place your equipment anywhere with our self-powered machines or run on a treadmill with one of the most efficient motors in the market.

G660 ECO-POWR™ TREADMILL

The non-motorized G660 generates usable electricity with every workout. Walk, jog, run and push capabilities guarantee an effective workout for all. User-friendly controls and a smart braking system deliver an intuitive experience. The G660 is durable, simple and sustainable, inspiring performance for users and facilities.



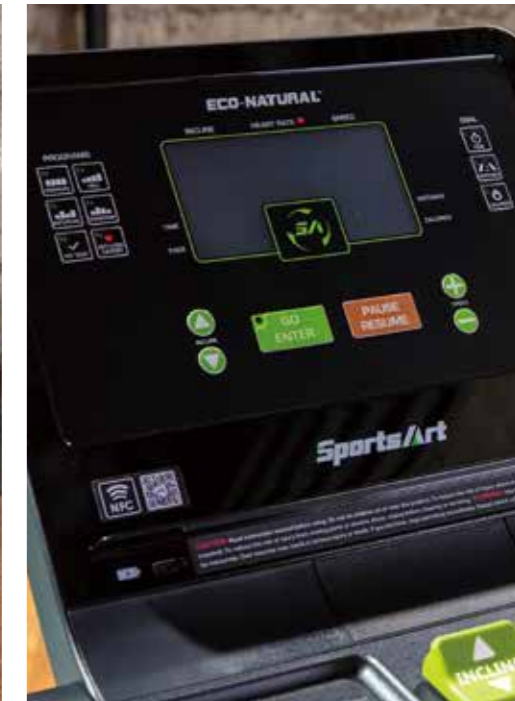
KEY FEATURES

- ECO-POWR™ patented technology turns your movement into energy
- 3.0 - 20 kph speed range for almost every pace
- Flat, slat-belt design provides a durable and real running experience
- Eco-friendly, non-motorized technology saves electricity and reduces maintenance needs
- Add HIIT sets to your workout with our PUSH mode



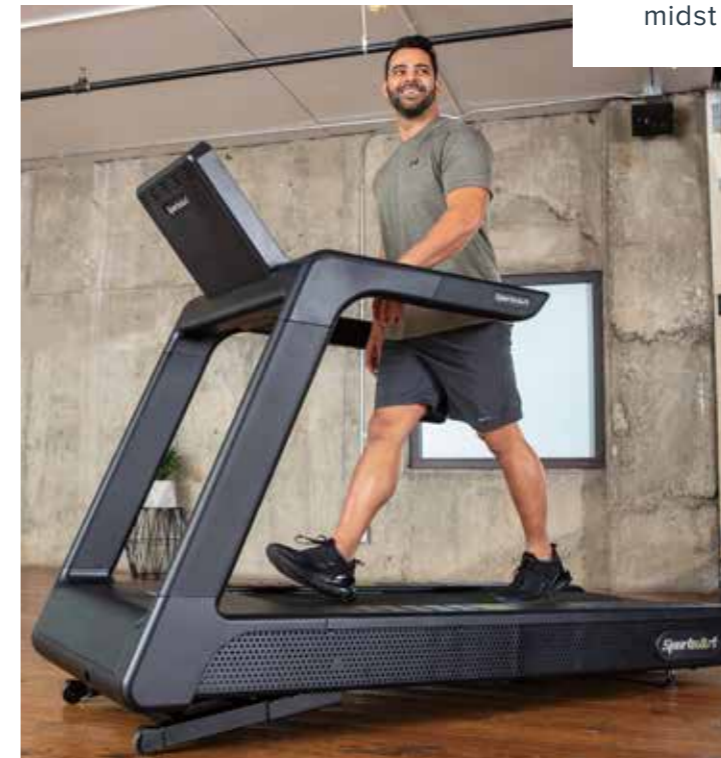
T674L TREADMILL

SportsArt's T674L treadmill comes with one of the most efficient motors on the market. Built-in comfort and reliability features keep you focused on your health and peace of mind, reducing stress on your body and maintenance schedule. Choose between our standard LED console or our interactive SENZA™ console.



KEY FEATURES

- ECO-DRIVE™ motor is more energy-efficient than traditional treadmill motors
- Worry-free ECO-GLIDE™ auto-lubrication system keeps the treadmill running smoothly longer
- Run comfortably with our MyFlex+ omni-directional cushioning system
- Intuitive toggle controls allow users to easily adjust speed and incline in the midst of taxing workouts.



ELLIPTICALS

The SportsArt elliptical is engineered with biomechanically-focused movement that closely resembles a natural walking and running stride. With its adjustable stride length, fingertip controls and MyFlex™ pedal cushioning system, the SportsArt elliptical delivers a comfortable, low-impact and highly efficient workout that empowers healthier people to create a healthier planet.



G874 ECO-POWR™ ELLIPTICAL

- Integrated ECO-POWR™ micro-inverter turns movement into energy
- Electronically adjustable stride to accommodate users of various sizes and motion paths
- Intuitive fingertip controls adjust resistance and stride length without stopping your workout
- MyFlex™ pedal cushion keeps users comfortable throughout the entirety of the workout



E874 ECO-NATURAL™ ELLIPTICAL

- Electronically adjustable stride to accommodate users of various sizes and motion paths
- Intuitive fingertip controls adjust resistance and stride length without stopping your workout
- MyFlex™ pedal cushion keeps users comfortable throughout the entirety of the workout
- No outlet, no problem. The self-powered technology lets you work out without plugging in



UPRIGHT CYCLES

Our upright cycle is engineered specifically for low- to non-impact exercises. Fingertip resistance controls, contact heart rate sensors, low-profile shroud, and adjustable seat provide a comfortable and effective workout. Durable, simple and sustainable, SportsArt cycles inspire performance for our shared world.



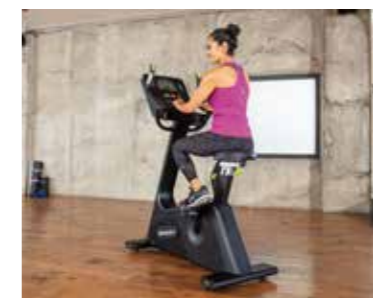
G574U ECO-POWR™ UPRIGHT CYCLE

- Every turn of the pedal helps power your lights with our built-in ECO-POWR™ technology
- Adjust the intensity of your ride with our fingertip controls
- Comfortable, padded seat with simple adjustment points
- Low-profile shroud allows for easy ingress and egress
- 40 levels of resistance for a fun Sunday ride or to train for a race



C574U ECO-NATURAL™ UPRIGHT CYCLE

- Adjust the intensity of your ride with our fingertip controls
- Comfortable, padded seat with simple adjustment points
- Low-profile shroud allows for easy ingress and egress
- 40 levels of resistance for a fun Sunday ride or to train for a race
- The self-powered technology let's you workout anywhere you want



RECUMBENT CYCLES

SportsArt's recumbent cycle provides an effective workout while taking it easy on your knees, ankles, back, and shoulders. Fingertip resistance controls, contact heart rate sensors, easy step-through design, and adjustable seat and backrest provide a comfortable, engaging and effective workout. Our recumbent cycle inspires performance for users, facilities and our shared world.



G574R ECO-POWR™ RECUMBENT CYCLE

- Offset your carbon footprint with our patented ECO-POWR™ technology
- Naturally-positioned fingertip controls
- Comfortable seat with easy adjustment points so that you workout in your natural seated position
- Get on and off without any problems with our step-through design
- 40 levels of resistance for fine tuned intensity control



C574R ECO-NATURAL™ RECUMBENT CYCLE

- Naturally-positioned fingertip controls
- Comfortable seat with easy adjustment points so that you workout in your natural seated position
- Get on and off without any problems with our step-through design
- 40 levels of resistance for fine tuned intensity control
- Your movement powers the bike without having to plug in



SENZA™ TOUCHSCREEN

The SportsArt SENZA™ touchscreen console provides your favorite modes of entertainment, quickly engaged and fully customizable workouts, and interactive SENZA™ Journeys, all at the control of your fingertips.

- Design a customized workout to simulate your favorite course
- SENZA™ Journeys immerse you on a ride along the water in San Diego or to the Golden Gate Bridge
- Connect your cable box or your over-the-air antenna to watch TV
- Connect your SENZA™ console to the Internet to keep bingeing your favorite Netflix™ series, to watch the latest trending videos on YouTube™, or to browse the Internet
- Mirror your phone to the console with the optional ANYcast mirroring technology
- Choose from a wide variety of preset workouts to keep fitness fun and engaging
- Begin a workout in as little as one, single screen tap



E874-13" ELLIPTICAL

T674 L-16" TREADMILL

C574R-13" RECUMBENT CYCLE

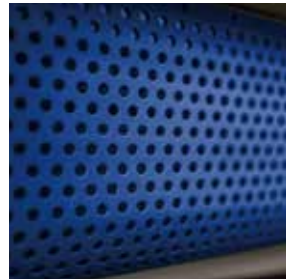
C574U-13" UPRIGHT CYCLE



COLOR CUSTOMIZATION

OUT OF THE BOX, THE ELITE LINE COMES WITH SLEEK, BLACK PERFORATED SIDING. CUSTOMIZE YOUR FITNESS EQUIPMENT TO MATCH YOUR COLOR SCHEME.

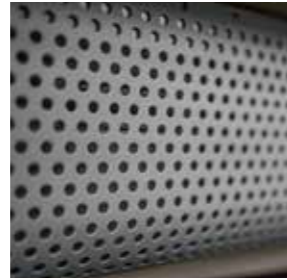
**Speak with your sales representative for cost and lead time information*



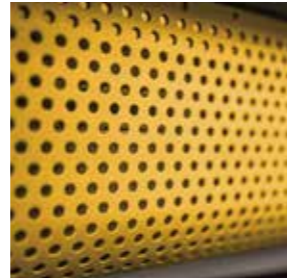
BLUE*
PANTONE 287C



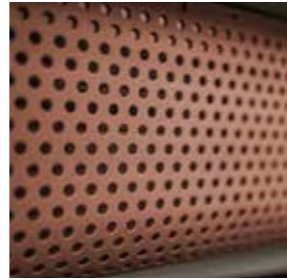
RED*
PANTONE 185C



SILVER*
PANTONE 877C



YELLOW*
PANTONE 123C



COPPER*
PANTONE 4715C



SPECIFICATIONS

YOU'VE READ ABOUT ALL THE BENEFITS, SO GET READY FOR THE SPECIFICATIONS.

TREADMILLS

Product	Unit Weight	Dimensions (LxWxH)	Running Area (LxW)	Speed Range	Incline Range	Drive Motor	Resistance Levels for PUSH mode	Step Up Height	Max User Weight
G660 TREADMILL	470.8 lbs 215 kg	84.9 x 33.1 x 69 in 215.7 x 84.1 x 157.2 cm	58 x 19 in 147.3 x 48.3 cm	2.0-12 mph 3.0-20 kph	Fixed 7%	Non-Motorized	6	10 in 25.4 cm	100-330 lbs 45-150 kg
T674L TREADMILL	431 lbs 195.5kg	83.9 x 33.4 x 57.6 in 213.1 x 84.9 x 146.2 cm	60 x 21 in 152.4 x 53.3 cm	0.15-15 mph 0.25-24 kph	0-15%	5HP AC Servo	N/A	9.4 in 24 cm	450 lbs 205 kg
T674L-16" TREADMILL	436.5 lbs 198 kg	83.9 x 33.4 x 57.6 in 23.1 x 84.9 x 146.2 cm	60 x 21 in 152.4 x 53.3 cm	0.15-15 mph 0.25-24 kph	0-15%	5HP AC Servo	N/A	9.4 in 24 cm	450 lbs 205 kg

ELLIPTICALS

Product	Unit Weight	Dimensions (LxWxH)	Resistance Levels	Stride Length	Step Up Height	Max User Weight
G874 ELLIPTICAL	338.8 lbs 154 kg	82 x 26.8 x 69.5 in 208.5 x 68 x 176.5 cm	40	17-29 in 45-73 cm	12.8 in 32.5 cm	450 lbs 205 kg
E874 ELLIPTICAL	338.8 lbs 154 kg	82 x 26.8 x 69.5 in 208.5 x 68 x 176.5 cm	40	17-29 in 45-73 cm	12.8 in 32.5 cm	450 lbs 205 kg
E874-13" ELLIPTICAL	338.8 lbs 154 kg	82 x 26.8 x 69.5 in 208.5 x 68 x 176.5 cm	40	17-29 in 45-73 cm	12.8 in 32.5 cm	450 lbs 205 kg

UPRIGHT CYCLES

Product	Unit Weight	Dimensions (LxWxH)	Resistance Levels	Max User Weight
G574U UPRIGHT CYCLE	186 lbs 84.6 kg	48 x 22.5 x 58.5 in 122 x 57.2 x 148.7 cm	40	450 lbs 205 kg
C574U UPRIGHT CYCLE	186 lbs 84.6 kg	48 x 22.5 x 58.5 in 122 x 57.2 x 148.7 cm	40	450 lbs 205 kg
C574U-13" UPRIGHT CYCLE	186 lbs 84.6 kg	48 x 22.5 x 58.5 in 122 x 57.2 x 148.7 cm	40	450 lbs 205 kg

RECUMBENT CYCLES

Product	Unit Weight	Dimensions (LxWxH)	Resistance Levels	Max User Weight
G574R RECUMBENT CYCLE	212 lbs 96.3 kg	67.9 x 26 x 55.3 in 172.5 x 66 x 140.4 cm	40	450 lbs 205 kg
C574R RECUMBENT CYCLE	212 lbs 96.3 kg	67.9 x 26 x 55.3 in 172.5 x 66 x 140.4 cm	40	450 lbs 205 kg
C574R-13" RECUMBENT CYCLE	212 lbs 96.3 kg	67.9 x 26 x 55.3 in 172.5 x 66 x 140.4 cm	40	450 lbs 205 kg



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