



**SportsArt**  
THE GREEN FITNESS COMPANY

CARDIO  
PERFORMANCE | FOUNDATION | MEDICAL



# CONTENTS

CYCLES .....	5
ELLIPTICALS .....	9
TREADMILLS .....	11
ALTERNATE TRAINERS.....	13
MEDICAL .....	15



## OUR MISSION

As the Green Fitness Company we are focused on bringing to market beautiful, smart, innovative products and technologies that play a role in sustaining the health of the planet and the people.

## OUR VISION

Turn every workout into usable, clean and renewable energy.

## AN ESTABLISHED INDUSTRY LEADER

Leveraging over 40 years of innovative design and manufacturing excellence, SportsArt is an established leader in the fitness industry. The company consistently seeks to advance industry standards, positioning itself as one of the most creative manufacturers of premium quality fitness, medical, performance and residential equipment. SportsArt is one of the largest single brand manufacturers in the world and is sold in over 70 countries worldwide. With over 500,000 square feet of state-of-the-art manufacturing space, SportsArt designs, manufactures and tests all equipment to rigorous TÜV quality standards. With hundreds of patents worldwide for innovation technologies, such as the award winning ICARE™ system or the newly relaunched ECO-POWR™ Series, SportsArt is the leading green fitness partner, developing products that are instrumental to rebuilding and sustaining lives.

Using innovation and technology to make the best fitness equipment, SportsArt technology is advanced, from factory to final product. Robotic welders, computerized inventory management, multiple computerized powder coat lines, and an atmosphere control room for electronic testing are used in the SportsArt factory. These technological innovations ensure a consistent, quality product. Conducting business worldwide requires a commitment to product quality and safety. In addition to TÜV ISO 9001 quality certification, TÜV ISO 14001 certification for environmentally sound practices, and ISO 13485 Certification for Quality Managements Systems, SportsArt products are also CE and ETL-C approved. SportsArt has won industry awards for our unwavering support of commercial fitness dealers. Our commitment to service means your SportsArt equipment will be installed and set up by authorized, qualified dealers and service technicians. And, in the event that a SportsArt product needs service, authorized dealers and/or authorized service providers are available to provide service in order to maintain your warranty.

## COMMERCIAL CARDIO

SportsArt's Cardio line prides itself in the creation of elegant and biomechanically advantageous units with a focus on industrial-quality manufacturing. Each piece is built to withstand the most demanding commercial environments while maintaining affordability, beauty, and the latest technological advancements.

### PERFORMANCE SERIES

Everything you and your customers are looking for in a cardio line comes together in SportsArt's Performance Series Cardio; ease of use, versatility and beautiful design. Experience the power of our Performance Series products; they will draw customers in, bring them back, and energize your gym for years to come.

### FOUNDATION SERIES

SportsArt Foundation Series Cardio equipment is designed to be the perfect solution for a light commercial setting, providing many desired features in an affordable and durable package. Our dedication to high-quality engineering ensures that each machine is built to last in light commercial or residential environments.

## PRODUCTS

C545R RECUMBENT CYCLE .....	5
C545R-16 RECUMBENT CYCLE.....	5
C545U UPRIGHT CYCLE.....	6
C545U-16 UPRIGHT CYCLE .....	6
C535R RECUMBENT CYCLE .....	7
C535U UPRIGHT CYCLE.....	7
C530 INDOOR CYCLE.....	8
C510 INDOOR CYCLE .....	8
E845S ELLIPTICAL.....	9
E845S-16 ELLIPTICAL .....	9
E840 ELLIPTICAL.....	10
E835 ELLIPTICAL.....	10
T645L TREADMILL.....	11
T645L-16 TREADMILL.....	11
T635A TREADMILL .....	12
T615-EG TREADMILL.....	12
S715 STEPPER .....	13
S775 PINNACLE CROSS TRAINER ...	13
SPECIFICATIONS .....	14

## C545R RECUMBENT CYCLE

- ComfortDri™ vented padded seat back allows for airflow throughout the workout and is molded to provide ultimate support
- Unique step-through design allows easy access
- Convenient seat adjustment handles are easy to reach while exercising
- Oversized pedals feature quick strap adjustment for easy customization
- Contact heart rate allows users to obtain heart rate information
- Self-Powered
- Performance Series Cardio



## C545U UPRIGHT CYCLE

- Fore-mid-aft seat adjustment allows for optimal seat positioning
- Unique low profile shroud allows easy access
- Oversized pedals feature quick strap adjustment for easy customization
- Contact heart rate allows users to obtain heart rate information
- Self-Powered
- Performance Series Cardio



## C545R-16 RECUMBENT CYCLE

- ComfortDri™ vented padded seat back allows for airflow throughout the workout and is molded to provide ultimate support
- Unique step-through design allows easy access
- Convenient seat adjustment handles are easy to reach while exercising
- Oversized pedals feature quick strap adjustment for easy customization
- Contact heart rate allows users to obtain heart rate information
- Bluetooth-AVRCP iOS and Android music compatible
- Customizable home screen logo, embedded url on home screen, screen saver images and web pages
- 9 additional SENZA™ Journeys videos available
- Performance Series Cardio



## C545U-16 UPRIGHT CYCLE

- Fore-mid-aft seat adjustment allows for optimal seat positioning
- Unique low profile shroud allows easy access
- Oversized pedals feature quick strap adjustment for easy customization
- Bluetooth-AVRCP iOS and Android music compatible
- Customizable home screen logo, embedded url on home screen, screen saver images and web pages
- 9 additional SENZA™ Journeys videos available
- Performance Series Cardio



## C535R RECUMBENT CYCLE

- ComfortDri™ vented padded seat back allows for airflow throughout the workout and is molded to provide ultimate support
- Adjustable seat back provides extra comfort for any exercise position
- Convenient seat adjustment handles are easy to reach while exercising
- Oversized pedals feature quick strap adjustment for easy customization
- Unique step-through design allows easy access
- Self-Powered
- Foundation Series Cardio



## C530 INDOOR CYCLE

- Permanent magnetic braking system
- 32 levels of resistance
- 30.8-pound flywheel with 1:5 gear ratio provides a more natural riding experience
- Intensity Indicator: 5-colored LED light on console changes color based upon intensity, giving user visual feedback on their workout
- HRC Heart Rate receiver
- Self-Powered



## C535U UPRIGHT CYCLE

- Fore-mid-aft seat adjustment allows for optimal seat positioning
- Unique low profile shroud allows easy access
- Oversized pedals feature quick strap adjustment for easy customization
- Self-Powered
- Foundation Series Cardio



## C510 INDOOR CYCLE

- Simple adjustment levers lock into place quickly
- Multi-position resistance with easy control knob and emergency stop for safety
- Whisper quiet poly-v belt offers smooth, consistent motion
- Universal 9/16ths thread allows for use of aftermarket pedals
- Self-Powered



## ELLIPTICALS

### E845S ELLIPTICAL

- 17–29 in. electronically adjustable stride conforms to user for superior comfort and versatility
- 40 levels of resistance
- MyFlex™ pedal cushioning system provides a comfortable workout platform
- Fingertip stride and resistance controls allow workout adjustments on the fly
- Contact heart rate allows users to obtain heart rate information
- Self-Powered
- Performance Series Cardio



### E840 ELLIPTICAL

- 17–26 in. electronically adjustable stride conforms to user for superior comfort and versatility
- 40 levels of resistance
- MyFlex™ pedal cushioning system provides a comfortable workout platform
- Electronic stride and resistance
- Foundation Series Cardio



### E845S-16 ELLIPTICAL

- 17–29 in. electronically adjustable stride conforms to user for superior comfort and versatility
- MyFlex™ pedal cushioning system provides a comfortable workout platform
- Fingertip stride and resistance controls allow workout adjustments on the fly
- Bluetooth-AVRCP iOS and Android music compatible
- Customizable home screen logo, embedded url on home screen, screen saver images and web pages
- 9 additional SENZA™ Journeys videos available
- Performance Series Cardio



### E835 ELLIPTICAL

- MyFlex™ pedal cushioning system provides a comfortable workout platform
- Self-powered with 40 levels of resistance
- Convenient accessory cup for phones and music players
- Manual stride adjustment
- Foundation Series Cardio



# TREADMILLS

## T645L TREADMILL

- ECO-GLIDE™ auto lubrication system
- ECO-DRIVE™ energy efficient 4.0 HP AC-Servo motor
- MyFlex™ Plus deck cushioning provides 30% more shock absorption
- Best-in-class warranty includes wear items
- Generous 61 x 22 in. running surface with 4-ply belt
- Contact heart rate standard and wireless Polar® HR receiver built-in
- Performance Series Cardio



## T635A TREADMILL

- ECO-GLIDE™ auto lubrication system
- MyFlex™ Plus deck cushioning provides 30% more shock absorption
- 4.0 HP AC motor
- Contact heart rate standard and wireless Polar® HR receiver built-in
- Large 61 x 22 in. belt provides ample running space and is constructed from carbon-weave, low friction material that is resistant to static build-up
- Foundation Series Cardio



## T645L-16 TREADMILL

- ECO-GLIDE™ auto lubrication system
- Best-in-class warranty includes wear items
- ECO-DRIVE™ energy efficient 4.0 HP AC-Servo motor
- MyFlex™ Plus deck cushioning provides 30% more shock absorption
- Generous 61 x 22 in. running surface with 4-ply belt
- Contact heart rate standard and wireless
- Polar® HR receiver built-in
- Bluetooth-AVRCP iOS and Android music compatible
- Customizable home screen logo, embedded url on home screen, screen saver images and web pages
- 9 additional SENZA™ Journeys videos available
- Performance Series Cardio



## T615-EG TREADMILL

- ECO-GLIDE™ auto lubrication system
- MyFlex™ Plus deck cushioning provides 30% more shock absorption
- Large 58 x 20 in. belt provides ample running space and is constructed from carbon-weave, low friction material that is resistant to static build-up
- Wireless heart rate capability
- Foundation Series Cardio



S715 STEPPER

- Race inspired handrails with dual contact heart rate accommodate a variety of hand positions
- Independent foot pedal motion
- Silent, automotive grade poly-v belt drive system offers exceptionally smooth workout and requires less maintenance than chain driven systems
- 14 in. step height with 40 levels of resistance
- Electro-magnetic resistance provides smooth stepping motion
- Contact heart rate allows users to obtain heart rate information



S775 PINNACLE CROSS TRAINER

- Users can simulate all forms of climb plus have the option to perform short stride intervals in wider positions—ideal for sports conditioning
- 5 position race inspired handrails with dual contact heart rate to accommodate a variety of hand positions
- Stride length is user defined to promote a variety of goals and training modalities
- Two footplate adjustments provide greater comfort when exercising for longer periods or more aggressive positioning for training at higher intensities
- Contact heart rate allows users to obtain heart rate information



CYCLES

Product	Dimensions (LxWxH)	Unit Weight	Resistance	Max User Weight
C545R Recumbent Cycle	66.5 x 26 x 50.4 in 169 x 66 x 128 cm	172 lbs 78 kg	40 Levels	450 lbs 205 kg
C545R-16 Recumbent Cycle	66.5 x 26 x 50.4 in 169 x 66 x 128 cm	172 lbs 78 kg	40 Levels	450 lbs 205 kg
C545U Upright Cycle	45.5 x 22.8 x 56.3 in 115.5 x 58 x 143 cm	126 lbs 57 kg	40 Levels	450 lbs 205 kg
C545U-16 Upright Cycle	45.5 x 22.8 x 56.3 in 115.5 x 58 x 143 cm	126 lbs 57 kg	40 Levels	450 lbs 205 kg
C535R Recumbent Cycle	66.5 x 26 x 50.4 in 169 x 66 x 128 cm	172 lbs 78 kg	40 Levels	400 lbs 181.4 kg
C535U Upright Cycle	45.5 x 22.8 x 56.3 in 115.5 x 58 x 143 cm	126 lbs 57 kg	40 Levels	400 lbs 181.4 kg
C530 Indoor Cycle	48.8 x 22.4 x 44.9 in 124 x 57 x 114 cm	130 lbs 59 kg	32 Levels	330 lbs 150 kg
C510 Indoor Cycle	41 x 25.4 x 48 in 104 x 64.5 x 122 cm	117 lbs 53 kg	Variable	330 lbs 150 kg

ELLIPTICALS

Product	Dimensions (LxWxH)	Unit Weight	Resistance	Stride Length	Step Up Height	Max User Weight
E845S Elliptical	79 x 24 x 68 in 201 x 62 x 173 cm	286.6 lbs 130 kg	40 Levels	17–29 in 43.2–73.7 cm	12.75 in 32.4 cm	450 lbs 205 kg
E845S-16 Elliptical	79 x 24 x 68 in 201 x 62 x 173 cm	286.6 lbs 130 kg	40 Levels	17–29 in 43.2–73.7 cm	12.75 in 32.4 cm	450 lbs 205 kg
E840 Elliptical	79 x 24.4 x 68 in 201 x 62 x 173 cm	288.8 lbs 131 kg	40 Levels	17–26 in 43.18–66 cm	12.75 in 32.4 cm	450 lbs 205 kg
E835 Elliptical	79 x 24 x 68 in 201 x 62 x 173 cm	271.2 lbs 123 kg	40 Levels	18–25.5 in 45.7–64.8 cm	12.75 in 32.4 cm	450 lbs 205 kg

TREADMILLS

Product	Dimensions (LxWxH)	Unit Weight	Running Area (LxW)	Speed Range	Incline Range	Drive Motor	Step Up Height	Max User Weight
T645L Treadmill	83.1 x 37.6 x 58.5 in 211 x 95.5 x 148.5 cm	376.2 lbs 171 kg	61 x 22 in 155 x 55.9 cm	0.1–12 mph 0.16–19.3 kph	0–15%	4.0 HP AC-Servo	8.86 in 22.5 cm	450 lbs 204 kg
T645L-16 Treadmill	83.1 x 37.6 x 58.5 in 211 x 95.5 x 148.5 cm	376.2 lbs 171 kg	61 x 22 in 155 x 55.9 cm	0.1–12 mph 0.16–19.3 kph	0–15%	4.0 HP AC-Servo	8.86 in 22.5 cm	450 lbs 204 kg
T635A Treadmill	83.1 x 38.6 x 56.7 in 211 x 98 x 144 cm	334.4 lbs 152 kg	61 x 22 in 155 x 55.9 cm	0.3–12 mph 0.48–19.3 kph	0–15%	4.0 HP AC	7.5 in 19 cm	400 lbs 181.4 kg
T615-EG Treadmill	77.4 x 38.2 x 55 in 196.5 x 97 x 139.6 cm	233.7 lbs 106 kg	58 x 20 in 147.3 x 50.8 cm	0.1–12 mph 0.16–19.3 kph	0–15%	3.0 HP DC	6 in 15.24 cm	400 lbs 181.4 kg

ALTERNATE TRAINERS

Product	Dimensions (LxWxH)	Unit Weight	Resistance	Step Height	Max User Weight
S715 Stepper	55 x 31 x 71.8 in 140 x 79 x 182.5 cm	234 lbs 106 kg	40 Levels	14 in 35.56 cm	500 lbs 225 kg

  

Product	Dimensions (LxWxH)	Unit Weight	Resistance	Max Stride Length	Max User Weight
S775 Pinnacle Cross Trainer	66 x 46.5 x 71 in 167.5 x 118.2 x 180.5 cm	347.6 lbs 158 kg	40 Levels	27.2 in 69 cm	500 lbs 225 kg



## MEDICAL

SportsArt's Medical line focuses on meeting the needs of clinics and providers. We offer units that accommodate users with both upper and lower body contraindications and can provide a multitude of accessories. These include medical handrails, strap-in cycle foot pedals, wheelchair ramps, and more. Perfect for deconditioned or recovering users, our equipment combined with the efforts of medical professionals aims to rebuild and sustain lives.

## PRODUCTS

T655MD TREADMILL .....	16
T655MS TREADMILL .....	16
T635M TREADMILL .....	16
C521M RECUMBENT CYCLE .....	17
UB521M BI-LATERAL UPPER BODY ERGOMETER....	17
E872 ICARE .....	18
SPECIFICATIONS .....	18

### T655MD TREADMILL

- ECO-DRIVE™ energy efficient 5 HP AC-Servo motor
- ECO-GLIDE™ automatic lubrication system
- MyFlex™ Plus deck cushioning provides 30% more shock absorption
- Detachable step
- -3% to 22% incline
- Reverse: 0.1-3 mph / Forward: 0.1-12 mph
- Handles adjust vertical and inward
- Optional EDAN ECG integration
- Wired Controller



### T655MS TREADMILL

- ECO-DRIVE™ energy efficient 5 HP AC-Servo motor
- ECO-GLIDE™ automatic lubrication system
- MyFlex™ Plus deck cushioning provides 30% more shock absorption
- Bi-directional belt motion for retro walking and gait observations
- Decline to -3% grade for back and knee rehab
- Meets UL requirements for current leakage in a medical setting
- Full length medical side rails with pediatric lower sections for better patient stability



### T635M TREADMILL

- ECO-GLIDE™ automatic lubrication system
- MyFlex™ Plus deck cushioning provides 30% more shock absorption
- Bi-directional belt motion for retro walking and gait observations
- Isolation components meet UL requirements for current leakage in medical settings
- Full length medical side rails with pediatric lower sections for better patient stability
- Center handhold bars offer greater comfort for surgery patients
- 0% to 15% incline



**C521M RECUMBENT CYCLE**

- Bi-directional pedaling for better flexibility and rehab variations
- Adjustable cranks to vary pedal distance for one or both sides
- Reclining seat back and pivoting arm rests for ultimate fit and comfort
- Cool mesh seat back with lumbar pouch for heat and cold pack therapy
- Ultra low start up resistance for infirm or deconditioned users



**E872 ICARE**

- Movement patterns emulate motion and muscle demands of walking
- Forward and reverse motor assistance allows speeds up to 65 cycles per minute
- Adaptive motor assistance automatically adjusts to suit patient’s exercise needs
- Single or dual leg training options accommodate wide range of patient needs
- Electronically controlled pneumatic height-adjustable seat provides 90° rotation in either direction
- Unweighting harness supports and lifts up to 400 lbs of patients’ body weight
- Remote control for easy, unobtrusive clinician adjustments
- Provides access for clients who use a wheelchair and eases transfers on/off the device



**UB521M BI-LATERAL UPPER BODY ERGOMETER**

- Bi-directional resistance for varied exercise and therapy sessions
- Hand crank position rotates 180° for opposing or in unison arm motion
- Roll away seat carriage for wheelchair patients and optional wheelchair platform
- Adjustable ROM radius with four settings at 6.5”, 7.5”, 8.5” and 9.5”
- Belt drive offers quiet, smooth operation with seamless transition between forward and reverse motion
- Tilting console and pivoting display offer customized fit for most users in seated or standing position



SPECIFICATIONS

**TREADMILLS**

Product	Dimensions (LxWxH)	Unit Weight	Running Area (LxW)	Speed Range	Incline Range	Drive Motor	Step Up Height	Max User Weight
T655MD Treadmill *with step	104 x 40 x 59.2 in 264 x 101.6 x 150.4 cm	473 lbs 215 kg	62 x 22 in 158 x 56 cm	Reverse: 0.1–3 mph / 0.16–4.8 kph Forward: 0.1–12 mph / 0.16–19.3 kph	-3 to 22%	5.0 HP AC-Servo	With step: 6 in / 15.25 cm Without step: 10 in / 25.2 cm	500 lbs 227 kg
T655MS Treadmill	86.6 x 37.5 x 56.7 in 220 x 95.5 x 144 cm	390 lbs 177 kg	62 x 22 in 158 x 56 cm	Reverse: 0.1–3 mph / 0.16–4.8 kph Forward: 0.1–12 mph / 0.16–19.3 kph	-3 to 15%	5.0 HP AC-Servo	8.75 in 22.23 cm	500 lbs 227 kg
T635M Treadmill	83.1 x 38.6 x 56.7 in 211 x 98 x 144 cm	353 lbs 160 kg	61 x 22 in 155 x 55.9 cm	Reverse: 0.1–3 mph / 0.16–4.8 kph Forward: 0.1–10 mph / 0.16–16.1 kph	0–15%	3.2 HP DC	7.5 in 19 cm	400 lbs 180 kg

**CYCLES**

Product	Dimensions (LxWxH)	Unit Weight	Resistance	Max User Weight
C521M Recumbent Cycle	67 x 26 x 50 in / 170 x 66 x 127 cm	183 lbs / 83 kg	20 levels with 0.1 increments	450 lbs / 205 kg

**ALTERNATE TRAINERS**

Product	Dimensions (LxWxH)	Unit Weight	Resistance	Max User Weight
UB521M Bi-Lateral Upper Body Ergometer	69.3 x 31.5 x 75 in / 176 x 80 x 190.5 cm	268 lbs / 120 kg	20 levels with 0.1 increments	500 lbs / 227 kg

**ICARE**

Product	Dimensions (LxWxH)	Unit Weight	Resistance	Stride Length	Footpad Distance	Step Up Height	Max User Weight
E872 ICARE (MA + MU + MP)	MA: 91 x 31 x 32 in MU: 90 x 34 x 28.5 in MP: 71 x 32 x 11 in MA+MU+MP: 145 x 89.3 x 111.4 in	MA: 253 lbs MU: 360 lbs MP: 343 lbs	40 Levels	18–29 in	3 in	12.5 in	MA: 450 lbs MU: 400 lbs

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