8 Series 8-TRx Treadmill

Model	8TRx		
Overall Dimensions	85" I x 36" w x 63" h (215 x 91 x 160 cm)		
Overall Weight	477 lbs (216	6 kg)	
User Weight Capacity	500 lbs (227	7 kg)	
Running Surface Length	60" l x 21.5" w (152	2 x 54.6 cm)	
Step-up Height	10" (25.5 c	cm)	
Frame	Custom aluminum uniframe		
Motor	Drive: 5 HP AC		
Electrical	110 volt, dedicated NEMA 5-20 cord (20 amp); 220 volt, dedicated NEMA 6-15 cord (15 amp) (optional)		
Certification	UL/CSA, CE, FCC, or CISPR		
Suspension	SoftTrac® triple cell neoprene rubber, Deck System: Reversible 1" (2.5 cm) composite fiberboard, waxing not required		
Rollers	3.5" (9 cm) sealed bearings		
Colors	Frame: Star Trac Silver, Shrouds: Slate Gray, Accents: Black		
Incline	Range: 0 to 20% in 0.5% increments		
Speed Range	0.5 to 15 mph (0.8 to 24 km/h) in 0.1 mph (0.1 km/h) increments		
HR Monitoring	Polar® Telemetry and Contact Heart Rate System		
Readouts	Dedicated: Speed and incline, time elapsed, calories, calories/hour, pace (min/mile or km), distance, course profile, heart rate, heart rate tracking, laps completed.	edicated: Speed and incline, time elapsed, calories, distance, course profile, heart rate; crolling: Time remaining, vertical distance traveled, laps completed, pace (min/mile or km), slories/hour, 1/4-mile motivational track	
Standard Features	Hot Bar® controls, personal entertainment system, personal cooling fans, CSAFE data port, dedicated heart rate display, safety lockout control, FitLinxx® certified		

8 Series 8-TR Treadmill

Model	8TR		
Overall Dimensions	81" I x 32" w x 60" h (206 x 81 cm x 152 cm)		
Overall Weight	576 lbs (261 kg)		
User Weight Capacity	500 lbs (227 kg)		
Running Surface Length	60" I x 21.5" w (152 x 54.6 cm)		
Step-up Height	9" (22.86 cm)		
Frame	Custom powder-coated steel uniframe		
Motor	5 HP AC		
Electrical	110 volt, dedicated NEMA 5-20 cord (20 amp); 220 volt, dedicated NEMA 6-15 cord (15 amp) (optional)		
Certification	UL/CSA, CE, FCC, or CISPR		
Suspension	SoftTrac® triple cell neoprene rubber, Deck System: Reversible 1" (2.5 cm) composite fiberboard, waxing not required		
Rollers	3.5" (9 cm) sealed bearings		
Colors	Frame: Star Trac Silver, Shrouds: Slate Gray, Accents: Black		
Incline	0 to 15% in 0.5% increments		
Speed Range	0.5 to 12.5mph (0.8 to 20 km/h) in 0.1 mph (0.1 km/h) increments		
HR Monitoring	Polar® Telemetry and Contact Heart Rate System		
Readouts	Dedicated: Speed and incline, time elapsed, calories, calories/hour, pace (min/mile or km), distance, course profile, heart rate, heart rate tracking, laps completed Dedicated: Time, distance, incline, speed, heart rate, 1/4-mile motivational track, profile; Scrowing: calories, METs, course profile		
Standard Features	Hot Bar® controls, personal entertainment system, personal cooling fans, CSAFE data port, dedicated heart rate display, safety lockout control, FitLinxx® certified		

8 Series TreadClimber® By Star Trac

Model	8TC	
Overall Dimensions	83" I x 36" w x 83" h (211 x 91 cm x 211 cm)	
Overall Weight	719 lbs (270 kg)	
User Weight Capacity	350 lbs (159 kg)	
Walking Surface Length	9" (22.86 cm) belt width x2	
Step-up Height	12" (30.5 cm)	
Frame	Custom powder-coated steel uniframe	
Motor	5 HP AC	
Electrical	110 volt, dedicated NEMA 5-20 cord; 220 volt, dedicated NEMA 6-15 cord (optional)	
Certification	UL/CSA, CE, FCC, or CISPR	
Rollers	3.5" (9 cm) sealed bearings	
Colors	Frame: Star Trac Silver, Shrouds: Slate Gray, Accents: Black	
Resistance	5 levels of intensity	
Speed Range	0.5 to 6.0 mph (0.8 to 9.7 km/h) in 0.1 mph (0.1 km/h) increments	
HR Monitoring	Polar® Telemetry and Contact Heart Rate System	
Readouts	Dedicated: Time, distance, incline, speed, heart rate, profile; Scrolling: calories, METs, course profile	
Standard Features	Personal cooling fans, dedicated heart rate display, Entertainment Solutions Ready, Safety Lanyard and CSAFE data port	

8 Series Cross Trainer

Model	8CT		
Overall Dimensions	76" I x 30" w x 72" h (193 x 76 x 183 cm)		
Overall Weight	456	bs (207 kg)	
User Weight Capacity	350	lbs (159 kg)	
Distance Between Pedals	2.25	" (5.72 cm)	
Step-up Height	7" (17.8 cm)		
Pedal Size	17.5" I x 8" w (45 x 20 cm), open ended		
Stride Length	18" (45.7 cm)		
Electrical	110 volt NEMA 5-15 cord; 220 volt NEMA 6-15 cord (optional) Self-contained power supply for base unit. External power supply provided for entertainment system		
Certification	UL/CSA, CE, FCC, or CISPR		
Colors	Star Trac Silver, Shrouds: Slate Gray, Accents: Black		
HR Monitoring	Polar® Telemetry and Contact Heart Rate System		
Readouts	Dedicated: Time, strides per minute, heart rate, course profile, resistance level, calories, calories/hour, watts, distance, speed	Dedicated: Time, strides per minute, heart rate, course profile, resistance level, 1/4-mile motivational track; Scrolling: Calories, calories/hour, watts, distance, speed, METs	
Resistance	20 levels of intensity		
Standard Features	Personal entertainment system, personal cooling fans, SoftTrac® pedals, dedicated heart rate display, FitLinxx® certified and CSAFE data port		

8 Series Upright Bike

Model	8UB		
Overall Dimensions	51" l x 25" w x 58" h (122 x 64x 147 cm)		
Overall Weight		152 lbs (69 kg)	
User Weight Capacity		350 lbs (159 kg)	
Pedals/Crank	Morse Taper botto	m bracket, dual-sided pedal, extra long 14" pedal straps with inline skate-style clip	
Frame	Custom aluminum frame		
Electrical	110 volt NEMA 5-15 cord; 220 volt NEMA 6-15 cord (optional) Self-contained power supply for base unit. External power supply provided for entertainment system		
Certification	UL/CSA, CE, FCC, or CISPR		
Colors	Star Trac Silver, Shrouds: Slate Gray, Accents: Black		
HR Monitoring	Polar® Telemetry and Contact Heart Rate System		
Resistance	20 levels of intensity		
Readouts	Dedicated: Time, strides per minute, heart rate, course pro- file, resistance level, calories, calories/hour, watts, distance, speed Dedicated: Time, strides per minute, heart rate, course profile, resistance level, 1/4-mile motivational track; Scrolling Calories, calories/hour, watts, distance, speed, METs		
Standard Features	Personal cooling fans, easy ratchet seat adjust, rubber comfort racing position, FitLinxx® certified and CSAFE data port		

8 Series Recumbent Bike

Model	8RB	
Overall Dimensions	66" l x 28" w x 52" h (167 x 71 x 132 cm)	
Overall Weight	189 lbs (86 kg)	
User Weight Capacity	350 lbs (159 kg)	
Pedals/Crank	Morse Taper botto	om bracket, dual-sided pedal, extra long 14" pedal straps with inline skate-style clip
Frame	Custom aluminum frame	
Electrical	110 volt NEMA 5-15 cord; 220 volt NEMA 6-15 cord (optional) Self-contained power supply for base unit. External power supply provided for entertainment system	
Certification	UL/CSA, CE, FCC, or CISPR	
Colors	Star Trac Silver, Shrouds: Slate Gray, Accents: Black	
HR Monitoring	Polar® Telemetry and Contact Heart Rate System	
Resistance	20 levels of intensity	
Readouts	Dedicated: Time, strides per minute, heart rate, course pro- file, resistance level, calories, calories/hour, watts, distance, speed Dedicated: Time, strides per minute, heart rate, course profile, resistance level, 1/4-mile motivational track; Scro- Calories, calories/hour, watts, distance, speed, METs	
Standard Features	Personal cooling fans, easy ratchet seat adjust, rubber comfort racing position, FitLinxx® certified and CSAFE data port	

S Series Treadmill

Model	S-TRc	S-TRc with PVS	S-TRx	S-TRx with PVS
Overall Dimensions	81" I x 32" w x 58" h (206 x 81 x 147 cm)	81" l x 32" w x 73" h (206 x 81 x 185 cm)	81" x 32" w x 58" h (206 x 81 x 147 cm)	81" l x 32" w x 73" h (206 x 81 x 185 cm)
Overall Weight	533 lbs (242 kg)	550 lbs (250 kg)	514 lbs (233 kg)	533 lbs (242 kg)
User Weight Capacity		500 lbs	(227 kg)	
Running Surface Length		60" x 21.5" (152 x 54.6 cm)	
Step-up Height		7" (1	7.8 cm)	
Frame		Custom powder-co	pated steel uniframe	
Motor	5 H	PAC	3 H	IP DC
Electrical	11	0 volt, dedicated NEMA 5-20 cord; 220 volt (20 a	mp), dedicated NEMA 6-15 cord (15 amp) (option	onal)
Certification		UL/CSA, CE, FCC, or CISPR		
Suspension	SoftTrac® triple cell neoprene rubber, Deck System: Reversible 1" (2.5 cm) composite fiberboard, waxing not required			not required
Rollers	3.5" (9 cm) sealed bearings			
Colors		Frame: Star Trac Silver, Shrouds: Slate Gray, Accents: Black		
Incline		0 to 15% in 0.5% increments		
Speed Range	0.5 to 12.5 mph (0.8 to 20 km/h) in 0.1 mph (0.1 km/h) increments			
HR Monitoring	Polar® Telemetry and Contact Heart Rate System			
Display		Intuitive, tactile response keypad with LED technology		
Programs	13 programs including Dynamic Heart Rate Control®, Constant Heart Rate Control, Quick Start, Burn Calories, Manual, Increase Endurance, Fitness Test (Modified Balke Ware)			ance, Fitness Test (Modified Balke Ware)
Readouts	Large 8-character message window; Dedicated: Time, distance, incline, speed, heart rate, 1/4-mile motivational track, profile; Scrolling: calories, METs, course profile Large 4-character message window; Dedicated: Time, distance, incline, speed, heart rate, mile motivational track, profile; Scrolling: calories, METs, course profile			
Standard Features	Personal cooling fan, dedicated heart rate display, Entertainment Solutions Ready, Safety Lanyard, and CSAFE data port.			AFE data port.
Entertainment	Pre-wired for S Series entertainment system	S Series PVS entertainment system which includes 15.6" (39.6 cm) high definition LCD screen, NTSC/ATSC/QAM digital tuner or PAL/SECAM tuner, integrated 30-pin iPod® connector, coaxial cable connector at base	Pre-wired for S Series entertainment system	S Series PVS entertainment system which includes 15.6" (39.6 cm) high definition LCD screen, NTSC/ATSC/QAM digital tuner or PAL/SECAM tuner, integrated 30-pin iPod® connector, coaxial cable connector at base

S Series Cross Trainer

Model	S-CTx	S-CTx with PVS
Overall Dimensions	76" l x 30" w x 70" h (193 x 76 x 178 cm)	89.5" l x 30" w x 72" h (227 x 76 x 183 cm)
Overall Weight	483 lbs (219 kg	505 lbs (229 kg)
User Weight Capacity		350 lbs (159 kg)
Distance Between Pedals		2.25" (5.72 cm)
Step-up Height		7" (17.8 cm)
Pedal Size	17.5" I x 8" w (45 x 20 cm), open ended	
Electrical	Self-contained power supply, no external power needed. AC adapter is available for an upgrade	
Certification	UL/CSA, CE, FCC, or CISPR	
Colors	Star Trac Silver, Shrouds: Slate Gray, Accents: Black	
HR Monitoring	Polar® Telemetry and Contact Heart Rate System	
Resistance	20 levels of intensity	
Display	Intuitive, tactile response keypad with LED technology	
Programs	10 programs including Quick Start, Dynamic Heart Rate Control®, Constant Heart Rate Control	
Readouts	4-character message window; Dedicated: Time, Heart Rate, Motivational Track, Profile Scrolling: Calories, Watts, Distance, Speed, METs	
Standard Features	Personal cooling fan, dedicated heart rate display, pre-wired for Star Trac entertainment solution, SoftTrac® pedals, and CSAFE data port.	
Entertainment	Pre-wired for S Series entertainment system	S Series PVS entertainment system which includes 15.6" (39.6 cm) high definition LCD screen, NTSC/ATSC/QAM digital tuner or PAL/SECAM tuner, integrated 30-pin iPod® connector, coaxial cable connector at base

S Series Upright Bike

Model	S-UBx	S-UBx with PVS
Overall Dimensions	48" I x 25" w x 57" h (122 x 64 x 145 cm)	48" I x 25" w x 72" h (122 x 64 x 183 cm)
Overall Weight	157 lbs (71 kg)	163 lbs (74 kg)
User Weight Capacity	350 lbs	(159 kg)
Pedals/Crank	Morse Taper bottom bracket, dual-sided pedal, ex	tra long 14" pedal straps with inline skate-style clip
Frame	Custom steel frame	
Electrical	Self-contained power supply, no external power needed. AC adapter is available for an upgrade	
Certification	UL/CSA, CE, FCC, or CISPR	
Colors	Frame: Star Trac Silver, Shrouds: Slate Gray, Accents: Black	
HR Monitoring	Polar® Telemetry and Contact Heart Rate System	
Resistance	20 levels of intensity	
Display	Intuitive, tactile response keypad with LED technology	
Programs	10 programs including Dynamic Heart Rate Control®, Constant Heart Rate Control, Quick Start, Manual, Burn Calories, Increase Endurance, Burn Fat, Calorie Goal, Distance Goal, Fitness Test	
Readouts	4-character message window, Dedicated: Time, RPM, distance, heart rate, motivational track, course profile, resistance level, Scrolling: Calories/METs (automatic toggle)	
Standard Features	Personal cooling fan, dedicated heart rate display, easy ratchet seat adjust, rubber comfort racing position, oversize font on display, and CSAFE data port.	
Entertainment	Pre-wired for S Series entertainment system	S Series PVS entertainment system which includes 15.6" (39.6 cm) high definition LCD screen, NTSC/ATSC/QAM digital tuner or PAL/SECAM tuner, integrated 30-pin iPod® connector, coaxial cable connector at base

S Series Recumbent Bike

Model	S-RBx	S-RBx with PVS
Overall Dimensions	66" I x 25" w x 53" h (168 x 64 x 135 cm)	66" l x 25" w x 67" h (168 x 64 x 106 cm)
Overall Weight	212 lbs (96 kg)	234 lbs (106 kg)
User Weight Capacity		350 lbs (159 kg)
Pedals/Crank	Morse Taper bottom bracket, dual-sided p	edal, extra long 14" pedal straps with inline skate-style clip
Frame	c	ustom steel frame
Electrical	Self-contained power supply, no external power needed. AC adapter is available for an upgrade	
Certification	UL/CSA, CE, FCC, or CISPR	
Colors	Frame: Star Trac Silver, Shrouds: Slate Gray, Accents: Black	
HR Monitoring	Polar® Telemetry and Contact Heart Rate System	
Resistance	20 levels of intensity	
Display	Intuitive, tactile response keypad with LED technology	
Programs	10 programs including Dynamic Heart Rate Control®, Constant Heart Rate Control, Quick Start, Manual, Burn Calories, Increase Endurance, Burn Fat, Calorie Goal, Distance Goal, Fitness Test	
Readouts	4-character message window, Dedicated: Time, RPM, distance, heart rate, motivational track, course profile, resistance level, Scrolling: Calories/METs (automatic toggle)	
Standard Features	Personal cooling fan, dedicated heart rate display, easy ratchet seat adjust, rubber comfort racing position, oversize font on display, and CSAFE data port.	
Entertainment	Pre-wired for S Series entertainment system	S Series PVS entertainment system which includes 15.6" (39.6 cm) high definition LCD screen, NTSC/ATSC/QAM digital tuner or PAL/SECAM tuner, integrated 30-pin iPod® connector, coaxial cable connector at base