

AVANT-GARDE TECHNOLOGY COMBINED WITH ATTRACTIVE DESIGNS

TREADMILLS



ELLIPTICALS



STATIONARY BIKES







P-TR5

COMMERCIAL TREADMILL

3.5 CHP PEAK 7.0 CHP AC 7" TFT LCD DISPLAY





7" TFT LCD DISPLAY

WITH AUDIO JACK

WIDE OPEN ERGONOMIC COCKPIT DESIGN

TO MAXIMIZE THE SAFETY AND CONVENIENCE, FOR A QUICK AND EASY OPERATION

HANDRAILS

ERGONOMIC DESIGNED AND RUBBER COATED, FOR A SMOOTH AND SOFT TOUCH

LOCAL AND WIRELESS HEART RATE MONITORING

COMPATIBLE WITH POLAR

STORAGE

2 INTEGRATED BOTTLE HOLDERS, ONE ON EACH SIDE AND 1 UTILITY TRAY IN THE CENTER, FOR MAXIMUM COMFORT













POWERFUL ENGINE OF 3.5 CHP PEAK 7.0 CHP AC 220 V CONTINUOUS DUTY ENGINE WITH ELECTRONIC BREAK

SYSTEM, FOR A MORE POWERFUL, CONFORTABLE AND RELIABLE RUNNING EXPERIENCE FOR A SMOOTH AND LONG LASTING WORKOUT.

RUNNING SURFACE OF 550 x 1550mm (22x 61") WITH INTELLIGENT IMPACT ABSORPTION SYSTEM, TWO-PLY

INFINITY BELT OF 2.6mm (0.1") THICKNESS

FULLY WELDED STEEL FRAME

WITH MAXIMUM USER CAPACITY OF 180 kg (400lbs)

MOTORIZED INCLINATION SYSTEM WITH MULTI-LEVEL ADJUSTMENT



P-TR5 COMMERCIAL TREADMILL HIGHLIGHTS

Storage	2 integrated bottle holders, one on each side and 1 utility tray in the center, for maximum comfort
Fan	To keep you cool during the most heated workouts
Heart Rate Monitoring	Maximize your workout results with local and wireless heart rate monitoring. Works with any Polar® compatible wireless heart rate transmitter.

ELECTRONIC FEATURES

Display	7" TFT LCD Screen	
Workout Feedback	Time, Distance, Heart Rate (BPM), Calories, Speed, Inclination, METS	
Workout Summary	Workout Time, Distance, Average Heart Rate (Bpm), Calories, Average Speed, Max Speed	
Performance Features	Quick Start, Preset Workouts, Goal, HRC, Manual, Test, User Mode, Race Mode, Instant Speed, Emergency Stop, Tap Control, Numeric Keypad	
Preset Workouts	Rolling, Fat Burn, Aerobic, Hill Interval, Hill Climb, Hill Run	
Console Language(s)	English	
Units Selection	Metric or Imperial	

PERSONALIZATION FEATURES

User Profiles/ID	The user IDs allows you to store a database of your workout information, and create custom courses based on your own personal preferences and goals.
Password Protect	Allows you to lock and unlock the treadmill.
Workout Log	Your workout data can be uploaded, making it easy to track your goals and achievements.

TECHNICAL FEATURES

laximum User Capacity	180kg (400lbs)
Cushion	Intelligent impact absorption cushion systems to reduce impact on your joints for a more comfortable workout and recovery. 25.4mm (1") rubber cushion.
Deck	25.4mm (1") medium-density fiberboard with Laminate/Melamine Surface
Belt Specifications	Two-ply Infinity belt of 2.6mm (0.1") thickness, consisting of a black polyurethane top-layer and an under-layer made of a nylon-polyester weave.
Running Surface Dimension	"550*1550mm (22*61"") - Extra wide, extra long running deck, perfect for users of all heights."
Handrails	Ergonomic designed rubber coated handrails for a smooth and soft touch with local heart rate monitoring.
Cockpit	Wide open ergonomic design with most frequent used control button and hand pulse at reach to maximize the safety and convenience, for a quick and easy operation
Frame	Fully welded steel frame with two-step powder-coating process, rust-resistant undercoat and cosmetic topcoat for durability and attractive appearance
Power Supply	220V, Plug In
Roller	76mm (3")
Incline Range	0%-15% (16 LEVELS) - Motorized inclination system with multi-level adjustment
Break System	Electronic Break
Engine	3.5 CHP PEAK 7.0 CHP AC, with a maximum speed of 22km/h (13.7mph) - Continuous duty engine, for a more powerful, confortable and reliable running experience for a smooth and long lasting workout.

Equipment Dimensions and Weight:	
L*W*H	2240*920*1420mm (88*36*56")
Step-up Height	218mm (8.5")
Net Weight	175kg (386lbs)

wet weight	175Kg (366105)
Shipping Dimensions and	d Weight:
L*W*H	2290*970*420mm (90*38*17")
Shipping Weight	186kg (410lbs)



P-TR3

COMMERCIAL TREADMILL

2.0 CHP PEAK 4.0 CHP AC LCD DOT-MATRIX DISPLAY





LCD DOT-MATRIX DISPLAY

BACKLIT LCD SCREEN FOR EASY READING

LOCAL AND WIRELESS HEART RATE MONITORING

COMPATIBLE WITH POLAR

WIDE OPEN ERGONOMIC COCKPIT DESIGN

TO MAXIMIZE THE SAFETY AND CONVENIENCE, FOR A QUICK AND EASY OPERATION

HANDRAILS

ERGONOMIC DESIGNED AND RUBBER COATED, FOR A SMOOTH AND SOFT TOUCH

STORAGE

2 INTEGRATED BOTTLE HOLDERS, ONE ON EACH SIDE AND 1 UTILITY TRAY IN THE CENTER, FOR MAXIMUM COMFORT

POWERFUL ENGINE OF 2.0 CHP PEAK 4.0 CHP AC 220 V

CONTINUOUS DUTY ENGINE WITH ELECTRONIC BREAK SYSTEM, FOR A MORE POWERFUL, CONFORTABLE AND RELIABLE RUNNING EXPERIENCE FOR A SMOOTH AND LONG LASTING WORKOUT.











WITH MAXIMUM USER CAPACITY OF 180 kg (400lbs)

RUNNING SURFACE OF 550 x 1525mm (22x 60") WITH INTELLIGENT IMPACT ABSORPTION SYSTEM, TWO-PLY

INFINITY BELT OF 2.6mm (0.1") THICKNESS

MOTORIZED INCLINATION SYSTEM

WITH MULTI-LEVEL ADJUSTMENT



P-TR3 COMMERCIAL TREADMILL HIGHLIGHTS

Storage	2 integrated bottle holders, one on each side and 1 utility tray in the center, for maximum comfort
Fan	To keep you cool during the most heated workouts
Heart Rate Monitoring	Maximize your workout results with local and wireless heart rate monitoring. Works with any Polar® compatible wireless heart rate transmitter.

ELECTRONIC FEATURES

Display	LCD Dot-Matrix with Backlit Screen
Workout Feedback	Time, Distance, Heart Rate (BPM), Calories, Speed, Inclination
Workout Summary	Workout Time, Distance, Heart Rate (Bpm), Calories, Speed, Incline
Performance Features	Quick Start, Preset Workouts , Manual, Instant Speed, Instant Incline, Emergency Stop, Tap Control, Numeric Keypad
Preset Workouts	9 Hole, Hill Climb, Hill Run, Interval, Rolling, Weight Loss
Console Language(s)	English
Units Selection	Metric or Imperial

TECHNICAL FEATURES

Engine	2.0 CHP PEAK 4.0 CHP AC, with a maximum speed of 22km/h (13.7mph) - Continuous duty engine, for a more powerful, confortable and reliable running experience for a smooth and long lasting workout.
Break System	Electronic Break
Incline Range	0%-15% (16 LEVELS) - Motorized inclination system with multi-level adjustment
Roller	76mm (3")
Power Supply	220V, Plug In
Frame	Fully welded steel frame with two-step powder-coating process, rust-resistant undercoat and cosmetic topcoat for durability and attractive appearance
Cockpit	Wide open ergonomic design with most frequent used control button and hand pulse at reach to maximize the safety and convenience, for a quick and easy operation
Handrails	Ergonomic designed rubber coated handrails for a smooth and soft touch with local heart rate monitoring.
Running Surface Dimension	550*1525mm (22*60"") - Extra wide, extra long running deck, perfect for users of all heights.
Belt Specifications	Two-ply Infinity belt of 2.6mm (0.1") thickness, consisting of a black polyurethane top-layer and an under-layer made of a nylon-polyester weave
Deck	25.4mm (1") medium-density fiberboard with Laminate/Melamine Surface
Cushion	Intelligent impact absorption cushion systems to reduce impact on your joints for a more comfortable workout and recovery. 25.4mm (1°) rubber cushion.
Maximum User Capacity	180kg (400lbs)

Equipment Dimensions ar	nd Weight:
L*W*H	2075*920*1375mm (82*36*54")
Step-up Height	160.3mm (6.3")
Net Weight	160kg (353lbs)
Shipping Dimensions and	Weight:
L*W*H	2180*895*340mm (86*35*13*)
Shipping Weight	171kg (377lbs)



P-TR2

LIGHT COMMERCIAL TREADMILL

2.0 CHP PEAK 4.0 CHP AC 7" TFT LCD DISPLAY





7" TFT LCD DISPLAY

BACKLIT LCD SCREEN FOR EASY READING

WIDE OPEN ERGONOMIC COCKPIT DESIGN

TO MAXIMIZE THE SAFETY AND CONVENIENCE, FOR A QUICK AND EASY OPERATION

HANDRAILS

ERGONOMIC DESIGNED AND RUBBER COATED, FOR A SMOOTH AND SOFT TOUCH WITH INSTANT SPEED AND INSTANT INCLINE BUTTONS.

STORAGE

2 INTEGRATED BOTTLE HOLDERS AND 2 UTILITY TRAYS, ONE ON EACH SIDE. FOR MAXIMUM COMFORT











WITH MAXIMUM USER CAPACITY OF 180 kg (400lbs)

RUNNING SURFACE OF 550 x 1525mm (22x 60") WITH INTELLIGENT IMPACT ABSORPTION SYSTEM, TWO-PLY

INFINITY BELT OF 2.6mm (0.1") THICKNESS MOTORIZED INCLINATION SYSTEM

WITH MULTI-LEVEL ADJUSTMENT

2.0 CHP PEAK 4.0 CHP AC 220 V

CONTINUOUS DUTY ENGINE WITH ELECTRONIC BREAK SYSTEM, FOR A MORE POWERFUL, CONFORTABLE AND RELIABLE RUNNING EXPERIENCE FOR A SMOOTH AND LONG LASTING WORKOUT.



Storage

PRODUCT FEATURES

P-TR2 LIGHT COMMERCIAL TREADMILL HIGHLIGHTS

Heart Rate Monitoring	To keep you cool during the most heated workouts
ELECTRONIC FEATURES	5
Display	7" TFT LCD with Blacklit Screen
Workout Feedback	Time, Distance, Heart Rate (BPM), Calories, Speed, Inclination
Workout Summary	
Performance Features	Quick Start, Preset Workouts, HRC, User Mode, Manual, Instant Speed, Instant Incline, Emergency Stop, Tap Control, Numeric Keypad
Preset Workouts	P1, P2, P3, P4, P5, P6
Console Language(s)	English
Units Selection	Metric or Imperial

Integrated bottle holder and utility tray, one on each side for maximum comfort

TECHNICAL FEATURES

Deck	25.4mm (1") medium-density fiberboard with Laminate/Melamine Surface.
Belt Specifications	Two-ply Infinity belt of 2.6mm (0.1") thickness, consisting of a black polyurethane top-layer and an under-layer made of a nylon-polyester weave.
Running Surface Dimension	550*1525mm (22*60") - Extra wide, extra long running deck, perfect for users of all heights.
Handrails	Ergonomic designed rubber coated handrails for a smooth and soft touch with local heart rate monitoring.
Cockpit	Wide open ergonomic design with most frequent used control button and hand pulse at reach to maximize the safety and convenience, for a quick and easy operation
Frame	Fully welded steel frame with two-step powder-coating process, rust-resistant undercoat and cosmetic topcoat for durability and attractive appearance
Power Supply	220V, Plug In
Roller	76mm (3")
Incline Range	0%-15% (16 LEVELS) - Motorized inclination system with multi-level adjustment
Break System	Electronic Break
Engine	2.0 CHP PEAK 4.0 CHP AC, with a maximum speed of 22km/h (13.7mph) - Continuous duty engine, for a more powerful, confortable and reliable running experience for a smooth and long lasting workout.

Equipment Dimensions a	and Weight:
L*W*H	2075*920*1375mm (82*36*54*)
Step-up Height	165.5mm (6.5°)
Net Weight	160kg (353lbs)
Shipping Dimensions and	nd Weight:
L*W*H	2255*970*420mm (89*38*17")
Shipping Weight	174kg (384lbs)



TREADMILLS

P-TR2 P-TR3 P-TR5

	TIME	1 1113	1 1113
		SPECIFICATIONS / TREADMILLS	
Product Description / Grade	Treadmill / Light Commercial	Treadmill / Commercial	Treadmill / Commercial
		PRODUCT FEATURES	
TV System	_		_
Fan	_	•	•
Bottle Holder	•	•	•
Utility Tray	•	•	•
Towel Rack	_		_
Transportation Wheels	•	•	•
		TECHNICAL FEATURES	
Engine	AC 2.0 CHP	AC 2.0 CHP	AC 3.5 CHP
Peak HP	AC 4.0 CHP	AC 4.0 CHP	AC 7.0 CHP
Speed Range	0.8-22km/h (0.5-13.7mph)	0.8-22km/h (0.5-13.7mph)	0.8-22km/h (0.5-13.7mph)
Incline Range	0%-15% (16 LEVELS)	0%-15% (16 LEVELS)	0%~15% (16 LEVELS)
Roller	76mm (3")	76mm (3")	76mm (3*)
Power Supply	220V, Plug In	220V, Plug In	220V, Plug In
Running Surface Dimension	550*1525mm (22*60*)	550*1525mm (22*60")	550*1550mm (22*61")
		DISPLAY FEATURES	
Display	7" TFT LCD with Backlit Screen	LCD Dot-Matrix with Backlit Screen	7" TFT LCD Screen
Multi Media	1		Audio Jack
Social Media	_	_	_
Compatibility	-	Polar®	Polar®
Console Language(s)	English	English	English
		HEART RATE MONITORING	H.
Heart Rate Monitoring	Local & Wireless Heart Rate Monitoring	Local & Wireless Heart Rate Monitoring	Local & Wireless Heart Rate Monitoring
Chest Strap Transmitter	_	Polar® compatible	Polar® compatible
Chest Strap Included	· · ·		_
		ELECTRONIC READOUTS	
Time	•	•	•
Distance	•	•	•
Heart Rate (BPM)	•	•	•
V02	2.—-		i—
Calories	•	•	•
Pace	_	_	
Speed		•	0
Inclination		•	
METS	-		, , ,



TREADMILLS

	P-TR2	P-TR3	P-TR5
		WORKOUT SUMMARY	
Workout Time	e 	•	•
Distance	·—	•	
Heart Rate (Bpm)	_	•	
Average Heart Rate (Bpm)	1411	2.3	•
Calories		•	•
Speed	();;		_
Average Speed	·—-		
Max Speed	P—0	_	
Pace	·—	_	_
Incline	9 9	•	_
		PERFORMANCE FEATURES	
Quick Start	•	•	0
Preset Workout	Б	6	6
Goal	—	_	3
HRC	4	_	4
Test	_	_	.1
User Mode	4	_	1
Race Mode	_	_	•
Manual	1	7	1
Instant Speed	•	•	•
Instant Incline	•	•	0
Cool Down	- -	_	_
Emergency Stop	•	•	•
Tap Control	•	•	0
Numeric Keypad	•		0
		PERSONALIZATION FEATURES	
User Profiles/ID	_	_	capacity
Password Protect			capacity
Workout Log		FOUNDATION CONTINUES	capacity
		EQUIPMENT SPECIFICATIONS Equipment Dimensions and Weigh	t·
Length	2075mm (82")	2075mm (82")	2240mm (88")
Width	920mm (36")	920mm (36°)	920mm (36*)
Height	1375mm (54")	1375mm (54*)	1420mm (56*)
Step-up Height	165.5mm (6.5")	160.3mm (6.3")	218mm (8.5*)
Net Weight	160kg (353lbs)	160kg (353lbs)	175kg (386lbs)
MET MEIRIT	TOOKE (303TUS)	Shipping Dimensions and Weight	
Length	2255mm (89")	2180mm (86")	2290mm (90")
Width	970mm (38")	895mm (35°)	970mm (38")
Height	420mm (17")	340mm (13")	420mm (17")
Shipping Weight	174kg (384lbs)	171kg (377lbs)	186kg (410lbs)





P-E5

COMMERCIAL ELLIPTICAL CROSS TRAINER

SELF-POWERED GENERATOR SYSTEM LED DOT-MATRIX DISPLAY





LED DOT-MATRIX DISPLAY

HIGH DURABILITY

LOCAL AND WIRELESS HEART RATE MONITORING

COMPATIBLE WITH POLAR

ERGONOMIC HANDLESBARS

BOTH STATIONARY AND MOVING HANDLEBARS, RUBBER COATED FOR A SMOOTH AND SOFT TOUCH

PLASTIC FOOT PEDALS

SHOCK ABSORBENT MOTION FOR A SMOOTH AND LOW IMPACT CARDIO WORKOUT











ELECTROMAGNETIC, SELF-POWERED GENERATOR SYSTEM, NO EXTRA POWER REQIRED



STORAGE

INTEGRATED BOTTLE HOLDER AND UTILITY TRAY, FOR MAXIMUM COMFORT



FULLY WELDED STEEL STRUCTURE

WITH MAXIMUM USER CAPACITY OF 160 kg (355lbs)



P-E5 COMMERCIAL ELLIPTICAL CROSSS TRAINER HIGHLIGHTS

Storage	Integrated bottle holder and utility tray, for maximum comfort
Fan	To keep you cool during the most heated workouts
Heart Rate Monitoring	Maximize your workout results with local and wireless heart rate monitoring. Works with any Polar® compatible wireless heart rate transmitter.
Transportation Wheels	Built-in transport wheels in the back stabilizer tube, so you can move the elliptical easily and whenever you like.

ELECTRONIC FEATURES

Display	LED Dot-Matrix Display
Workout Feedback	Time, Distance, Heart Rate (Bpm), Calories, Speed, Level (Resistance Level), Rpm (Revolutions/Minute), Watts, METS
Workout Summary	Workout Time, Distance, Calories, Average Speed, Average Watts, Average METS
Performance Features	Quick Start, Preset Workout , Goal, HRC, Test, Manual, Tap Control, Numeric Keypad
Preset Workouts	P1, P2, P3
Console Language(s)	7 languages: English, Spanish, French, Italian, German, Dutch, Portuguese
Units Selection	Metric or Imperial

PERSONALIZATION FEATURES

User Profiles/ID	The user IDs allows you to store a database of your workout information, and create custom courses based on your own personal preferences and goals.
Password Protect	Allows you to lock and unlock the treadmill.
Workout Log	Your workout data can be uploaded, making it easy to track your goals and achievements.

TECHNICAL FEATURES

Rear Poly V Belt Drive - For a smooth, vibration free performance, in a single compact drive, which is resistant to heat and abrasion so leading to a longer service life.
1:8.8
Electromagnetic - Self-generating brake, provides high torque capabilities with exceptionally low drag to provide an exceptionally broad resistance range with superbly smooth operation, requires no backup battery in order to efficiently power the elliptical.
Minimum - 25 Watts / Maximum - 400 Watts
20
242mm (9.5") / 14.5kg (32lbs)
Self-powered Generator System
Fully welded steel structure with two-step powder-coating process, rust-resistant undercoat and cosmetic topcoat for durability and attractive appearance
Ergonomic designed multi-position handlebars with dual contact heart rate monitoring and rubber coated handrails, for a soft touch feeling
Enlarged & impact-absorbing, fully welded steel pedals with a non-skid surface
483mm (19")
160kg (355lbs)

Equipment Dimensions and Weight:		
L*W*H	2465*725*91820mm (97*28.5*72.5")	
Net Weight	175kg (386lbs)	
Shipping Dimensions and Weight:		
L*W*H	1775*550*1223mm (70*30*48*)	
Shipping Weight	195kg (430lbs)	



P-E4

COMMERCIAL ELLIPTICAL

SELF-POWERED GENERATOR SYSTEM LED DOT-MATRIX DISPLAY





LED DOT-MATRIX DISPLAY

HIGH DURABILITY

LOCAL AND WIRELESS HEART RATE MONITORING

COMPATIBLE WITH POLAR

ERGONOMIC HANDLESBARS

BOTH STATIONARY AND MOVING HANDLEBARS, RUBBER COATED FOR A SMOOTH AND SOFT TOUCH STORAGE

INTEGRATED BOTTLE HOLDER, UTILITY TRAY AND TOWEL RACK, FOR MAXIMUM COMFORT













400 WATTS GENERATOR

ELECTROMAGNETIC, SELF-POWERED GENERATOR SYSTEM, NO EXTRA POWER REQIRED

FULLY WELDED STEEL STRUCTURE

WITH MAXIMUM USER CAPACITY OF 140 kg (310lbs)

PLASTIC FOOT PEDALS

SHOCK ABSORBENT MOTION FOR A SMOOTH AND LOW IMPACT CARDIO WORKOUT



P-E4 COMMERCIAL ELLIPTICAL HIGHLIGHTS

Storage	Integrated bottle holder, utility tray and towel rack, for maximum comfort
Fan	To keep you cool during the most heated workouts
Heart Rate Monitoring	Maximize your workout results with local and wireless heart rate monitoring. Works with any Polar® compatible wireless heart rate transmitter.
Transportation Wheels	built-in transport wheels in the back stabilizer tube, so you can move the elliptical easily and whenever you like.

ELECTRONIC FEATURES

Display	LED Dot-Matrix Display
Workout Feedback	Time, Distance, Heart Rate (Bpm), Calories, Speed, Level (Resistance Level), Rpm (Revolutions/Minute), Watts, METS
Workout Summary	Workout Time, Distance, Calories, Average Speed, Average Watts, Average METS
Performance Features	Quick Start, Preset Workout, Goal, HRC, Test, Manual, Tap Control, Numeric Keypad
Preset Workouts	P1, P2, P3
Console Language(s)	7 languages English, Spanish, French, Italian, German, Dutch, Portuguese
Units Selection	Metric or Imperial

TECHNICAL FEATURES

Transmission System	Rear Poly V Belt Drive For a smooth, vibration free performance, in a single compact drive, which is resistant to heat and abrasion so leading to a longer service life.
Transmission Ratio	1:10.3
Resistance System / Break System	Electromagnetic Self-generating brake, provides high torque capabilities with exceptionally low drag to provide an exceptionally broad resistance range with superbly smooth operation, requires no backup battery in order to efficiently power the elliptical.
Resistance Range	Minimum - 25 Watts - Maximum - 400 Watts
Resistance Levels	20
Flywheel	242mm (9.5") 14.5kg (32lbs)
Power Supply	Self-powered Generator System
Frame	Fully welded steel structure with two-step powder-coating process, rust-resistant undercoat and cosmetic topcoat for durability and attractive appearance
Handlebars	Ergonomic designed multi-position handlebars with dual contact heart rate monitoring and rubber coated handrails, for a soft touch feeling
Pedals	Enlarged & impact-absorbing, fully welded steel pedals with a non-skid surface
Stride Length	483mm (19")
Maximum User Capacity	140kg (310lbs)

Equipment Dimensions and Weight:	
L*W*H	1998*700*1511mm (79*27.5*59.5*)
Net Weight	92kg (203lbs)
Shipping Dimensions and	Weight:
L*W*H	1800*430*805mm (71*17*32")
Shipping Weight	100kg (220lbs)



P-E3

LIGHT COMMERCIAL ELLIPTICAL

SELF-POWERED GENERATOR SYSTEM LED DOT-MATRIX DISPLAY





LED DOT-MATRIX DISPLAY

HIGH DURABILITY

LOCAL AND WIRELESS HEART RATE MONITORING

COMPATIBLE WITH POLAR

ERGONOMIC HANDLESBARS

BOTH STATIONARY AND MOVING HANDLEBARS, RUBBER COATED FOR A SMOOTH AND SOFT TOUCH

STORAGE

INTEGRATED BOTTLE HOLDER AND UTILITY TRAY, FOR MAXIMUM COMFORT









WITH MAXIMUM USER CAPACITY OF 140 kg (310lbs)

PLASTIC FOOT PEDALS

SHOCK ABSORBENT MOTION FOR A SMOOTH AND LOW IMPACT CARDIO WORKOUT

250 WATTS GENERATOR

ELECTROMAGNETIC, SELF-POWERED GENERATOR SYSTEM, NO EXTRA POWER REQIRED



P-E3 COMMERCIAL ELLIPTICAL HIGHLIGHTS

Storage	Integrated bottle holder and utility tray, for maximum comfort
Heart Rate Monitoring	Maximize your workout results with local and wireless heart rate monitoring. Works with any Polar® compatible wireless heart rate transmitter.
Transportation Wheels	Built-in transport wheels in the back stabilizer tube, so you can move the elliptical easily and whenever you like.

ELECTRONIC FEATURES

Display	LED Dot-Matrix Display
Workout Feedback	Time, Distance, Heart Rate (Bpm), Calories, Speed, Level (Resistance Level), Rpm (Revolutions/Minute), Watts, METS
Workout Summary	
Performance Features	Quick Start, Preset Workout, HRC, Manual, Tap Control
Preset Workouts	Random, Weight Loss, CV Workout, Hill Intervals
Console Language(s)	English
Units Selection	Metric or Imperial

TECHNICAL FEATURES

Transmission System	Front Poly V Belt Drive - For a smooth, vibration free performance, in a single compact drive, which is resistant to heat and abrasion so leading to a longer service life.
Transmission Ratio	1:10.3
Resistance System / Break System	Electromagnetic - Self-generating brake, provides high torque capabilities with exceptionally low drag to provide an exceptionally broad resistance range with superbly smooth operation, requires no backup battery in order to efficiently power the elliptical.
Resistance Range	Minimum - 25 Watts / Maximum - 250 Watts
Resistance Levels	40
Flywheel	242mm (9.5"") / 14.5kg (32lbs)
Power Supply	Self-powered Generator System
Frame	Fully welded steel structure with two-step powder-coating process, rust-resistant undercoat and cosmetic topcoat for durability and attractive appearance
Handlebars	Ergonomic designed multi-position handlebars with dual contact heart rate monitoring and rubber coated handrails, for a soft touch feeling
Pedals	Articulating, enlarged & impact-absorbing, fully welded steel pedals with a non-skid surface, for gentle movment to reduce lower back stress
Stride Length	500mm (20°)
Maximum User Capacity	140kg (310lbs)

Equipment Dimensions and Weight:	
L*W*H	1660*605*1625mm (65*24*64")
Net Weight	104kg (229lbs)
Shipping Dimensions and Weight:	
L*W*H	1425*545*818mm (56*22*32")
Shipping Weight	112kg (247lbs)



ELLIPTICALS

P-E3 P-E4 P-E5

TV System — — — — — — — — — — — — — — — — — — —		P-E3	P-E4	P-E5
TV System — — — — — — — — — — — — — — — — — — —			SPECIFICATIONS / TREADMILLS	
Fan	Product Description / Grade	Elliptical / Light Commercial	TOTAL CONTROL OF THE PROPERTY	Elliptical Cross Trainer / Commercial
Battle Holder Bottle	T1/ C		PRODUCT FEATURES	
Bottle Holder Outility Tray Outer Rack Transportation Wheels Transportation Wheels Transmission System Front Poly V Belt Drive Rear Poly V Belt Drive Rear Poly V Belt Drive Resistance System / Break System Electromagnetic Electromagn	No. 100. To St. 200 No.	_	=	_
Transportation Wheels Transportation Wheels Transmission System Front Poly V Belt Drive Front Poly V Belt Poly V		_		030
Transportation Wheels Transmission System Front Poly V Belt Drive Rear Poly V Belt Drive Resistance System / Break System Electromagnetic Resistance Resistance Aminimum - 25 Watts / Maximum - 250 Watts / Watts / Maximum - 250 Watts / Maximum - 25 Watts / Maximum - 2	Bottle Holder			1 2 2
Transportation Wheels Front Poly V Belt Drive Transmission System Front Poly V Belt Drive Transmission System Front Poly V Belt Drive Transmission Ratio 1:10.3 1:	Utility Tray	•	•	•
Transmission System Front Poly V Belt Drive Rear Poly V Belt Drive R	Towel Rack	2—1	•	· —
Transmission System Front Poly V Belt Drive Rear Poly V Belt Drive Transmission Ratio 1:10.3 1:0.3 1:0.3 1:0.3 1:0.3 1:8.8 Electromagnetic Electromagnetic Electromagnetic Electromagnetic Resistance Range Minimum - 25 Watts / Maximum - 25 Wa	Transportation Wheels	•	•	•
Transmission Ratio 1:10.3 1:10.3 1:10.3 1:8.8 Resistance System Blectromagnetic Electromagnetic				
Resistance System / Break System Resistance Range Minimum - 25 Watts / Maximum - 250 Watts Resistance Levels 40 20 20 20 Flywheel 242mm (9.5°) / 14.5kg (32lbs) 242mm (9.5°) / 14.5kg (32l		2040 S 0 2021 0 204 0 202 C 203 202 204 0 4 5 6 7	(100 POSS (200 POSS)	The state of the s
Resistance Range Minimum - 25 Watts / Maximum - 250 Watts Minimum - 25 Watts / Maximum - 250 Watts Minimum - 25 Watts / Maximum - 250 Watts Minimum - 25 Watts / Maximum - 250 Watts Minimum - 25 Watts / Maximum - 250 Watts Maxi		2.0000000000	3220020	200000
Resistance Levels 40 20 20 20 Flywheel 242mm (9.5°) / 14.5kg (32lbs) 242mm (9.5°) / 14.5kg (32lb	Resistance System / Break System	Electromagnetic	Electromagnetic	Electromagnetic
Flywheel 242mm (9.5°) / 14.5kg (32lbs) 242mm (9.5°) / 14.5kg (31bls) 242mm (9.5°) / 14.5kg (31bl	Resistance Range	Minimum - 25 Watts / Maximum - 250 Watts	Minimum - 25 Watts / Maximum - 250 Watts	Minimum - 25 Watts / Maximum - 250 Watt
Power Supply Self-powered Generator System Self-powered System Se	Resistance Levels	40	20	20
Stride Length 500mm (20°) 483mm (19°) 483mm (19°) Maximum User Capacity 140kg (310lbs) 140kg (310lbs) 160kg (355lbs) DISPLAY FEATURES Display LED Dot-Matrix LED Dot-Matrix LED Dot-Matrix Multi Media — — — — — — — — — — — — — — — — — — —	Flywheel	242mm (9.5") / 14.5kg (32lbs)	242mm (9.5") / 14.5kg (32lbs)	242mm (9.5") / 14.5kg (32lbs)
Maximum User Capacity 140kg (310lbs) 140kg (310lbs) 150kg (355lbs) 150kg (35clbs) 150kg (355lbs) 150kg (35clbs) 150kg (3clbs) 160kg (3clbs) 150kg (3clbs) 150	Power Supply	Self-powered Generator System	Self-powered Generator System	Self-powered Generator System
Display LED Dot-Matrix Multi Media ———————————————————————————————————	Stride Length	500mm (20")	483mm (19")	483mm (19")
Display LED Dot-Matrix LED Dot-Matrix LED Dot-Matrix LED Dot-Matrix Multi Media — — — — — — — — — — — — — — — — — — —	Maximum User Capacity	140kg (310lbs)	140kg (310lbs)	160kg (355lbs)
Multi Media — — — — — — — — — — — — — — — — — — —			DISPLAY FEATURES	
Social Media — — — — — — — — — — — — — — — — — — —	Display	LED Dot-Matrix	LED Dot-Matrix	LED Dot-Matrix
Compatibility Polar® Polar® compatible	Multi Media	_	_	_
Console Language(s) English 7 languages: English, Spanish, French, German, Italian, Portuguese, Dutch Wetric or Imperial HEART RATE MONITORING Heart Rate Monitoring Local & Wireless Heart Rate Monitoring Chest Strap Transmitter Polar® compatible Chest Strap Included Distance Heart Rate (BPM) Polar® compatible Heart Rate (BPM) Tinne Heart Rate (BPM) Tinne	Social Media	_		-
Units Selection Metric or Imperial Metric or	Compatibility	Polar®	Polar®	Polar®
HEART RATE MONITORING Heart Rate Monitoring Local & Wireless Heart Rate Monitoring Local & Wirel	Console Language(s)	English		7 languages: English, Spanish, French, German, Italian, Portuguese, Dutch
Heart Rate Monitoring Local & Wireless Heart Rate Monitoring Local & Wireless Heart Rate Monitoring Local & Wireless Heart Rate Monitoring Chest Strap Transmitter Polar® compatible Polar® compatible Polar® compatible Chest Strap Included	Units Selection	Metric or Imperial	Metric or Imperial	Metric or Imperial
Chest Strap Transmitter Polar® compatible Polar® compatible Polar® compatible Chest Strap Included — — — — — — — — — — — — — — — — — —			HEART RATE MONITORING	
Chest Strap Included —	Heart Rate Monitoring	Local & Wireless Heart Rate Monitoring	Local & Wireless Heart Rate Monitoring	Local & Wireless Heart Rate Monitoring
ELECTRONIC READOUTS Time •	Chest Strap Transmitter	Polar® compatible	Polar® compatible	Polar® compatible
Time • • Distance • • Heart Rate (BPM) • •	Chest Strap Included	_		_
Distance • • • • • • • • • • • • • • • • • • •			ELECTRONIC READOUTS	Miles
Heart Rate (BPM)	Time	•		•
50 C C C C C C C C C C C C C C C C C C C	Distance	•	•	•
	Heart Rate (BPM)		•	•
V02 — — — —	V02	_	_	-
Calories • • •	Calories	•	•	•
Pace — — — —	Pace	_	-	



ELLIPTICALS

Matts	-E5
Level (Resistance Level)	
Rpm (Revolutions/Minute)	•
### METS (multiples of Resting Oxygen uptake) ### Workout Time ### Distance ### Di	
METS (multiples of Resting Oxygen uptake) Workout Time Distance Heart Rate (Bpm) Average Heart Rate (Bpm) Average Heart Rate (Bpm) Average Speed Average Speed Average Watts Inciline Average Watts Multiples Average METS PERFORMANCE FEATURES Quick Start PERFORMANCE FEATURES Quick Start PERFORMANCE FEATURES Average METS Average METS PERFORMANCE FEATURES Quick Start PERFORMANCE FEATURES EQUIPMENT SPECIFICATIONS EQUIPMENT SP	0
Workout Time	0
Morkout Time	0
Distance	
Heart Rate (βpm)	D
Average Heart Rate (8pm) Calories Speed Speed Average Speed Average Speed Average Speed Average Watts Incline Average Watts Incline Average METS Quick Start Preset Workout Af 6 6 6 Goal And 1 6 6 6 Goal And 1 6 6 6 Fest 1 1 6 6 6 Fest 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	B
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Incline	→??
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PERFORMANCE FEATURES Quick Start ● ● ● Preset Workout 4 6 6 Goal — 3 3 HRC 1 6 6 Test — 1 1 Manual 1 1 1 1 Tap Control ● ● ● ● Numeric Keypad ● ● ● ● PERSONALIZATION FEATURES User Profiles/ID — — Capaci Password Protect — — Capaci Workout Log — — Capaci Length 1660mm (65**) 1998mm (79**) 2320mm <t< td=""><td>-0</td></t<>	-0
Quick Start Image: Company of the property of the prop	0
Preset Workout 4 6 6 Goal — 3 3 HRC 1 6 6 Test — 1 1 Manual 1 1 1 1 Tap Control • • • • Numeric Keypad • • • • • PERSONALIZATION FEATURES User Profiles/ID — Capaci Password Protect — — capaci Workout Log — — capaci EQUIPMENT SPECIFICATIONS EQUIPMENT SPECIFICATIONS Equipment Dimensions and Weight: Length 1660mm (65°) 1998mm (79°) 2320mm Width 605mm (24°) 700mm (27.5°) 690mm Height 1625mm (64°) 1511mm (59.5°) 960mm (100mm) Net Weight 104kg (229lbs) 92kg (203lbs) 112kg (24mm)	
Goal	
HRC 1 6 6 Test — 1 1 Manual 1 1 1 1 Tap Control ● ● ● ● ● Numeric Keypad ●	
Test — 1 1 Manual 1 1 1 Tap Control ● ● ● Numeric Keypad ● ● ● PERSONALIZATION FEATURES User Profiles/ID — Capaci Password Protect — — capaci Workout Log — — capaci Workout Log — — capaci EQUIPMENT SPECIFICATIONS Equipment Dimensions and Weight: Length 1660mm (65") 1998mm (79") 2320mm Width 605mm (24") 700mm (27.5") 690mm Height 1625mm (64") 1511mm (59.5") 960mm (100 mm) Net Weight 104kg (229lbs) 92kg (203lbs) 112kg (24)	
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Width 605mm (24") 700mm (27.5") 690mm Height 1625mm (64") 1511mm (59.5") 960mm (Net Weight 104kg (229lbs) 92kg (203lbs) 112kg (24	
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Net Weight 104kg (229lbs) 92kg (203lbs) 112kg (24	m (27")
	m (38")
Shinning Dimensions and Weight	2471bs)
Simpping dimensions and weight.	
Length 1425mm (56") 1800mm (71") 2310mm	m (91")
Width 545mm (22") 430mm (17") 720mm (m (28")
Height 818mm (32") 805mm (32") 968mm (m (38")
Shipping Weight 112kg (247lbs) 100kg (220lbs) 141kg (31	311lbs)





P-R5

COMMERCIAL RECUMBENT BIKE

SELF-POWERED GENERATOR SYSTEM
7" TFT LCD DISPLAY





7" TFT LCD DISPLAY LOCAL AND WIRELESS HEART RATE MONITORING COMPATIBLE WITH POLAR MULTI-POSITION HANDRAILS
RUBBER COATED FOR A SMOOTH AND SOFT TOUCH

FULLY WELDED STEEL STRUCTURE
MAXIMUM USER CAPACITY OF 180 kg (400lbs)













STORAGE

2 INTEGRATED BOTTLE HOLDERS, ONE ON EACH SIDE AND 1 ACCESSORY TRAY IN THE CENTER, FOR MAXIMUM COMFORT

400 WATTS GENERATOR

ELECTROMAGNETIC, SELF-POWERED GENERATOR SYSTEM, NO EXTRA POWER REQIRED

STEP-THROUGH DESIGN

ERGONOMIC SEAT WITH MOLDED SEAT BOTTOM AND BACK WITH SLIDE SYSTEMS AND ADJUSTABLE PEDALS



P-R5 COMMERCIAL STATIONARY BIKE HIGHLIGHTS

Storage	2 integrated bottle holders, one on each side and 1 accessory tray in the center, for maximum comfort
Fan	To keep you cool during the most heated workouts
Heart Rate Monitoring	Maximize your workout results with local and wireless heart rate monitoring. Works with any Polar® compatible wireless heart rate transmitter.
Transportation Wheels	built-in transport wheels in the front, so you can move the bike easily and whenever you like.

ELECTRONIC FEATURES

Display	7" TFT LCD Display
Workout Feedback	Time, Distance, Heart Rate (Bpm), Calories, Speed, Level (Resistance Level), Rpm (Revolutions/Minute), Watts, METS
Workout Summary	Workout Time, Distance, Calories, Average Spped, Max Speed, Average Watts
Performance Features	Quick Start, Preset Workout, Goal, HRC, Test, User Mode, Race Mode, Manual, Tap Control, Numeric Keypad
Preset Workouts	Rolling, Fat Burn, Aerobic, Hill Run, Hill Climb, Hill Interval
Console Language(s)	English
Units Selection	Metric or Imperial

PERSONALIZATION FEATURES

User Profiles/ID	The user IDs allows you to store a database of your workout information, and create custom courses based on your own personal preferences and goals.
Password Protect	Allows you to lock and unlock the treadmill.
Workout Log	Your workout data can be uploaded, making it easy to track your goals and achievements.

TECHNICAL FEATURES

Transmission System	Poly V Belt Drive - For a smooth, vibration free performance, in a single compact drive, which is resistant to heat and abrasion so leading to a longer service life.
Transmission Ratio	1:8.1
	Electromagnetic - Self-generating brake, provides high torque capabilities with exceptionally low drag to provide an exceptionally broad resistance range with superbly smooth operation, requires no backup battery in order to efficiently power the bike.
Resistance Range	Minimum - 25 Watts / Maximum - 400 Watts
Resistance Levels	20
Flywheel	242mm (9.5") / 14.5kg (32lbs)
Power Supply	Self-powered Generator System
Frame	Step-threw design - Fully welded steel structure, two-step powder-coating process, rust-resistant undercoat and cosmetic topcoat for durability and attractive appearance
Handlebars	Ergonomic designed multi-position handlebars with dual contact heart rate monitoring and rubber coated handrails, for a soft touch feeling
Seat	Seat has 20 levels of adjustments, sliding seat mechanism and ergonomic molded seat design with pin locking system, for easy height/distance adjustments
Pedals	5 levels adjustment straps
Maximum User Capacity	180kg (400lbs)

1872*640*727mm (74*25*29*)
225mm (8.9")
75kg (165lbs)

Shipping Dimensions and Weight:	
L*W*H	1960*740*787mm (77*29*31")
Shipping Weight	106kg (234lbs)



P-U5

COMMERCIAL UPRIGHT BIKE

SELF-POWERED GENERATOR SYSTEM
7" TFT LCD DISPLAY





7" TFT LCD DISPLAY LOCAL AND WIRELESS HEART RATE MONITORING COMPATIBLE WITH POLAR MULTI-POSITION HANDRAILS
RUBBER COATED FOR A SMOOTH AND SOFT TOUCH

FULLY WELDED STEEL STRUCTURE
MAXIMUM USER CAPACITY OF 180 kg (400lbs)













400 WATTS GENERATOR

ELECTROMAGNETIC, SELF-POWERED GENERATOR SYSTEM, NO EXTRA POWER REQIRED

ERGONOMIC DESIGN

ADJUSTABLE SEAT AND PEDALS FOR AN OPTIMUM ADAPTATION TO EVERY USER

STORAGE

INTEGRATED BOTTLE HOLDER AND UTILITY TRAY, FOR MAXIMUM COMFORT



P-U5 COMMERCIAL UPRIGHT BIKE HIGHLIGHTS

Storage	Integrated bottle holder and utility tray, for maximum comfort
Fan	To keep you cool during the most heated workouts
Heart Rate Monitoring	Maximize your workout results with local and wireless heart rate monitoring. Works with any Polar® compatible wireless heart rate transmitter.
Transportation Wheels	built-in transport wheels in the front, so you can move the bike easily and whenever you like.

ELECTRONIC FEATURES

Display	7" TFT LCD Display
Workout Feedback	Time, Distance, Heart Rate (Bpm), Calories, Speed, Level (Resistance Level), Rpm (Revolutions/Minute), Watts, METS
Workout Summary	Workout Time, Distance, Calories, Average Spped, Max Speed, Average Watts
Performance Features	Quick Start, Preset Workout, Goal, HRC, Test, User Mode, Race Mode, Manual, Tap Control, Numeric Keypad
Preset Workouts	Rolling, Fat Burn, Aerobic, Hill Run, Hill Climb, Hill Interval
Console Language(s)	English
Units Selection	Metric or Imperial

PERSONALIZATION FEATURES

User Profiles/ID	The user IDs allows you to store a database of your workout information, and create custom courses based on your own personal preferences and goals.
Password Protect	Allows you to lock and unlock the treadmill.
Workout Log	Your workout data can be uploaded, making it easy to track your goals and achievements.

TECHNICAL FEATURES

Transmission System	Poly V Belt - For a smooth, vibration free performance, in a single compact drive, which is resistant to heat and abrasion so leading to a longer service life.
Transmission Ratio	1:8.1
Resistance System / Break System	Electromagnetic - Self-generating brake, provides high torque capabilities with exceptionally low drag to provide an exceptionally broad resistance range with superbly smooth operation, requires no backup battery in order to efficiently power the bike
Resistance Range	Minimum - 25 Watts / Maximum - 400 Watts
Resistance Levels	20
Flywheel	242mm (9.5") / 14.5kg (32lbs)
Power Supply	Self-powered Generator System
Frame	Fully welded steel structure, two-step powder-coating process, rust-resistant undercoat and cosmetic topcoat for durability and attractive appearance
Handlebars	Ergonomic multi-position handrails with dual contact heart rate monitoring, rubber coated for a smooth and soft touch.
Seat	Seat has 13 levels of adjustments, ergonomic seat design with pin locking system, for easy height adjustments
Pedals	5 levels adjustment straps
Maximum User Capacity	180kg (400lbs)

nd Weight:
1317*640*1461mm (52*25*57.5")
450mm (17.7*)
53kg (117/bs)
n

41.1	STATE OF THE OWNER, TH	Contract Con		Take the second
Shin	nina l	imens	inne ann	Weight:

L*W*H	1390*735*828mm (55*29*33")
Shipping Weight	78kg (172lbs)



STATIONARY BIKES

P-R5 P-U5

	P-R5	P-U5
	SPECIFICATIONS / TREADMILLS	
Product Description / Grade	Recumbent Bike / Commercial	Upright Bike / Commercial
	PRODUCT FEATURES	
TV System		_
Fan	•	•
Bottle Holder	•	•
Utility Tray	• ;	0
Towel Rack	_	<u> </u>
Transportation Wheels	•	•
	TECHNICAL FEATURES	
Transmission System	Poly V Belt Drive	Poly V Belt Drive
Transmission Ratio	1:8.1	1:8.1
Resistance System / Break System	Electromagnetic	Electromagnetic
Resistance Range	Minimum - 25 Watts / Maximum - 400 Watts	Minimum - 25 Watts / Maximum - 400 Watt
Resistance Levels	20	20
Flywheel	242mm (9.5") / 14.5kg (32lbs)	242mm (9.5") / 14.5kg (32lbs)
Power Source	Self-powered Generator System	Self-powered Generator System
Seat	20 levels adjustments	13 levels adjustments
Pedals	5 levels adjustment straps	5 levels adjustment straps
Maximum User Capacity	180kg (400lbs)	180kg (400lbs)
, ,	DISPLAY FEATURES	
Display	7" TFT LCD	7" TFT LCD
Multi Media	_	n
Social Media		_
Compatibility	Polar®	Polar®
Console Language(s)	English	English
Units Selection	Metric or Imperial	Metric or Imperial
	HEART RATE MONITORING	The transfer at
Heart Rate Monitoring	Local & Wireless Heart Rate Monitoring	Local & Wireless Heart Rate Monitoring
Chest Strap Transmitter	Polar® compatible	Polar® compatible
Chest Strap Included		··
	ELECTRONIC READOUTS	
Time	•	0
Distance	•	•
Heart Rate (BPM)	•	•
Calories	•	•
Speed	•	•
Level (Resistance Level)	•	•
Rpm (Revolutions/Minute)	•	
Watts	•	
METS (multiples of Resting Oxygen uptake)	•	



STATIONARY BIKES

	P-R5	P-U5
	WORKOUT SUMMARY	
Workout Time	•	0
Distance	•	0
Calories	0	
Average Spped	•	•
Max Speed	•	•
Average Watts	•	•
	PERFORMANCE FEATURES	
Quick Start	•	•
Preset Workout	6	6
Goal	3	3
HRC	4	4
Test	1	1
User Mode	0	
Race Mode	•	•
Manual	1	1
Tap Control	•	•
Numeric Keypad	•	•
	PERSONALIZATION FEATURES	
User Profiles/ID	capacity	capacity
Password Protect	capacity	capacity
Workout Log	capacity	capacity
0%.	EQUIPMENT SPECIFICATIONS	Alexandre
	Equipment Dimensions and Weight:	
Length	1872mm (74")	1317mm (52")
Width	640mm (25*)	640mm (25")
Height	727mm (29")	1461mm (57.5°)
Step-up Height	225mm (8.9")	450mm (17.7°)
Net Weight	75kg (165lbs)	53kg (117lbs)
1/2/1/	Shipping Dimensions and Weight	
Length	1960mm (77")	1390mm (55")
Width	740mm (29*)	735mm (29")
Height	787mm (31")	828mm (33")
Shipping Weight	106kg (234lbs)	78kg (172lbs)



WARRANTIES FOR CARDIO EQUIPMENT

	WARRANTY TREADMILLS	
Grade	Light Commercial	Commercial
Frame	Lifetime	Lifetime
Welding	7 years	7 years
Drive Motor	5 years	7 years
Elevation Mechanism and Rollers	1 year	5 years
Bushing and Bearings	1 year	5 years
Deck and Running Belt	1 year	3 years
Electronic Parts	1 year	5 years
Display Boards	1 year	3 years
Stop Button and other parts, which are not listed	1 year	5 years
Labor	1 year	2 years

Treadmill P-TR2, if used for commercial purposes, will lose all its Warranty

WARR	WARRANTY ELLIPTICALS	
Grade	Light Commercial / Commercial	
Frame	Lifetime	
Welding	7 years	
Bushing and Bearings	5 years	
Driving Belt	2 years	
Electronic Parts	5 years	
Display Boards	3 years	
Parts, which are not listed	5 years	
Labor	2 years	

Elliptical P-E3, if used for commercial purposes, will lose all its Warranty

WARRANTY STATIONARY BIKE		
Stile	Recumbent / Upright	
Grade	Commercial	
Frame	Lifetime	
Welding	7 years	
Bushing and Bearings	5 years	
Driving Belt	2 years	
Electronic Parts	5 years	
Display Boards	3 years	
Parts, which are not listed	5 years	
Labor	2 years	

OWNER'S MANUAL LANGUAGE	
Language	English

