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## CONSOLE

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## **INTENZA 450 SERIES**

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## **INTENZA 550 SERIES**

17	ESCALATE STAIRCLIMBER
19	TREADMILL
21	ELLIPTICAL TRAINER
23	UPRIGHT BIKE
25	RECUMBENT BIKE





## 550 e2+ Console Features

	550 ez+ Console Features
Custom Settings	When USB is detected, users may customise (1) Display Unit (2) Age (3) Gender (4) Weight (5) Buzzer
Display Readouts	Displays information relevant to product type during exercise
Display Type	Industrial grade 19" or 16" (dependent on product type) TFT capacitance touch screen display with TechTouch™,
	advanced moisture resistance, for longer life time
Heart Rate Monitoring	Polar®—coded wireless telemetry technology: built—in heart rate receiver (heart rate transmitter strap required).
	Digital contact heart rate technology ensures precision and reliability
On—The—Fly	Allows switching to other workout programs during exercise
Power Saving System	Energy saver mode is used to minimise power consumption (not exceeding 0.5W) which meets Erp EC 1275/2008 requirements
Built—in TV System	Analog/Digital support ATSC, DVB—T/T2/C/S, ISDB (For detailed support on Digital TV contact your Intenza Sales Representative)
Connectors	Support HDMI devices, Ethernet cable network, 3.5mm stereo Headphone Jack, Bluetooth stereo headset
C—SAFE Standard Power	Standard C—SAFE power supports the power supply of external tools
App Connectivity	Maximum 5 Intenza approved Apps available. Advanced connectivity offers possibilities to realise customisable experiences
EGYM Login	A widely used smart solution for the easy tracking of workout data and personal training plans (available in some regions).
	NFC/RFID login supported
InCare™ Online	Smart machine automatically detects when service is needed and sends service diagnostic via Wi-Fi
Intenzacast™	Supports smartphone mirroring (iOS/Android)
Language	21 countries are offered
Screen Saver	Upload 10 image files for messages or commercial advertisements to be displayed during stand—by
Virtual Scenery	10 scenes
Other Entertainment Options	YouTube browsing
Wi—Fi Capability	Supports InCare™ Online, software update, Internet browsing
Netpulse (xID)	xID login
USB Connectivity	For customised workout, workout results, personal settings, InCare™ and manual software upgrade
Workout Options	Fitness Test, Quick Start, Target Programs, Preset Program (available programs dependent on product type),
	HR Control, Race, Custom Program





## 450 i2 Console Features

Displays information relevant to product type during exercise Polar®—coded wireless telemetry technology: built—in heart rate receiver (heart rate transmitter strap required). Digital contact heart rate technology ensures precision and reliability Allows switching to other workout programs during exercise Energy saver mode is used to minimize power consumption (not exceeding 0.5W) which meets Erp EC 1275/2008 requirements Optional accessories support MYE audio receiver Complete access and control of user interface features and settings with the convenience of the Uni—Dial™ Standard C—SAFE power supports the power supply of external tools Optional connectivity facilitates data transfer (available by demand) Industrial grade 12" colour TFT LCD display for longer life time Smart machine automatically detects when service is needed and sends service diagnostic via Wi-Fi 23 countries are offered Upload 10 image files for messages or commercial advertisements to be displayed during stand-by Supports InCare<sup>™</sup> Online, software update For setting and software upgrade Fitness Test, Quick Start, Target Programs, Preset Program (available programs depend on product type), HR Control, Race 450 i2S Console Features Displays information relevant to product type during exercise Polar®-coded wireless telemetry technology: built-in heart rate receiver (heart rate transmitter strap required) Digital contact heart rate technology ensures precision and reliability Allows switching to other workout programs during exercise Energy saver mode is used to minimize power consumption (not exceeding 0.5W) which meets Erp EC 1275/2008 requirements

Optional accessories support MYE audio receiver Complete access and control of user interface features and settings with the convenience of the Uni—Dial™ Standard C—SAFE power supports the power supply of external tools

Large white light LED message centre easily provides all needed information

7 countries are offered

Fitness Test, Quick Start, Target Program, Advanced Program (available programs depend on product type)

Display Readouts Heart Rate Monitoring

On—The—Fly Power Saving System MYE Audio Kit Options Uni—Dial<sup>™</sup> Control C—SAFE Standard Power C—SAFE Connectivity Display Type InCare<sup>™</sup> Online Language Screensaver Wi—Fi Capability USB Connectivity Workout Options

Display Readouts Heart Rate Monitoring

On—The—Fly Power Saving System MYE Audio Kit Options Uni—Dial™ Control C—SAFE Standard Power Display Type Language Workout Options



## On-The-Fly Power Saving System MYE Audio Kit Options Uni—Dial™ Control

## C—SAFE Connectivity Display Type

InCare™ Online Language

Screensaver Wi—Fi Capability USB Connectivity

Easy Step Incline Angle Maximum User Weight Safety Sensor Step Step Height User Height Range Wide SPM Range

Fitness Test Quick Start Target Program Advanced Program HR Control Race Landmark

Accessories Holder Cockpit Ergo Bar Control Center Ergo Handlebar Efficient Adjustment

## Foot Print Product Dimensio Product Net Weig Shipping Dimensi Shipping Gross W Recommend Ceiling Height = >2.7 m

## Stairclimber Features

- HR, Time, METS, Step Height, Calories, Level, Floor, SPM, Workout Summary, Workout Profile
- Polar®—coded wireless telemetry technology: built—in heart rate receiver (heart rate transmitter strap required) Digital contact heart rate technology ensures precision and reliability
- Allows switching to other workout programs during exercise
- Energy saver mode is used to minimize power consumption (not exceeding 0.5W) which meets Erp EC 1275/2008 requirements
- Optional accessories support MYE audio receiver
- Complete access and control of user interface features and settings with the convenience of the Uni—Dial™
- C—SAFE Standard Power Standard C—SAFE power supports the power supply of external tools
  - Optional connectivity facilitates data transfer (available by demand)
  - Industrial grade 12" colour TFT LCD display for longer life time
  - Large white light LED message centre easily provides all needed information
  - Smart machine automatically detects when service is needed and sends service diagnostic via Wi-Fi
  - 23 countries are offered 7 coutries are offered
  - Upload 10 image files for messages or commercial advertisements to be displayed during stand-by
  - Supports InCare™ Online, software updates
  - For setting and software upgrade

## Performance Features

- 31cm (12.2") step—up height
- 20—40 degrees incline angle
- 181kg (400 lbs)
  - Infrared sensor slows down the stairclimber to avoid accident when in danger
  - 54cm (21.2") step width; 26cm (10.2") step depth
  - 10.4cm (4")—19.6cm (7.7") adjustable—step—height
  - 147cm—193cm (4'9" to 6'5")
  - Using magnetic—control generator braking system to reach 16—180 SPM range

## **Workout Options**

- · Fitness test determines individual's fitness level based on VO2 max standards. Test method includes WFI and CPAT
- Quick Start is a manual workout
- 3 Target programs: Time (1—99 mins), Distance (1—999 Floors), Calories (10—2500Kcals)
- 10 Preset programs: Main workout types are— Interval, Hills, HIIT
- 4 heart rate control programs in constant power mode-HR Zone, Interval, Hill, Cardio Strength
- Race program offers a fun challenge by racing against existing champion for 20F, 40F, or 80F races
- Climb 31 of the world's tallest buildings

## **ComfortFit™ Features**

- 2 spacious holders for water bottle and accessory storage
- Spaciously designed for your comfort and convenience
- Manual stick shift for speed, and step—height, adjustment at an easy—access position during workout
- Ergonomically designed handlebar with support for maximum comfort in different positions
- Hot keys for increasing, or decreasing, speed and step—height quickly

		L×W	193 x 86cm		76 x 33.8"	
ions		$L \times W \times H$	(20 Degree) 193 x 86 x 213cm		76 x 33.8 x 83.8"	
ght	•	318kg	912 lbs	0	412kg	908 lbs
sions		L x W x H	220 x 96.5 x 163.5cm		86.6 x 37.9 x 64.3"	
Weight	•	414kg	701 lbs	0	316kg	696 lbs
ina Heiaht		>27 m				

450 SERIES TREADMILL\_\_\_\_INTENZAFITNESS.COM



On—The—Fly Power Saving System Auto Stop MYE Audio Kit Options Uni—Dial™ Control C—SAFE Standard Powe C—SAFE Connectivity Display Type

InCare™ Online Language

Screensaver Wi—Fi Capability USB Connectivity

Belt Controller Cushioning Deck Incline Max User Weight Motor Running Surface Speed Step—Up Height

Fitness Test Quick Start Target Program Advanced Program

HR Control Race

Accessories Holder Cockpit Ergo Bar Control Center Motor Hood Water Bottle Holders

Foot Print Product Dimensions Product Net Weight Shipping Dimensions Shipping Gross Weight

## **Treadmill Features**

- HR, Incline, Pace, Time, METS, Calories, Distance, Speed, Workout Summary, Workout Profile
- Polar®—coded wireless telemetry technology: built—in heart rate receiver (heart rate transmitter strap required)
   Digital contact heart rate technology ensures precision and reliability
- Allows switching to other workout programs during exercise
- Energy saver mode is used to minimize power consumption (not exceeding 0.5W) which meets Erp EC 1275/2008 requirements
- Bring the treadmill to stop when it is not in use
- Optional accessories support MYE audio receiver
- Complete access and control of user interface features and settings with the convenience of the Uni—Dial™
- C—SAFE Standard Power Standard C—SAFE power supports the power supply of external tools
  - Optional connectivity facilitates data transfer (available by demand)
  - Industrial grade 12" colour TFT LCD display for longer life time
  - $\circ\;$  Large white light LED message centre easily provides all needed information
  - Smart machine automatically detects when service is needed and sends service diagnostic via Wi-Fi
  - 23 countries are offered
  - 7 countries are offered
  - Upload 10 image files for messages or commercial advertisements to be displayed during stand—by
  - Supports InCare<sup>™</sup> Online, software updates
  - For setting and software upgrade

## Performance Features

- Pre—waxed PU belt
- AC inverter
- Elastomer shock absorber
- Double side pre—waxed reversible deck
- 0—12%
- 181kg (400 lbs)
- 4 HP industrial grade AC motor
- 56 x 155cm (22 x 61")
- 1—25km/h (0.6—15.6 mph)
- 27cm (10.6")

## **Workout Options**

- Fitness test determines individual's fitness level based on VO2 max standards. Test method includes Walk, Run and IPPT
  Quick Start is a manual workout
- 3 Target programs: Time (1-99 mins), Distance (1-99km), Calories (10-2500 Kcal)
- 20 Preset programs: 4 Walking Hill, 4 Speed Interval, 2 High Intensity, 10 Weeks Running
- 10 Preset programs: 4 Walking Hill, 4 Speed Interval, 2 High Intensity
- 4 heart rate control programs in constant power mode-HR Zone, Interval, Hill, Cardio Strength
- Race program offers a fun challenge by racing against existing champion for 3km, 5km, or 10km races

## ComfortFit<sup>™</sup> Features

- Conveniently placed accessories holder for portable music players and mobile phones
- Spaciously designed for your comfort and convenience
- Manual stick shift for speed and incline adjustment at an easy—access position during workout
- Streamlined motor hood design offers unobstructed space for running in comfort
- Dual water bottle holders support 1 litre water bottles

L × W	215 x 96cm	84 x 38"	
L x W x H	215 x 96 x 154cm	84 x 38 x 60"	
• 228kg	502 lbs	• 290kg	639 lbs
L x W x H	225 x 109 x 75cm	88 x 43 x 29"	
• 292kg	644 lbs	∘ 224.5kg	494 lbs

450 Ti2H TREADMILL\_\_\_\_INTENZAFITNESS.COM



On—The—Fly Power Saving System Auto Stop MYE Audio Kit Options Uni—Dial™ Control C—SAFE Standard Powe Display Type

Language

Belt

Deck Incline

Motor

Speed

HIIT Mode

Fitness Test

Quick Start

Cockpit

Motor Hood

Target Program

Advanced Program

Accessories Holder

Water Bottle Holders

Ergo Bar Control Center

Controller

Cushioning

Max User Weight

Running Surface

Step—Up Height

## **Treadmill Features**

- HR, Incline, Pace, Time, METS, Calories, Distance, Speed, Workout Summary, Workout Profile
- Polar®—coded wireless telemetry technology: built—in heart rate receiver (heart rate transmitter strap required)
   Digital contact heart rate technology ensures precision and reliability
- Allows switching to other workout programs during exercise
- Energy saver mode is used to minimize power consumption (not exceeding 0.5W) which meets Erp EC 1275/2008 requirements
- Bring the treadmill to stop when it is not in use
- Optional accessories support MYE audio receiver
- Complete access and control of user interface features and settings with the convenience of the Uni—Dial™
- C—SAFE Standard Power Standard C—SAFE power supports the power supply of external tools
  - Large white light LED message centre easily provides all needed information
  - 7 countries are offered

## **Performance Features**

- Pre—waxed PU belt
- AC inverter
  - Elastomer shock absorber
  - Double side pre—waxed reversible deck
  - 0—15%
  - 181kg (400 lbs)
  - 4 HP industrial grade AC motor
- 56 x 155cm (22 x 61")
  - 1—25km/h (0.6—15.6 mph)
  - 27cm (10.6")
  - Quick acceleration and deceleration performance

## **Workout Options**

- Fitness test determines individual's fitness level based on VO2 max standards. Test method includes Walk, Run and IPPT
- Quick Start is a manual workout
- 3 Target programs: Time (1—99 mins), Distance (1—99 km), Calories (10—2500 Kcals)
- 10 Preset programs: 4 Walking Hill, 4 Speed Interval, 2 High Intensity

## ComfortFit<sup>™</sup> Features

- Conveniently placed accessories holder for portable music players and mobile phones
- Spaciously designed for your comfort and convenience
- Manual stick shift for speed and incline adjustment at an easy—access position during workout
- Streamlined motor hood design offers unobstructed space for running in comfort
- Dual water bottle holders support 1 litre water bottles

Foot Print	L x W
Product Dimensions	$L \times W \times H$
Product Net Weight	222.5kg
Shipping Dimensions	$L \times W \times H$
Shipping Gross Weight	288kg

	I Ioudot Billio		
	L × W	215 x 96cm	84 x 38"
1	$L \times W \times H$	215 x 96 x 154cm	$84 \times 38 \times 60"$
1	222.5kg	491 lbs	
1	$L \times W \times H$	225 x 109 x 75cm	88 x 43 x 29"
	288kg	635 lbs	



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On—The—Fly Power Saving System MYE Audio Kit Options Uni—Dial™ Control C—SAFE Standard Powe C—SAFE Connectivity Display Type

InCare™ Online Language

Screensaver Wi—Fi Capability USB Connectivity

3—Phase Generator Belt Drive Bottom Bracket Incline Maximum User Weight Maximum Watts Minimum Watts Pedal to Pedal distance Resistance Levels Step—up Height Stride Length User Height Range

Fitness Test Quick Start Advanced Program

Target Program

HR Control Race

Accessories Holder Ergo Bar Control Center Foot Pedals Frame Incline Upper Body Moving Arm Water Bottle Holders

## Mator Dottie FIOIDEIS

Foot Print Product Dimensions Product Net Weight Shipping Dimensions Shipping Gross Weight

## **Elliptical Features**

- HR, Watt, Time, Incline, Calories, Distance, SPM, Level, Workout Summary, Workout Profile
- Polar®—coded wireless telemetry technology: built—in heart rate receiver (heart rate transmitter strap required).
   Digital contact heart rate technology ensures precision and reliability
- Allows switching to other workout programs during exercise
- Energy saver mode is used to minimize power consumption (not exceeding 0.5W) which meets Erp EC 1275/2008 requirements
- Optional accessories support MYE audio receiver
- Complete access and control of user interface features and settings with the convenience of the Uni-Dial™
- C—SAFE Standard Power Standard C—SAFE power supports the power supply of external tools
  - Optional connectivity facilitates data transfer (available by demand)
  - Industrial grade 12" colour TFT LCD display for longer life time
  - $\circ~$  Large white light LED message centre easily provides all needed information
  - Smart machine automatically detects when service is needed and sends service diagnostic via Wi-Fi
  - 21 countries are offered
  - 7 conutries are offered Upload 10 image files for messages or commercial advertisements to be displayed during stand—by
  - Supports InCare™ Online, software updates
  - For setting and software upgrade

## Performance Features

- Self powered hybrid generator delivers consistent performance for a smooth and quiet workout
- Belt drive system for smoother, quieter performance. Minimize maintenance. Service made quick and easy
- High performance bottom bracket assembly with precision sealed ball bearing for exceptional performance
- 16 levels (13°—40°)
- 181kg (400 lbs)
- 630 Watts (Level 40 at 150 SPM)
- 15 Watts (Level 1 at 40 SPM)
- 6cm (2.3")
- 40 resistance levels meets new European EN957—9 standards
- 35cm (13.7")
- 52—55cm (20.4—21.6")
- 147—193cm (4'9" to 6'5")

## Workout Options

- Fitness test determines individual's fitness level based on VO2 max standards. Test method includes Astrand-Rhyming
- Quick Start is a manual workout
- 10 Preset programs: 1:3 interval, 1:2 interval, 1:1 interval, 3 step interval, Easy Hill, Rolling Hills, Peak, Hill Step, HIIT Beginner, HIIT Advanced
- 3 Target programs: Time (1-99 mins), Distance (1-99.9 km), Calories (10-2500 Kcals)
- 3 Target programs: Time (1—99 mins), Distance (1—99 km), Calories (10—2500 Kcals)
- 4 heart rate control programs in constant power mode-HR Zone, Interval, Hill, Cardio Strength
- Race program offers a fun challenge by racing against existing champion for 500M, 1K, or 2K races

## ComfortFit<sup>™</sup> Features

- Conveniently placed accessories holder for portable music players and mobile phones
- Ergonomically positioned contact heart rate sensors, incline and resistance adjustment buttons at your finger tips for ease—of—use
- Ergonomic designed oversized foot pedals with soft grip to enhance stability and comfort during workout
- Robust frame structure designed to ensure stability and durability. Aluminum front post offers aesthetic appeal
- Training with incline enhances workout variety while increases workout results to include different muscle groups
- Upper Body Moving Arms 
  Synchronizing upper body and lower body movement increase overall total body fitness
  - Twin water bottle holders support 1 litre water bottles

	■ L×W	209 x 84cm		83 x 33"	
nsions	L x W x H	209 x 84 x 172cm		83 x 33 x 66"	
eight	• 186kg	410 lbs	0	183.5kg	404 lbs
ensions	L x W x H	220 x 78 x 100cm		87 x 31 x 39"	
s Weight	• 251kg	553 lbs	0	248.5kg	547 lbs

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On-The-Fly OptiTrain™

Power Saving System MYE Audio Kit Options Uni—Dial™ Control C—SAFE Connectivity Display Type

InCare™ Online Language

Screensaver Wi-Fi Capability **USB** Connectivity

3—Phase Generator Belt Drive Bottom Bracket Maximum User Weight Maximum Watts Minimum Watts Resistance Levels User Height Range

Shipping Dimensions

Shipping Gross Weight

## **Upright Bike Features**

- HR, Resistance Level, Time, Watts, Calories, Distance, RPM, Speed, Workout Summary, Workout Profile
- Polar®—coded wireless telemetry technology: built—in heart rate receiver (heart rate transmitter strap required) Digital contact heart rate technology ensures precision and reliability
- Allows switching to other workout programs during exercise
- Bike mode allows users to workout at a fixed resistance level regardless of pedal speed Power mode allows users to workout at a fixed workload measured in watts
- Energy saver mode is used to minimize power consumption (not exceeding 0.5W) which meets Erp EC 1275/2008 requirements
- Optional accessories support MYE audio receiver
- Complete access and control of user interface features and settings with the convenience of the Uni—Dial™
- C—SAFE Standard Power 
  Standard C—SAFE power supports the power supply of external tools
  - Optional connectivity facilitates data transfer (available by demand)
  - Industrial grade 12" colour TFT LCD display for longer life time
  - Large white light LED message centre easily provides all needed information
  - Smart machine automatically detects when service is needed and sends service diagnostic via Wi-Fi
  - 23 countries are offered
  - 7 countries are offered
  - Upload 10 image files for messages or commercial advertisements to be displayed during stand-by
  - Supports InCare<sup>™</sup> Online, software updates
  - For setting and software upgrade

## **Performance Features**

- Power saving hybrid generator delivers consistent performance for a smooth and quiet workout
- Belt drive system for smoother, quieter performance. Minimize maintenance. Service made quick and easy
- High performance bottom bracket assembly with precision sealed ball bearing for exceptional performance
- 181kg (400 lbs)
- 640 Watts (Level 40 at 150 RPM)
- 16 Watts (Level 1 at 20 RPM)
- 40 resistance levels meets new European EN957—5 standards

1480 x 240 x 101cm

186 lbs

147—193cm (4'9" to 6'5")

Workout Options

		5110115				
Fitness Test	<ul> <li>Fitness test d</li> </ul>	etermines individual's fitne	ss level based on VO2 r	nax standards. Test method includes Astrand—Rhyming		
Quick Start	<ul> <li>Quick Start is</li> </ul>	a manual workout				
Advanced Program	<ul> <li>10 Preset pro</li> </ul>	grams: 1:3 interval, 1:2 inte	erval, 1:1 interval, 3 step	interval, Easy Hill, Rolling Hills, Peak, Hill Step,		
	HIIT Beginne	r, HIIT Advanced				
Target Program	<ul> <li>3 Target prog</li> </ul>	rams: Time (1—99 mins), I	Distance (1—99.9 km), 0	Calories (10—2500 Kcals)		
	<ul> <li>3 Target prog</li> </ul>	rams: Time (1—99 mins), I	Distance (1—99 km), Ca	lories (10—2500 Kcals)		
HR Control	<ul> <li>4 heart rate c</li> </ul>	ontrol programs in constar	it power mode—HR Zon	e, Interval, Hill, Cardio Strength		
Race	<ul> <li>Race program</li> </ul>	n offers a fun challenge by	racing against existing	champion for 1K, 2K, or 4K races		
	ComfortFit					
Accessories Holder	<ul> <li>Conveniently placed accessories holder for portable music players and mobile phones</li> </ul>					
Frame		0		ty. Aluminum components create visual appeal and		
	durability aga	inst corrosion. Low cross	over design allows for e	ase of getting on and off the bike		
Multi—function Handleba	dlebar Ergonomically designed handlebar with integrated elbow support for maximum comfort in racing position.					
	Handlebar int	egrated with contact HR a	nd resistance adjustmer	nt buttons for ease of use during workout		
Pedals	<ul> <li>Ergonomic oversized pedals with grip and integrated straps for quick adjustments and pedaling comfort</li> </ul>					
Saddle	Ergonomic saddle designed for maximum comfort and support during the most rigorous workout					
Seat Adjustment	<ul> <li>1/2" incremental seat positions accommodate users from 147—193cm (4'9" to 6'5")</li> </ul>					
Water Bottle Holder	<ul> <li>Dual water bo</li> </ul>	ottle holder supports 1 litre	water bottles			
	Product Dir	nensions				
Foot Print	L × W	123 x 67cm	48 x 26"			
Product Dimensions	L x W x H	122 x 67 x 146cm	48 x 26 x 57"			
Product Net Weight	• 78.5kg	173 lbs	• 76kg	167 lbs		

58 x 9 x 40"

• 83kg

L×W×H

• 84.5kg

183 lbs

450 SERIES RECUMBENT BIKE\_\_\_\_INTENZAFITNESS.COM









## On-The-Fly OptiTrain™

Power Saving System MYE Audio Kit Options Uni—Dial™ Control C—SAFE Connectivity Display Type

InCare™ Online Language

Screensaver Wi-Fi Capability USB Connectivity

- 3—Phase Generator Belt Drive Bottom Bracket Maximum Watts Minimum Watts Resistance Levels User Height Range
- **Workout Options** Fitness Test Fitness test determines individual's fitness level based on VO2 max standards. Test method includes Astrand—Rhyming Quick Start Quick Start is a manual workout Advanced Program • 10 Preset programs: 1:3 interval, 1:2 interval, 1:1 interval, 3 step interval, Easy Hill, Rolling Hills, Peak, Hill Step, HIIT Beginner, HIIT Advanced Target Program • 3 Target programs: Time (1-99 mins), Distance (1-99.9 km), Calories (10-2500 Kcals) • 3 Target programs: Time (1—99 mins), Distance (1—99 km), Calories (10—2500 Kcals) HR Control • 4 heart rate control programs in constant power mode—HR Zone, Interval, Hill, Cardio Strength Race Race program offers a fun challenge by racing against existing champion for 1K, 2K, or 4K races **ComfortFit<sup>™</sup> Features** Accessories Holder Conveniently placed accessories holder for portable music players and mobile phones Frame Robust frame structure designed to ensure stability and durability. Aluminum components create visual appeal and durability against corrosion. Low cross over design allows for ease of getting on and off the bike Multi-function Handlebar • Handlebar integrated with contact HR and resistance adjustment buttons for ease of use during workout Pedals Ergonomic oversized pedals with grip and integrated straps for guick adjustments and pedaling comfort Seat Adjustment 1/2" incremental seat positions accommodate users from 147—193cm (4'9" to 6'5") Seat Back and Saddle Ergonomic seat back designed with ventilation, lumbar support and saddle delivers maximum comfort and support for the most rigorous workout Water Bottle Holder Dual water bottle holder supports 1 litre water bottles Product Dimensions Foot Produ

	T TOULOU DI				
Foot Print	L × W	160 x 71cm		63 x 28"	
Product Dimensions	L x W x H	160 x 70 x 124cm		63 x 28 x 49"	
Product Net Weight	• 104kg	229 lbs	0	102kg	224 lbs
Shipping Dimensions	L x W x H	169 x 38 x 101cm		67 x 15 x 40"	
Shipping Gross Weight	• 112kg	247 lbs	0	121kg	266 lbs

## **Recumbent Bike Features**

- HR, Resistance Level, Time, Watts, Calories, Distance, RPM, Speed, Workout Summary, Workout Profile
- Polar®—coded wireless telemetry technology: built—in heart rate receiver (heart rate transmitter strap required) Digital contact heart rate technology ensures precision and reliability
- Allows switching to other workout programs during exercise
- Bike mode allows users to workout at a fixed resistance level regardless of pedal speed. Power mode allows users to workout at a fixed workload measured in watts
- Energy saver mode is used to minimize power consumption (not exceeding 0.5W) which meets Erp EC 1275/2008 requirements
- Optional accessories support MYE audio receiver
- Complete access and control of user interface features and settings with the convenience of the Uni—Dial™
- C—SAFE Standard Power Standard C—SAFE power supports the power supply of external tools
  - Optional connectivity facilitates data transfer (available by demand)
  - Industrial grade 12" colour TFT LCD display for longer life time

• 40 resistance levels meets new European EN957-5 standards.

- Large white light LED message centre easily provides all needed information
- Smart machine automatically detects when service is needed and sends service diagnostic via Wi-Fi
- 23 countries are offered
- 7 countries are offered
- Upload 10 image files for messages or commercial advertisements to be displayed during stand-by

Power saving hybrid generator delivers consistent performance for a smooth and quiet workout

Belt drive system for smoother, quieter performance. Minimize maintenance. Service made quick and easy

- High performance bottom bracket assembly with precision sealed ball bearing for exceptional performance

- Supports InCare<sup>™</sup> Online, software updates
- For setting and software upgrade

Performance Features

640 Watts (Level 40 at 150 RPM)

16 Watts (Level 1 at 20 RPM)

147—193cm (4'9" to 6'5")

181kg (400 lbs)

Maximum User Weight

# inten/o





## Custom Settings

## Heart Rate Monitoring

On—The—Fly Power Saving System USB Connectivity C—SAFE Standard Power Optional TV System Connectors Display Readouts Display Type

InCare™ Online Intenzacast™ Language Screen Saver Virtual Scenery Wi—Fi Capability Netpulse (xID) EGYM APP Connectivity Default Incline Setting

Easy Step Incline Angle Maximum User Weight Safety Sensor Step Step Height User Height Range Wide SPM Range

Custom Program

Fitness Test HR Control Preset Program Quick Start Race Target Program Landmark Program

Accessories Holder Cockpit Ergo Bar Control Center Ergo Handlebar Efficient Adjustment

Foot Print Product Dimensions Product Net Weight Shipping Dimensions Shipping Gross Weight Recommend Ceiling Height

### **Escalate Stairclimber Features**

When USB is detected, users may customize (1) Display Unit (2) Age (3) Gender (4) Weight (5) Buzzer Smart machine will automatically prioritize personalized settings and workout routine with USB login Polar®-coded wireless telemetry technology: built-in heart rate receiver (heart rate transmitter strap required) Digital contact heart rate technology ensures precision and reliability Allows switching to other workout programs during exercise Power mode is used to minimize power consumption (not exceeding 0.5W) which meet Erp EC 1275/ 2008 requirements For customized workout, workout results, personal settings, InCare™ and manual software upgrade Standard C—SAFE power supports the power supply of external tools Analog/ Digital support ATSC, DVB-T/T2/C/S, ISDB For detailed support on Digital TV contact your Intenza Sales Representative Support HDMI devices, Ethernet cable network, 3.5MM stereo Headphone Jack, Bluetooth stereo headset HR, Time, METS, Calories, Step Height, Level, Gradient, SPM, Workout Summary, Workout Profile Industrial grade 19" TFT capacitance touch screen display for longer lifetime Smart machine automatically detects when service is needed and sends service diagnostic via Wi-Fi Supports smartphone mirroring. iOS/ Android 23 countries are offered Upload 10 image files for messages or commercial advertisements to be displayed during stand-by 10 scenes Supports InCare<sup>™</sup> Online, software update, Internet browsing xID login A widely used, smart solution used for workout data tracking and personal training plans Maximum installation of 5 apps available. Needs to be certified by Intenza Allows preferential incline setting. Restored upon subsequent workouts

## **Performance Features**

Step—up height 31cm	12.2"
20—40 degrees incline angle	
181kg	400 lbs
Infrared sensor slows down the stai	rclimber to avoid accident when in danger
Step width 54cm/ 21.2"	Step depth 26cm/ 10.2"
Adjustable step—height	10.4cm — 19cm 4" — 7.7"
147—193cm	4'9"—6'5"
Uses magnetic—control generator I	oraking system to reach 16—180 SPM range

## Workout Option

2 different types of profile (Level, HRC) to create your own workout programs. Settings can easily be saved to USB by day for future use
Fitness test determines individual's fitness level based on VO2 max standards. Test method includes WFI and CPAT 4 heart rate control programs in constant power mode— HR Zone, Interval, Hills, Cardio Strength
10 Preset programs: Main workout types are— Interval, Hills, HIIT
Quick start is a manual workout. Workout profile and results can be saved to USB
Race program offers a fun challenge by racing against existing champion for 20F, 40F, or 80F races
3 Target programs: Time (1—99 MINS), Distance (1.0—999.9 FLOORS), Calories (10—9999 KCALS)
Climb 31 of the world's tallest buildings

### **ComfortFit<sup>™</sup> Features**

2 spacious holders for water bottle and accessory storage Spaciously designed for your comfort and convenience Manual stick shift for speed, and step—height, adjustment at an easy—access position during workout Ergonomically designed handlebar with support for maximum comfort in different positions Hot keys for increasing, or decreasing, speed and step—height quickly

	L×W	193 × 86cm	76 × 33.8"
ensions	$L \times W \times H$	(20 Degree) 193 × 86 × 213cm	76 × 33.8 × 83.8"
Weight	335.5kg	740 lbs	
nensions	$L \times W \times H$	220 × 96.5 × 163.5cm	86.6 × 37.9 × 64.3"
oss Weight	426kg	939 lbs	
Ceiling Height	>2.7 m		





## Custom Settings

Display Readouts Heart Rate Monitoring

On—The—Fly Power Saving System USB Connectivity C—SAFE Standard Power Auto Stop Optional Built—in TV System

Connectors Display Type InCare<sup>™</sup> Online Intenzacast<sup>™</sup> Language Screen Saver Virtual Scenery Wi—Fi Capability Netpulse (xID) EGYM APP Connectivity Cleaning Mode

Belt Controller Cushioning Deck Incline Max User Weight Motor Running Surface Speed Step—Up Height

Fitness Test HR Control Race Quick Start Custom Program

Preset Program Target Program

Accessories Holder Cockpit Ergo Bar Control Center Motor Cover Water Bottle Holders

Foot Print Product Dimensions Product Net Weight Shipping Dimensions Shipping Gross Weight

## Treadmill Features

When USB is detected, users may customize (1) Display Unit (2) Age (3) Gender (4) Weight (5) Buzzer Smart machine will automatically prioritize personalized setting and workout routine with USB login HR, Incline, Pace, Time, METS, Calories, Distance, Speed, Workout summary, Workout Profile Polar®—coded wireless telemetry technology: built—in heart rate receiver (heart rate transmitter strap required) Digital contact heart rate technology ensures precision and reliability Allows switching to other workout programs during exercise Energy saver mode is used to minimize power consumption (not exceeding 0.5W) which meet Erp EC 1275/ 2008 requirements For customized workout, workout results, personal settings, InCare™ and manual software upgrade Standard C—SAFE power supports the power supply of external tools Bring the treadmill to stop when it is not in use. Can be set by user Analog/ Digital support ATSC, DVB-T/T2/C/S, ISDB For detailed support on Digital TV contact your Intenza Sales Representative Support HDMI devices, Ethernet cable network, 3.5MM stereo Headphone Jack, Bluetooth stereo headset Industrial grade 19" TFT capacitance touch screen display for longer life time Smart machine automatically detects when service is needed and sends service diagnostic via Wi-Fi Supports smartphone mirroring. iOS/ Android 23 countries are offered Upload 10 image files for messages or commercial advertisements to be displayed during stand-by 10 scenes Supports InCare<sup>™</sup> Online, software update, Internet browsing xID login A widely used, smart solution used for workout data tracking and personal training plans Maximum installation of 5 apps available. Needs to be certified by Intenza Treadmill incline can be set to the highest level for regular underbody cleaning/ maintenance

## **Performance Features**

2.5MM pre—waxed belt AC inverter 8 Elastomer shock absorbers Double side pre—waxed reversible deck 0—15% 181kg 400 lbs 4 HP industrial grade AC motor 56 ×155cm 22 × 61" 0.8—25KM/ H 0.5—15.6MPH 27cm 10.6"

## **Workout Options**

Fitness test determines individual's fitness level based on VO2 max standards. Test method includes Walk, Run and IPPT 4 heart rate control programs in constant power mode—HR Zone, Interval, Hills, Cardio Strength Race program offers a fun challenge by racing against existing champion for 3KM, 5KM, or 10KM races Quick Start is a manual workout. Workout profile and results can be saved to USB 3 different type of profiles (Speed, Distance, HRC) to create your own workout programs. Settings can easily be saved to USB by day for the future use 20 Preset programs: 4 main workout types are—Interval, Hills, HIIT, 10 Weeks Running 3 Target programs: Time (1—99MINS), Distance (0.5—99.9KM), Calories (10—9999 KCALS)

### ComfortFit<sup>™</sup> Features

Conveniently placed accessories holder for personal devices Spaciously designed for your comfort and convenience Manual stick shift for speed and incline adjustment at an easy—access position during workout Streamlined motor cover design offers unobstructed space for running in comfort/ safety Dual water bottle holders support 1 litre water bottles

$L \times W$	215 × 96cm	84 × 38"
$L \times W \times H$	215 × 96 x 154cm	84 × 38 × 60"
230.5kg	508 lbs	
$L \times W \times H$	225 × 109 × 75cm	88 × 43 × 29"
300kg	661 lbs	

## inten/o





### **Custom Settings**

Display Readouts Heart Rate Monitoring

On—The—Fly Power Saving System USB Connectivity C—SAFE Standard Power Optional Built—in TV System

Connectors Display Type InCare™ Online Intenzacast™ Language Screen Saver Virtual Scenery Wi—Fi Capability Netpulse (xID) EGYM APP Connectivity Default Incline Setting

3—Phase Generator Belt Drive Bottom Bracket Incline Maximum User Weight Maximum Watts Minimum Watts Pedal to Pedal distance Resistance Levels Step—up Height Stride Length User Height Range

Fitness Test HR Control Race Quick Start Custom Program

Preset Program

Target Program

Accessories Holder Ergo Bar Control Center Foot Pedals Frame Incline Upper Body Moving Arms Water Bottle Holders

Foot Print Product Dimensions Product Net Weight Shipping Dimensions Shipping Gross Weight

### **Elliptical Trainer Features**

When USB is detected, users may customize (1) Display Unit (2) Age (3) Gender (4) Weight (5) Buzzer Smart machine will automatically prioritize personalized setting and workout routine with USB login HR, WATT, Time, Speed, Calories, Gradient, Distance, SPM, Level, Workout summary, Workout Profile Polar®—coded wireless telemetry technology: built—in heart rate receiver (heart rate transmitter strap required) Digital contact heart rate technology ensures precision and reliability Allows switching to other workout programs during exercise Energy saver mode is used to minimize power consumption (not exceeding 0.5W) which meet Erp EC 1275/ 2008 requirements For customized workout, workout results, personal settings, InCare™ and manual software upgrade Standard C—SAFE power supports the power supply of external tools Analog/ Digital support ATSC, DVB-T/T2/C/S, ISDB For detailed support on Digital TV contact your Intenza Sales Representative Support HDMI devices, Ethernet cable network, 3.5MM stereo Headphone Jack, Bluetooth stereo headset Industrial grade 16" TFT capacitance touch screen display for longer life time Smart machine automatically detects when service is needed and sends service diagnostic via Wi-Fi Supports smartphone mirroring. iOS/ Android 23 countries are offered Upload 10 image files for messages or commercial advertisements to be displayed during stand-by 10 scenes Supports InCare<sup>™</sup> Online. Software update. Internet browsing xID login A widely used, smart solution used for workout data tracking and personal training plans Maximum installation of 5 apps available. Needs to be certified by Intenza Allows preferential incline setting. Restored upon subsequent workouts

## **Performance Features**

Power saving hybrid generator delivers consistent performance for a smooth and quiet workout Belt drive system for smoother, quieter performance. Minimized maintenance. Service made quick and easy High performance bottom bracket assembly with precision sealed ball bearing for exceptional performance 16 levels 13°-40° 181kg 400 lbs 630 Watts Level 40 at 150SPM 15 Watts Level 1 at 40SPM 6cm 2.3" 40 resistance levels meets new European EN957-9 standards 35cm 13.7" 20.4-21.6" 52—55cm 147—193cm 4'9"—6'5"

## **Workout Options**

Fitness test determines individual's fitness level based on VO2 max standards. Test method includes Astrand—Rhyming 4 heart rate control programs in constant power mode—HR Zone, Interval, Hills, Cardio Strength Race program offers a fun challenge by racing against existing champion for 500M, 1K, or 2K races Quick Start is a manual workout. Workout profile and results can be saved to USB 2 different type of profiles (Level, HRC) to create your own workout programs. Setting can easily be saved to USB by day for the future use 10 Preset programs: 1:3 interval, 1:2 interval, 1:1 interval, 3 step interval, Easy Hills, Rolling Hills, Peak, Hills Step, HIIT Beginner, HIIT Advanced 3 Target programs: Time (1—99MINS), Distance (0.5—99.9KM), Calories (10—9999 KCALS)
ComfortFit<sup>™</sup> Features

Conveniently placed accessories holder for personal devices Ergonomically positioned contact heart rate sensors and incline adjustment buttons at your finger tips for ease—of—use Ergonomic designed oversized foot pedals with soft grip to enhance stability and comfort during workout Robust frame structure designed to ensure stability and durability. Aluminum front post offers aesthetic appeal Training with incline enhances workout variety while increasing workout results to include different muscle groups Synchronising upper body and lower body movement increases overall total body fitness Dual water bottle holders support 1 litre water bottles

	$L \times W$	209 × 84cm	83 × 33"
	$L \times W \times H$	209 × 84 × 172cm	83 × 33 × 66"
	185kg	408 lbs	
	$L \times W \times H$	220 × 78 × 100cm	87 × 31 × 39"
ıt	250kg	551 lbs	

## inten/a





### **Custom Settings**

Display Readouts Heart Rate Monitoring

On—The—Fly OptiTrain™

Power Saving System USB Connectivity C—SAFE Standard Power Optional Built—in TV System

Connectors Display Type InCare<sup>™</sup> Online Intenzacast<sup>™</sup> Language Screen Saver Virtual Scenery Wi—Fi Capability Netpulse (xID) EGYM APP Connectivity

3—Phase Generator Belt Drive Bottom Bracket Maximum User Weight Maximum Watts Minimum Watts Resistance Levels User Height Range

Fitness Test HR Control Race Quick Start Custom Program

Preset Program

Target Program

Accessories Holder Frame

Multi-function Handlebar

Pedals Saddle Seat Adjustment Water Bottle Holder

Foot Print Product Dimensions Product Net Weight Shipping Dimensions Shipping Gross Weight

### **Upright Bike Features**

When USB is detected, users may customize (1) Display Unit (2) Age (3) Gender (4) Weight (5) Buzzer Smart machine will automatically prioritize personalized setting and workout routine with USB login HR, Resistance Level, Time, Watts, Calories, Distance, RPM, Speed, Workout summary, Workout profile Polar®—coded wireless telemetry technology: built—in heart rate receiver (heart rate transmitter strap required) Digital contact heart rate technology ensures precision and reliability Allows switching to other workout programs during exercise Bike mode allows users to workout at a fixed resistance level. As RPM increases/ watt increases. As RPM decreases/ watt decreases. Power Mode allows user to workout at a fixed workload measured in watts regardless of RPMs Download workout results easily to USB for work rate analysis and performance training purposes Energy saver mode is used to minimize power consumption (not exceeding 0.5W) which meet Erp EC 1275/ 2008 requirements For customized workout, workout results, personal settings, InCare™ and manual software upgrade Standard C—SAFE power supports the power supply of external tools Analog/ Digital support ATSC, DVB-T/T2/C/S. ISDB For detailed support on Digital TV contact your Intenza Sales Representative Support HDMI devices, Ethernet cable network, 3.5MM stereo Headphone Jack, Bluetooth stereo headset Industrial grade 16" TFT capacitance touch screen display for longer lifetime Smart machine automatically detects when service is needed and sends service diagnostic via Wi-Fi Supports smartphone mirroring. iOS/ Android 23 countries are offered Upload 10 image files for messages or commercial advertisements to be displayed during stand-by 10 scenes Supports InCare<sup>™</sup> Online, software update, Internet browsing xID login A widely used, smart solution used for workout data tracking and personal training plans Maximum installation of 5 apps available. Needs to be certified by Intenza

Performance Features

 Power saving hybrid generator delivers consistent performance for a smooth and quiet workout

 Belt drive system for smoother, quieter performance. Minimized maintenance. Service made quick and easy

 High performance
 bottom bracket assembly with precision sealed ball bearing for exceptional performance

 181kg
 400 lbs

 640 Watts
 Level 40 at 150RPM

 16 Watts
 Level 1 at 20RPM

 40 resistance levels meets new European EN957—5 standards

 147—193cm
 4'9"—6'5"

## **Workout Options**

Fitness test determines individual's fitness level based on VO2 max standards. Test method includes Astrand—Rhyming 4 heart rate control programs in constant power mode—HR Zone, Interval, Hills, Cardio Strength Race program offers a fun challenge by racing against existing champion for 1K, 2K, or 4K races Quick Start is a manual workout. Workout profile and results can be saved to USB 3 different types of profile (Level, Watts, HRC) to create your own workout programs. Settings can easily be saved to USB by day for the future use 10 Preset programs: 1:3 interval, 1:2 interval, 1:1 interval, 3 step interval, Easy Hills, Rolling Hills, Peak, Hills Step, HIIT Beginner, HIIT Advanced 3 Target programs: Time (1—99MINS), Distance (0.5—99.9KM), Calories (10—9999KCALS)

## ComfortFit<sup>™</sup> Features

Conveniently placed accessories holder for personal devices Robust frame structure designed to ensure stability and durability. Aluminum components create visual appeal and durability against corrosion. Low cross over design allows for ease of getting on/ off bike Ergonomically designed handlebar with integrated elbow support for maximum comfort in racing position. Handlebar with integrated contact HR and resistance adjustment buttons for ease of use during workout Ergonomic oversized pedals with grip and integrated straps for quick adjustments and pedaling comfort Ergonomic saddle designed for maximum comfort and support during the most rigorous workout 1/2" incremental seat positions accommodate users from 147—193CM/ 4'9"—6'5" Dual water bottle holder supports 1 litre water bottles

	$L \times W$	123 × 67cm	48 × 26"
mensions	$L \times W \times H$	122 × 67 × 146cm	48 × 26 × 57"
et Weight	74kg	163 lbs	
Dimensions	$L \times W \times H$	148 × 24 × 104cm	58 × 9 × 41"
Gross Weight	87.7kg	193 lbs	

## inten/a





### **Custom Settings**

Display Readouts Heart Rate Monitoring

On—The—Fly OptiTrain™

Power Saving System USB Connectivity C—SAFE Standard Power Optional Built—in TV System

Connectors Display Type InCare™ Online Intenzacast™ Language Screen Saver Virtual Scenery Wi—Fi Capability Netpulse (xID) EGYM APP Connectivity

3—Phase Generator Belt Drive Bottom Bracket Maximum User Weight Maximum Watts Minimum Watts Resistance Levels User Height Range

Fitness Test HR Control Race Quick Start Custom Program

Preset Program

Target Program

Accessories Holder Frame

Multi—function Handlebar Pedals Seat Adjustment Seat Back and Saddle

Water Bottle Holder

**Recumbent Bike Features** 

When USB is detected, users may customize (1) Display Unit (2) Age (3) Gender (4) Weight (5) Buzzer Smart machine will automatically prioritize personalized setting and workout routine with USB login HR, Resistance Level, Time, Watts, Calories, Distance, RPM, Speed, Workout summary, Workout profile Polar®—coded wireless telemetry technology: built—in heart rate receiver (heart rate transmitter strap required) Digital contact heart rate technology ensures precision and reliability Allows switching to other workout programs during exercise Bike mode allows users to workout at a fixed resistance level. As RPM increases/ watt increases. As RPM decreases/ watt decreases. Power Mode allows user to workout at a fixed workload measured in watts regardless of RPMs Download workout results easily to USB for work rate analysis and performance training purposes Energy saver mode is used to minimize power consumption (not exceeding 0.5W) which meet Erp EC 1275/ 2008 requirements For customized workout, workout results, personal settings, InCare™ and manual software upgrade Standard C—SAFE power supports the power supply of external tools Analog/ Digital support ATSC, DVB-T/T2/C/S, ISDB For detailed support on Digital TV contact your Intenza Sales Representative Support HDMI devices, Ethernet cable network, 3.5MM stereo Headphone Jack, Bluetooth stereo headset Industrial grade 16" TFT capacitance touch screen display for longer lifetime Smart machine automatically detects when service is needed and sends service diagnostic via Wi-Fi Supports smartphone mirroring. iOS/ Android 23 countries are offered Upload 10 image files for messages or commercial advertisements to be displayed during stand-by 10 scenes Supports InCare<sup>™</sup> Online, software update, Internet browsing xID login A widely used, smart solution used for workout data tracking and personal training plans Maximum installation of 5 apps available. Needs to be certified by Intenza **Performance Features** Power saving hybrid generator delivers consistent performance for a smooth and quiet workout Belt drive system for smoother, quieter performance. Minimized maintenance. Service made quick and easy

High performance bottom bracket assembly with precision sealed ball bearing for exceptional performance 181kg 400 lbs 640 Watts Level 40 at 150RPM

 16 Watts.
 Level 40 at 1301FW

 16 Watts.
 Level 1 at 20RPM

 40 resistance levels meets new European EN957—5 standards

 147—193cm
 4'9"—6'5"

## **Workout Options**

Fitness test determines individual's fitness level based on VO2 max standards. Test method includes Astrand—Rhyming 4 heart rate control programs in constant power mode—HR Zone, Interval, Hills, Cardio Strength Race program offers a fun challenge by racing against existing champion for 1K, 2K, or 4K races Quick Start is a manual workout. Workout profile and results can be saved to USB 3 different types of profile (Level, Watts, HRC) to create your own workout programs. Setting can easily be saved to USB by day for the future use 10 Preset programs: 1:3 interval, 1:2 interval, 1:1 interval, 3 step interval, Easy Hills, Rolling Hills, Peak, Hills Step, HIIT Beginner, HIIT Advanced 3 Target programs: Time (1—99MINS), Distance (0.5—99.9KM), Calories (10—9999KCALS) ComfortFit<sup>™</sup> Features

Conveniently placed accessories holder for portable music players and mobile phones Robust frame structure designed to ensure stability and durability. Aluminum components create visual appeal and durability against corrosion. Low cross over design allows for ease of getting on/ off bike Handlebar integrated with contact HR and resistance adjustment buttons for ease of use during workout Ergonomic oversized pedals with grip and integrated straps for quick adjustments and pedaling comfort 1/2" incremental seat positions accommodate users from 147—193CM/ 4'9"—6'5" Ergonomic seat back designed with ventilation, lumbar support and saddle delivers maximum comfort and support for the most rigorous workout Dual water bottle holder supports 1 litre water bottles

Foot Print	L×W	160 × 71cm	160 × 71cm/ 63 × 28"
Product Dimensions	$L \times W \times H$	160 × 70 × 124cm	63 × 28 × 49"
Product Net Weight	101kg	223 lbs	
Shipping Dimensions	$L \times W \times H$	169 × 37.5 × 101cm	67 × 15 × 40"
Shipping Gross Weight	122kg	269 lbs	