





Recumbent Bike Features

Custom Settings

■ When USB is detected, users may customise (1) Display Unit (2) Age (3) Gender (4) Weight (5) Buzzer. Smart machine will automatically prioritise personalised setting and workout routine with USB login

Display Readouts Heart Rate Monitoring ■ 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

On—The—Fly OptiTrain™

- 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. Download workout results easily to USB for work rate analysis and performance training purposes

Power Saving System **USB** Connectivity Built—in TV System

- Energy saver mode is used to minimize power consumption (not exceeding 0.5W) which meet Erp EC 1275/2008 requirements
 - For customised workout, workout results, personal settings, InCare™ and manual software upgrade
 - Analog/Digital support ATSC, DVB—T/T2/C/S, ISDB (For details support on Digital TV, contact your Intenza Sales Representative)

Connectors C—SAFE Connectivity • Support HDMI devices, Ethernet cable network, 3.5mm stereo Headphone Jack, Bluetooth stereo headset

Display Type InCare™ Online Intenzacast™

Language

Screen Saver Virtual Scenery

Display Type

InZone™

• Optional C—SAFE connectivity facilitates data transfer (available by demand)

• 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

• Support smartphone mirroring (iOS/Android)

• 21 countries are offered

• Upload 10 image files for messages or commercial advertisements to be displayed during stand—by

• 10 scenes

Wi-Fi Capability Supports InCare™ Online, software update, Internet browsing Netpulse (xID)

• xID login

Large LED Dot matrix and 18 characters LED message centre easily provide all needed information

 InZone™ heart rate training provides visual colour feedback to help users effectively optimise their workout efforts at their target heart rate zones

MYE Audio Kit Options Smart Energy System™ Uni—Dial™ Control

- Optional accessories support MYE audio receiver o Cordless. Activate and operate console with pedaling
- Complete access and control of user interface features and settings with the convenience of the Uni—Dial™

Performance Features

3—Phase Generator

Self powered hybrid generator delivers consistent performance for a smooth and quiet workout

Belt Drive Bottom Bracket ■ Belt drive system for smoother, quieter performance. Minimise maintenance. Service made quick and easy

Maximum User Weight

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

■ 181kg (400 lbs)

• 640 Watts (Level 40 at 150 RPM) Maximum Watts Minimum Watts ■ 16 Watts (Level 1 at 20 RPM)

Resistance Levels ■ 40 resistance levels meets new European EN957—5 standards.

User Height Range ■ 147—193cm (4'9" to 6'5")

Workout Options

Fitness Test HR Control

■ 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, Hill, Cardio Strength

Race Quick Start

 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

Custom Program

• 3 different type of profiles (Level, Watts, HRC) to create your own workout programs. Setting can easily be saved to USB by day for the future use

Preset Program

o 7 custom user programs can easily be saved to USB for future use • 10 Preset programs: 1:3 interval, 1:2 interval, 1:1 interval, 3 step interval, Easy Hill, Rolling Hills, Peak, Hill Step,

Target Program

HIIT Beginner, HIIT Advanced o 6 Preset programs: Hill, Interval, Weight Loss, Cross Train, Step by Step, Strength

• 3 Target programs: Time (1—99 mins), Distance (0.5—99.9 km), Calories (10—9999 Kcals) o 3 Target programs: Time (10-99 mins), Distance (1-99 km), Calories (10-2500 Kcals)

ComfortFit™ Features

Accessories Holder Frame

Pedals

- 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 and off the bike

Multi—function Handlebar • Ergonomically designed handlebar with integrated elbow support for maximum comfort in racing position. Handlebar integrated with contact HR and resistance adjustment buttons for ease of use during workout

Seat Adjustment Seat Back and Saddle ■ 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" to 6'5")

■ Ergonomic seat back designed with ventilation, lumbar support and saddle delivers maximum comfort and support

o 112kg (247 lbs)

for the most rigorous workout Dual water bottle holder supports 1 litre water bottles

Water Bottle Holder

Product Dimensions

Foot Print ■ L x 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 • 109kg (240 lbs) o 102kg (225 lbs) ■ L x W x H: 169 x 38 x 101cm (67 x 15 x 40") Shipping Dimensions

Shipping Gross Weight • 119kg (262 lbs) ■ All 550RB Models • 550RBe2 Only • 550RBi Only

550 SERIES RECUMBENT BIKE INTENZAFITNESS.COM