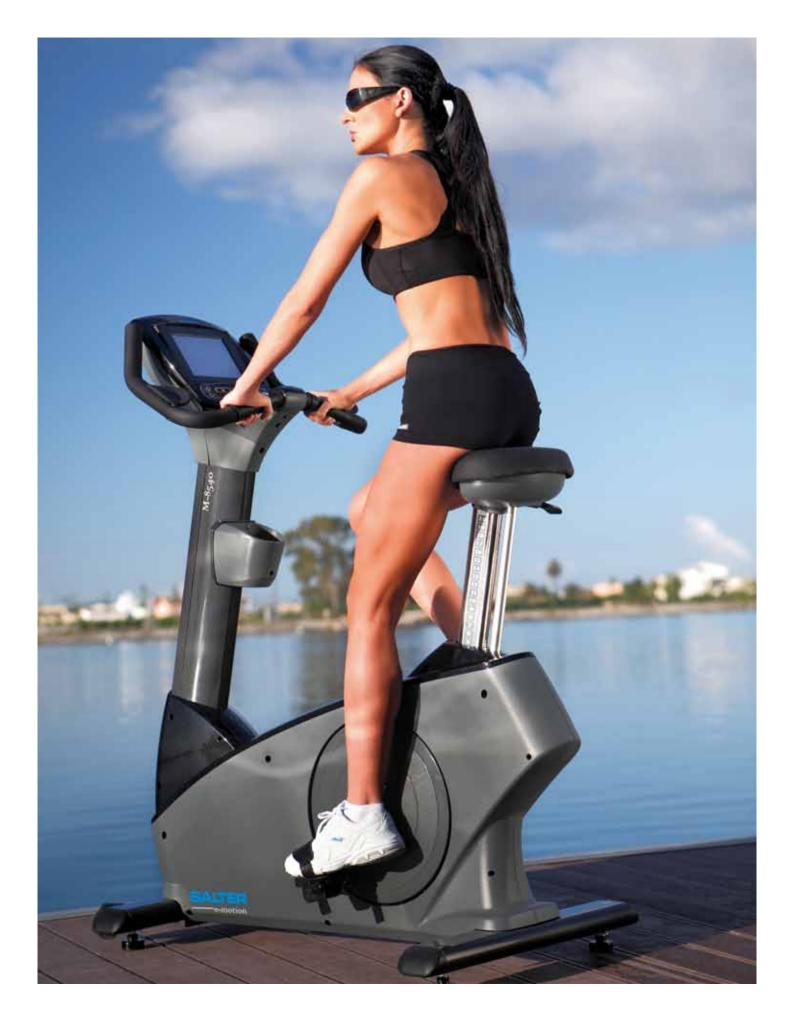




W=8540 UPRIGHT BIKE

The E-MOTION Upright Bike allows you to adjust easily the height of the seat through a gas piston system. Also, the handlebar allows different positions for a custom grip.



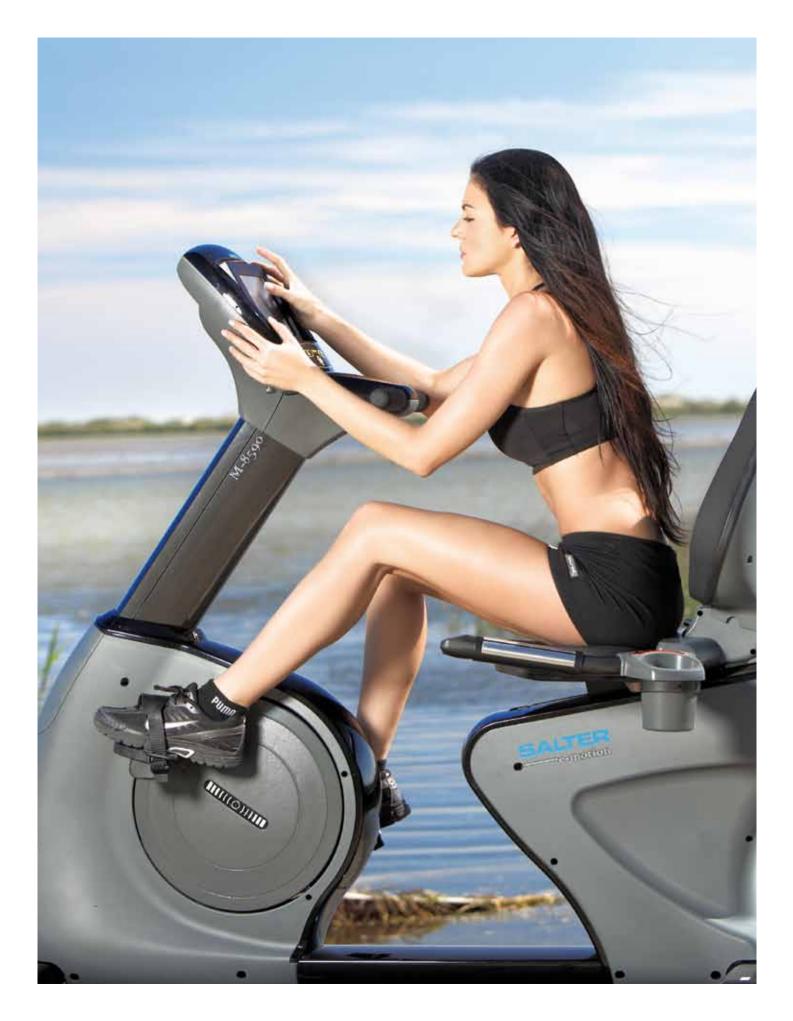


M=8590 RECUMBENT BIKE

RECUMBENT BIKE: Pedal easily adjusting your backrest and avoiding stress in your back & neck. Of easy access, the E-MOTION RECUMBENT BIKE is also ideal for Senior users.

Sensors located in the grips on each side of the seat allow a constant captation of the pulse rate.

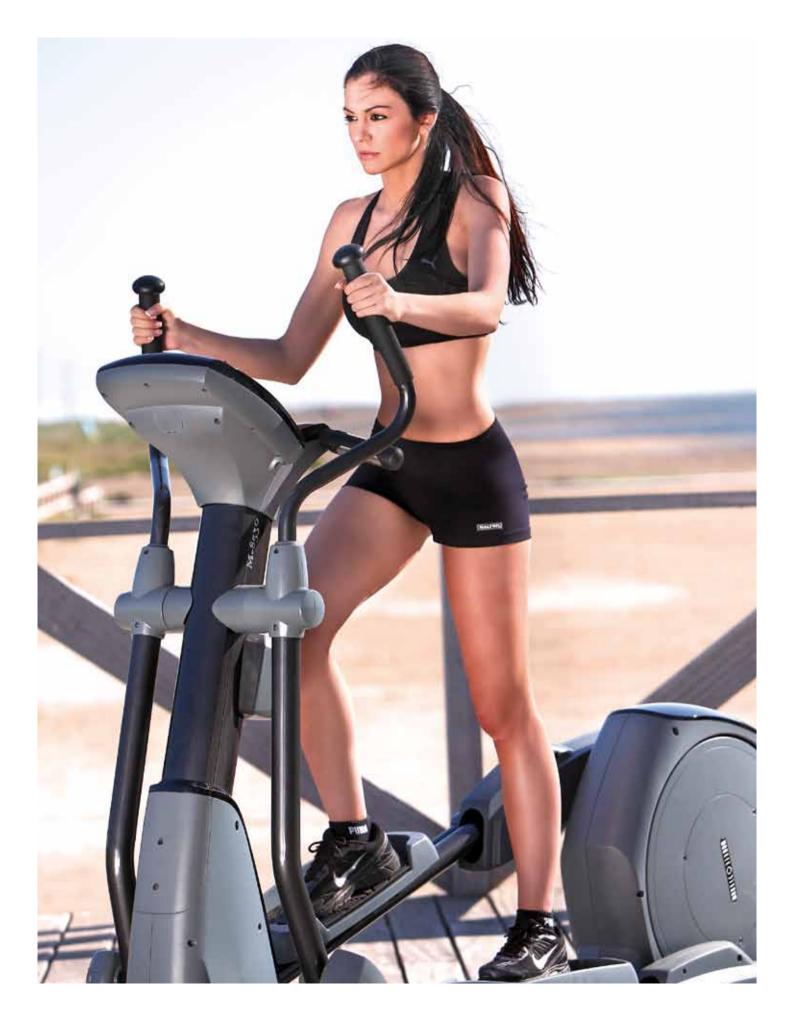




M-8530 ELLIPTICAL

Enjoy one of the most complete aerobic work-outs. Regulate the position of the platforms for an impact free exercise thanks to the shock absorber automatic system incorporated in the E-MOTION Elliptical.

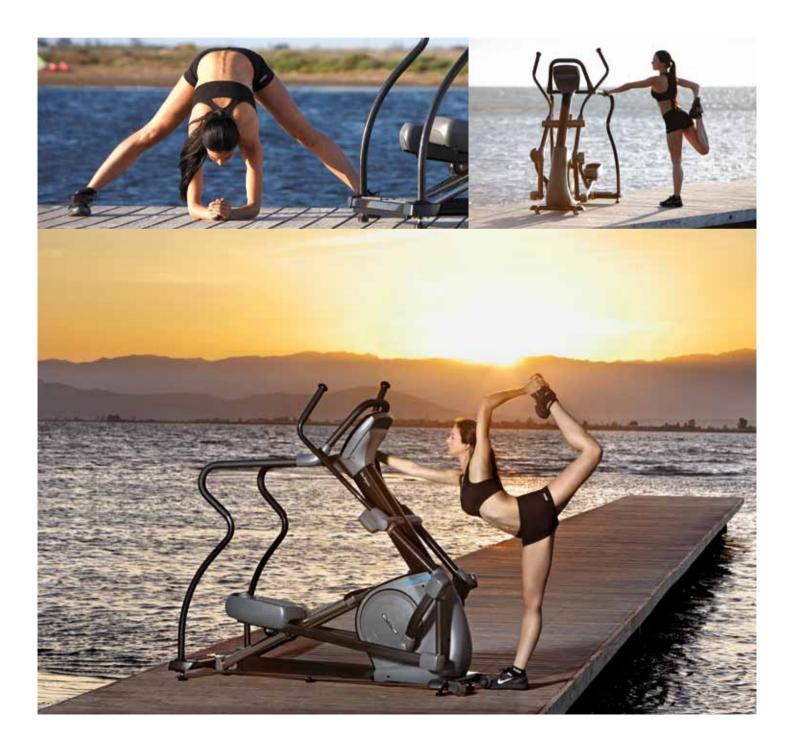


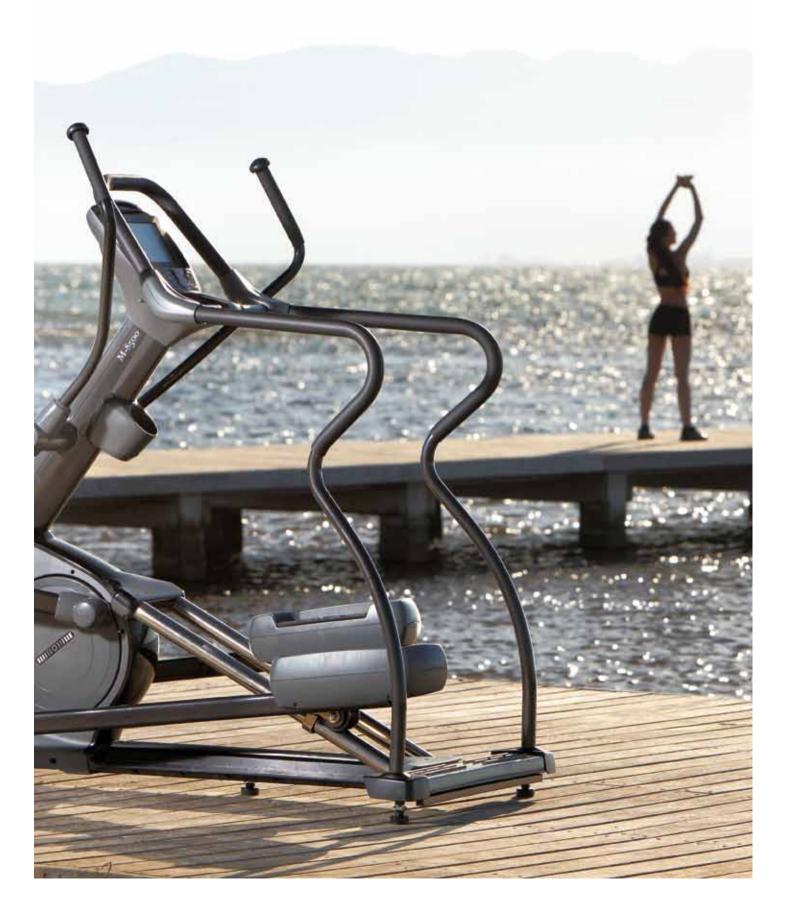


M=8500 CLIMBER

Enjoy an impact free exercise in total security.

The E-MOTION CLIMBER combines the traditionnal exercise of a stepper with the arm movements for a complete work out of great intensity.





One of the main remarkable elements of the E-MOTION line lies in the control panel that incorporates the latest technology. Its touch control panel, color and large format is adjustable for the best viewing angle of the screen.

FEATURES:

- Adjustable screen.
- Display of large format color touch.
- Panel available in Spanish, English and French.
- Panel with speakers included.
- Connection MP3/CD.
- Connecting headphones.
- Buttons for volume adjustment built into the panel.
- Automatic shutdown marker for energy savings.
- Console with wireless heart rate sensor system (telemetry belt not included).
- Easy and intuitive selection of the different menu options.
- 2 training profiles to choose from: Basic Profile and Advanced Profile, with 12 programs in total.
- 6 basic profile programs: MANUAL, FITNESS, RANDOM, interval, fat burning, PYRAMID.
- 6 advanced profile programs: constant power, IRON MAN, MOUNTAIN, weight loss, interval, VALLE.
- TRAINING STATISTICS allows knowing at all times, the evolution of the exercise: average speed (km/h) Maximum speed (km/h), Total Calories (kcals), total distance (km), Pulse Medium (Ppm), Pulse Max. (Ppm) Average Power (Watts) and Total Time.



e=motion



M-8540 UPRIGHT BIKE



- Autogenerated power system with electromagnetic resistance. No network connection required.
- Reinforced steel structure extremely rigid.
- Control panel with color touch screen, adjustable inclination display.
- Control programs with heart CPC graphic indicator of the pulse and statistical exercise.
- 6 basic programs and 6 programs with advanced programmable duration and intensity: manual, fitness, random, rolling, fat, burn, ascent, constant power, iron man, mountain, lose weight, interval and valley.
- Constant information of the exercise: maximum speed, average speed, calories, distance, average heart rate, maximum heart, rate, watts power and time.
- Seat adjustable by gas piston.
- Connection for MP3 and CD, volume controls and speakers.
- Double Pulse reading: tactile and wireless (belt not included).
- Bottle rack.
- Adjustable stabilizer.
- Wheels for easy movement.
- Dimensions: 120x67x143 cm.



M=8500 RECUMBENT BIKE



- Autogenerated power system with electromagnetic resistance. No network connection required.
- Reinforced steel structure extremely rigid.
- Control panel with color touch screen, adjustable inclination display.
- Control programs with heart CPC graphic indicator of the pulse and statistical exercise.
- 6 basic programs and 6 programs with advanced programmable duration and intensity: manual, fitness, random, rolling, fat, burn, ascent, constant power, iron man, mountain, lose weight, interval and valley.
- Constant information of the exercise: maximum speed, average speed, calories, distance, average heart rate, maximum heart, rate, watts power and time.
- Connection for MP3 and CD, volume controls and speakers.
- Double Pulse reading: tactile and wireless (belt not included).
- Bottle rack.
- Adjustable stabilizer.
- Wheels for easy movement.
- Dimensions: 170x72x136 cm.





- Autogenerated power system with electromagnetic resistance. No network connection required.
- Reinforced steel structure extremely rigid.
- Control panel with color touch screen, adjustable inclination display.
- Control programs with heart CPC graphic indicator of the pulse and statistical exercise.
- 6 basic programs and 6 programs with advanced programmable duration and intensity: manual, fitness, random, rolling, fat, burn, ascent, constant power, iron man, mountain, lose weight, interval and valley.
- Constant information of the exercise: maximum speed, average speed, calories, distance, average heart rate, maximum heart, rate, watts power and time.
- Connection for MP3 and CD, volume controls and speakers.
- Double Pulse reading: tactile and wireless (belt not included).
- Bottle rack.
- · Adjustable stabilizer.
- Wheels for easy movement.
- Dimensions: 230x68x160 cm.



M-8500 CLIMBER



- Autogenerated power system with electromagnetic resistance. No network connection required.
- Reinforced steel structure extremely rigid.
- Control panel with color touch screen, adjustable inclination display.
- Control programs with heart CPC graphic indicator of the pulse and statistical exercise.
- 6 basic programs and 6 programs with advanced programmable duration and intensity: manual, fitness, random, rolling, fat, burn, ascent, constant power, iron man, mountain, lose weight, interval and valley.
- Constant information of the exercise: maximum speed, average speed, calories, distance, average heart rate, maximum heart, rate, watts power and time.
- Connection for MP3 and CD, volume controls and speakers.
- Double Pulse reading: tactile and wireless (belt not included).
- Bottle rack.
- · Adjustable stabilizer.
- Wheels for easy movement.
- Dimensions: 175x84x164 cm.



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