





EXPERIENCE EXERCISE MADE EASY

The intuitive design of our EX59 Elliptical makes it easy to get started, while nine workout programs and 10 resistance levels make it hard not to come back for more. It includes a smooth-moving flywheel, low step-on height, oversized foot pedals, built-in speakers, audio jack and a narrow Q factor for ergonomic comfort.

🚯 Bluetooth°

FEATURES	
Model Number	EX59-24
Frame	SixStar Front-drive
Stride Length	46 cm / 18"
Flywheel	7 kg / 15.4 lbs.
Footpads	Oversized Footpads, Pivot
Step-on Height	25 cm / 10"
Pedal Spacing	2.5 cm / 1"
Extras	Tablet/Reading Rack, Audio In/Out Jack, Bottle Holder, Energy Saver Mode
TECH SPECS	
Assembled Dimensions (L x W x H)	186 x 61x 167cm / 73" x 24" x 65"
Folded Dimensions (L x W x H)	N/A
Product Weight	74.5 kg / 163.9 lbs.
Max User Weight	136 kg / 300 lbs.

CONSOLE	
Display	3 LED Windows
Workout Feedback	Time, Distance, Calories, RPM, Heart Rate, Resistance Level
Programs	Manual, Intervals, Weight Loss, Distance, Calories
Entertainment	Bluetooth Speakers, Compatible with Popular Fitness APPs
Workout Tracking	Bluetooth 4.0 FTMS
Heart Rate	Contact Grips and Bluetooth HR
RESISTANCE SYSTEM	
Resistance System	ECB Magnetic Brake
Power Requirement	Adapter
Resistance Levels	10 Electronically Adjustable



ENERGIZE WORKOUTS WITH MUSIC THAT MOVES YOU

Integrated Bluetooth speakers make it easier than ever to stream your favorite playlists while you sweat. Now you can invigorate every moment of your workout with rich, vibrant sound that's easy to hear over our whisper-quiet equipment.



GET A CHARGE OUT OF IT

The EX59 Elliptical features a rapid-charge USB port that's easy-to-access. That means you can stream all your favorite music, movies, shows and on-demand fitness classes without worrying that your favorite device will run out of power.



EMBRACE YOUR WANDERLUST

Explore our Virtual Active program in the @Zone app to transport your workout to exotic locales all over the world. Shot on location by professional film crews, the HD footage speeds up or slows down to match your

pace, and incline varies to match the terrain, making you feel like you're really there.



