



S60 Suspension Elliptical

The low-maintenance suspension design of the S60 provides a whisper-quiet, natural exercise experience that protects the user's joints while engaging the whole body. Refined ergonomic details and an easily accessible design make it easy for anyone to get started and have a comfortable workout.



- Suspension design provides a smooth, low-impact exercise experience while minimizing noise and maintenance.
- Large, cushioned pedals reduce stress on joints while narrow pedal spacing promotes good posture.
- A heavy-gauge welded steel frame provides excellent stability during intense workouts and durability that withstands years.
- An open design and a low step-on height make it easy for anyone to get started and have a stable, secure exercise experience.
- Self-powered design makes it easy to place the S60 wherever it's most convenient for your facility.
- A bright white LED console provides easy-to-read workout feedback to keep users on track for their goals.
- Conveniently positioned contact grips and a built-in wireless receiver offer easy heart rate tracking (chest strap not included).

Frame

Frame Type	Suspension Elliptical Trainer
Stride Length	53.3 cm / 21"
Step-on Height	23 cm / 9"

Frame	
Resistance System	2-stage generator
Resistance Range	1–25
Pedal Type	Oversized with rubber inserts
Pedal Spacing	5.1 cm / 2"
Handlebar Type	Standard foam grips and stationary with contact heart rate grips
Extras	Water bottle holder, reading rack

Power Incline	No
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Console	
Display	10 x 14 white dot-matrix LED profile display, alphanumeric LEDs, dedicated HR zone display
Workout Feedback	Time, Distance, Calories, Speed, Resistance, Level, RPM, METs, Watts, HR, Target HR, % Max HR, Profile
Programs	Manual, Interval, Fat Burn, Random, HR Weight Loss, HR Interval, Constant Watts, Interval Watts, Hill Watts, Time Goal, Distance Goal, Calories Goal

Console

Heart Rate

Contact grips, wireless receiver

Tech Specs

Assembled Dimensions

186 x 75 x 164 cm / 74" x 29.5" x 64.5"

Assembled Weight

140 kg / 308 lbs.

User Weight Capacity

182 kg / 400 lbs.

Electrical Requirements

Self-powered