



U60 Upright Bike

The classic upright design of the U60 gives indoor cycling enthusiasts everything they need for a pulse-pounding ride. Multi-position handlebars make it easy to shift riding positions, and the comfortably contoured seat easily adjusts to give users of all sizes an ideal fit.



- The unique design of the handlebars provides multiple comfortable grips as riders move through different phases of their workout.
- Self-balancing pedals with easily adjustable straps make it easy for anyone to strap in and go.
- An adjustable, ergonomically contoured seat makes even long, intense workouts comfortable for riders of all sizes.
- A heavy-gauge welded steel frame provides excellent stability during hard rides and durability that withstands years.
- Self-powered design makes it easy to place the bike 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	Heavy-gauge welded steel, upright
Pedal Type	Self-balancing with adjustable straps
Seat Type	Pure Comfort seat
Seat Adjustment	15 positions, up / down
Resistance System	2-stage generator

Frame

Resistance Range	1–25
Handlebar Type	Multi-position handlebars with armrests and contact heart rate grips
Extras	Water bottle holder, reading rack

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, Constant Watts, Interval Watts, Hill Watts, Time Goal, Distance Goal, Calories Goal, HR Weight Loss, HR Interval
Heart Rate	Contact grips, wireless receiver

Tech Specs

Assembled Dimensions	104 x 65 x 138.3 cm / 41" x 25.6" x 54.4"
Assembled Weight	52 kg / 115 lbs.
User Weight Capacity	182 kg / 400 lbs.
Electrical Requirements	Self-powered