

The LC Series Spin Bike

improve member retention by upgrading the users indoor cycling experience!

- * Our magnetic load control system does not use physical friction increasing reliability, lowering cost-of ownership and giving the user a smooth and quiet riding experience.
 - * The resistance level is displayed on the adjustment lever so the class instructor can have users coordinate resistance together during classes.
 - * High quality aluminum Seat Post with 18 height adjustments and 10 fore & aft adjustments accommodates a broad range of users heights.
 - * Aluminum handlebar stem, seat post and durable ABS shrouds protect the internal components and resist corrosion.
 - * Premium cycling saddle with anti-microbial upholstery and coccyx cut-out to relieve tailbone pressure.
 - * The LC7M features a monitor that displays real-time information such as time, LC7 distance, RPM, and WATTS.

LC7M









01. Convenient moving wheels

02. Seat and handlebar height adjustments **03.** Aluminum wheel have locking pop pin for increased safety

04. 4.2" LCD monitor (LC7M)

05. Bottle holder

LC7M	LC7	LC5
Monitor: 4.2" LCD Monitor (TIME, RPM, WATTS, DISTANCE)	Monitor : χ	\ Monitor: χ
Dimensions: L1,520 x W625 x H1,130mm (L59.8" x W24.6" x H44.5")	Dimensions: L1,520 x W625 x H1,130mm (L59.8" x W24.6" x H42.5")	Dimensions: L1,520 x W625 x H1,080mm (L59.8" x W24.6" x H42.5")
Unit weight: 50kg (110lbs)	Unit weight : 50kg (110lbs)	Unit weight: 50kg (110lbs)
Max. user weight: 180kg (397lbs)	Max. user weight : 180kg (397lbs)	Max. user weight : 180kg (397lbs)
Product Features: Magnetic resistance adjustment system 8 level resistance adjustable gear Adjustable aluminum handle and seat rail: Up/down	Product Features : Magnetic resistance adjustment system 8 level, sevel, Adjustable gear Adjustable aluminum handle and seat rail : Up/down	Product Features: Magnetic resistance adjustment system 8 level resistance adjustable gear Adjustable aluminum handle and seat rail: Up/down 18 level,