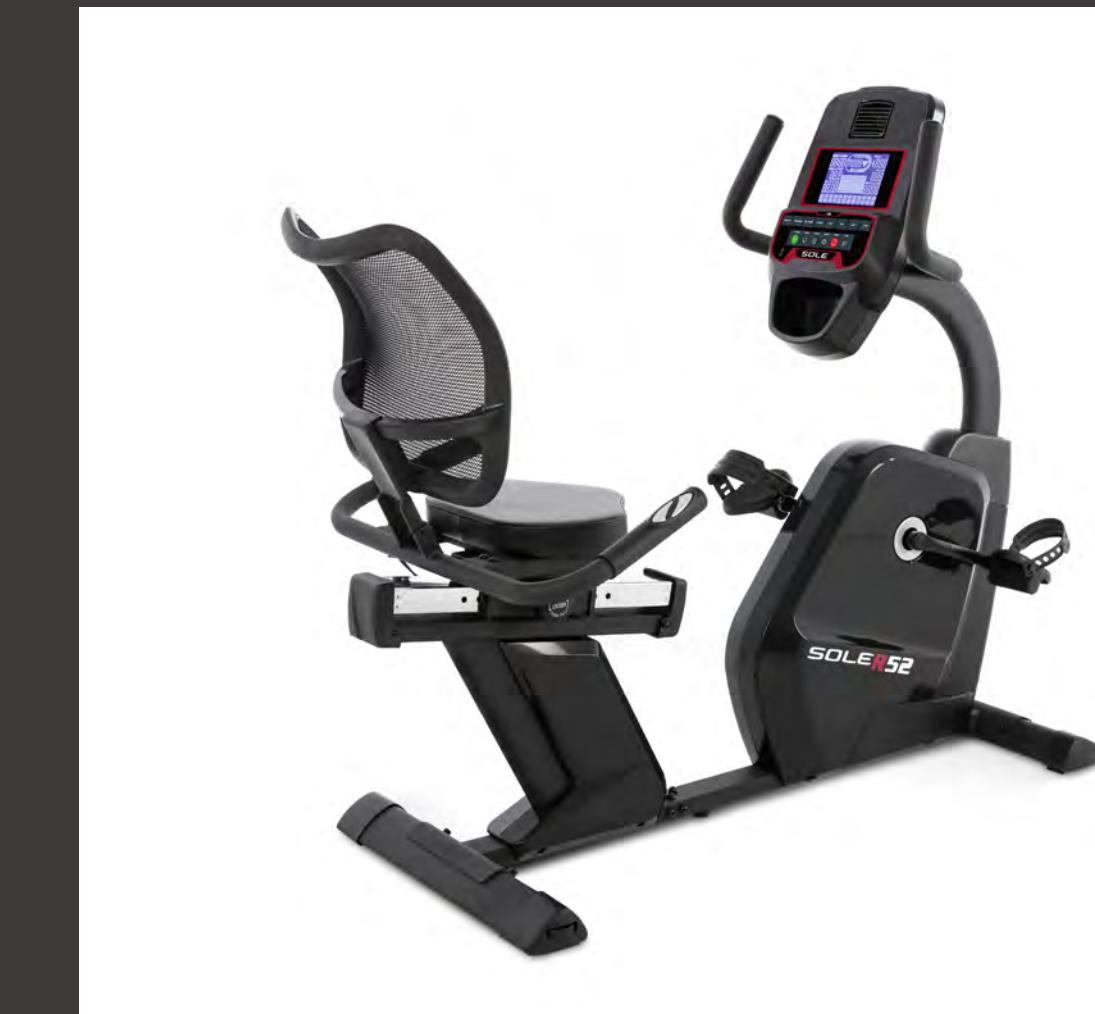


R52 RECUMBENT CYCLE

Every Workout Matters



The SOLE R52 recumbent cycle helps keep your body aligned in a more natural position while working out thereby reducing overall strain and fatigue. The low-impact cycling motion and ergonomic frame design decrease stress on knees, hips, and the lower back while maintaining the same positive cardiovascular effects of riding an upright cycle. This makes a recumbent ideal for any level workout whether a beginner, taking part in rehab or physical therapy, or for more intense training and exercise. Seamlessly listen to music through the Bluetooth 3.0 Audio Speakers from any enabled smart device.

R52 RECUMBENT CYCLE

- 24 levels of computerized auto tension resistance, Bluetooth 3.0 speakers
- 6.5" blue backlit LCD monitor displays time, speed, distance, calories, pulse, level, laps, heart rate
- Stationary handlebars with dual contact H/R grips on side seat handlebars
- Oversized, padded seat with breathable mesh back
- Large, articulating pedals with adjustable straps
- True 'step thru' frame design

SOLE
FITNESS



R52 EQUIPMENT SPECIFICATIONS

Console	6.5" blue backlit LCD monitor
Programs	28 programs; manual, P1-13, fat burn, cardio, hill, HIIT, user 1~4, heart rate control 1~6
Heart Rate	Dual contact heart rate grips on handlebars, built in wireless H/R receiver, chest strap compatible
Resistance Levels	24 levels of computerized auto tension resistance
Flywheel	22 lb/ 10 kg magnetic, single way flywheel
Seat	Large, padded seat with breathable mesh back
Seat Adjustment	Fore/Aft
Pedals	Large, articulating pedals with adjustable straps
Remote Devices	Bluetooth 3.0 speaker
Max User Weight	285 lb / 129 kg
Dimensions	55" x 28" x 45" / 140 cm x 71.5 cm x 114.5 cm, 104 lb / 47.5 kg
Packaging	50.5" x 15.5" x 24.5" / 128.5 cm x 39.5 cm x 62.5 cm, 115 lb / 53 kg, 11.1 cu. ft.
UPC	6 93315 08352 5

WARRANTY INFORMATION

Residential Warranty: Frame: Lifetime, Parts: 2 years, Labour: 1 year

SOLE

1-888-707-1880

SALES@DYACO.CA

WWW.SOLEFITNESS.CA

FITNESS