



# CR900 SEMI-RECUMBENT BIKE



Pedal with Ratcheting Strap



Optional TV Bracket (TV not included)

Built to last, the CR900 Semi-Recumbent Bike takes workout ease and comfort to a new level. Step-through design makes it easy for all users to enter and exit the bike. Molded foam seat that infinitely adjust along the seat rail and quick ratcheting pedals make it quick and easy to get on and go. Commercial crank assembly and extra-large roller bearings provide fluid pedal motion.

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- Extra wide, 8 groove poly-v belt, spring loaded idler for reduced belt tension for longer belt and bearing life
- Step-through design with easy infinite seat adjustments provides a comfortable workout
- Oversized 1" crank axle along with heavy duty roller bearings for reliable longevity
- Easy in and out ratcheting pedals with 2-degree pedal inversion for a comfortable workout
- Generator system allows the unit to be placed in any location

Integrated adjustable fan  
for workout comfort

Easy to read  
lap counter

Large LED matrix  
to show workout  
progress

Premium,  
ultra-bright blue  
LED display

LED heart rate  
graph

Tablet friendly  
reading rack holder



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### EQUIPMENT SPECIFICATIONS

<b>Console</b>	premium, ultra-bright blue LED display with built in fan, integrated reading rack, with C-Safe port and power port for TV remote, heart rate graph bar
<b>Programs</b>	manual, hill, fat burn, heart rate, HIIT, cardio, interval, watts, fitness test
<b>Heart Rate</b>	contact and telemetric compatible (chest strap sold separately)
<b>Resistance</b>	40 levels
<b>Drive Train</b>	extra wide, 8 groove poly-v belt with spring loaded idler
<b>Power</b>	self-generating
<b>Flywheel System</b>	30 lbs. with 9.5:1 pedal to flywheel ratio
<b>Pedals</b>	ratcheting pedals with 2-degree inversion
<b>Frame</b>	epoxy hybrid, double powder coated, heavy gauge high strength steel
<b>Dimensions</b>	67" x 29" x 49"
<b>Product Weight</b>	194 lbs.
<b>Max User Weight</b>	450 lbs.

### WARRANTY INFORMATION

**Commercial (All Facilities)** – Lifetime frame, 5 years generator; 3 years parts and labor