



over 100 years of innovation



LK500Ri recumbent

The LK500Ri recumbent will set a new standard for light commercially rated equipment. It incorporates innovative features from our previous award winning models, packed into a commercial grade design. With commercial quality and Bluetooth enabled i.Concept technology, the LK500Ri is perfect in any environment.



- i.Concept console allows you to use your tablet or smart phone to seamlessly interface with the equipment via Bluetooth
- Easy walk-through design for safe entry and exit
- 26 Built-in programs and 24 levels of electronically controlled resistance with additional program profiles available through downloadable apps
- Comfortable reclining seat back provides a custom fit for all users
- Convenient fingertip resistance controls allow for quick adjustments without losing focus on your workout
- Polar® wireless HR compatible. Use a Polar heart rate chest strap to readout your HR on the display console or interact with built-in HR control programming

Download the free Pafers Apps for your compatible Apple® or Android® device  + Use your tablet or smartphone to seamlessly interface with the equipment via Bluetooth®  = Enjoy all of your favorite apps while exercising 

SPECIFICATIONS

- Bluetooth Enabled i.Concept Console
- Polar® Heart Rate Strap Compatible
- Contact Heart Rate Grips
- 26 Built-in Programs
- Walk-Through Entry Design
- Electronic Resistance Adjustment
- 24 Levels of Resistance
- Fingertip Resistance Controls
- Fore/Aft Seat Adjustment
- Reclining Seat Back
- Oversized Sure-Grip Pedals
- Water Bottle Holder
- Transportation Wheels

Light Commercial Warranty

Frame: Lifetime | Parts: 5 years | Labor: 1 year

Residential Warranty

Frame: Lifetime | Parts: 10 years | Labor: 2 years

Measurements

| | |
|-----------------|------------|
| Max User Weight | 300 lbs. |
| | 119.5 lbs. |

Dimensions

| | |
|--------|----------|
| Length | 64 in. |
| Width | 25.5 in. |



For Customer Service Please Contact us at:
602-568-9343 | www.REPSinFitness.com