

# VORTEC V1200 SPIN BIKE

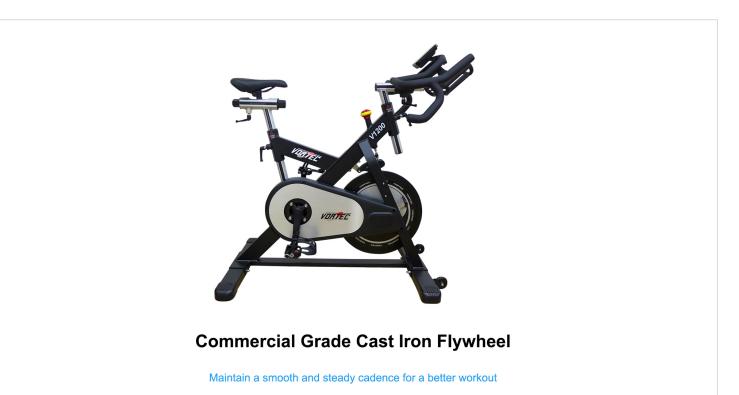
SKU: V1200-2

VORTEC





#### PRODUCT DESCRIPTION



Our commercial quality, heavy flywheel replicates the momentum you get on a real bike, you'll feel just like you're cycling on the road, with smooth pedal strokes and a consistent cadence.



### **Magnetic Resistance**

Experience smooth, quiet and maintenance free resistance

Replicate riding up-hill and reach your fitness goals faster by increasing the resistance at the turn of a dial. Our magnetic resistance system delivers great resistance for high intensity cardiovascular workouts:

Maintenance Free Resistance System - Unlike mechanical resistance spin bikes, magnets have an extremely long lifetime. Silent Resistance - No friction means no noise will be generated.

Smooth Pedalling - With no friction and highly consistent magnetic forces, pedalling will be smooth and predictable.

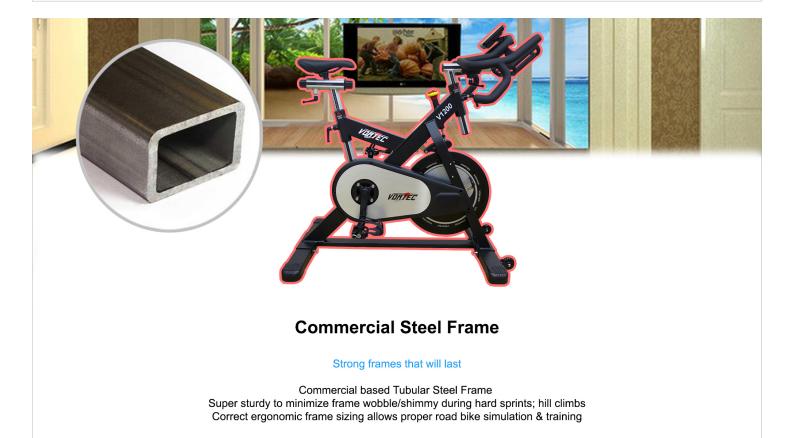


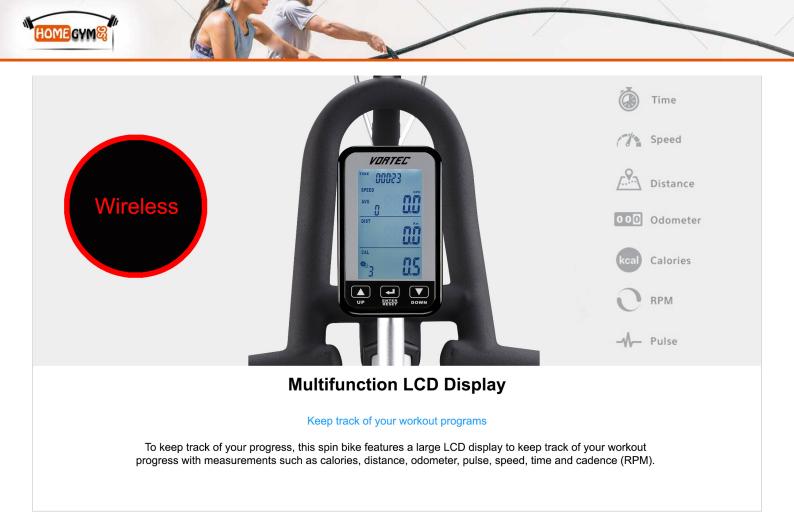


## Fore and Aft Adjustability

#### Get the right fit for your body

With adjustable handlebar and saddle positions, you'll find a comfortable riding position no matter what size or shape you are. Suits riders up to 200cm tall.





#### **KEY FEATURES:**

# Belt: French Hutchinson 8pj High Strength Brakes: Magnetic braking system with emergency lock Computer: Wireless. Calories, RPM, Speed, Time, Pulse (requires optional chest belt) Handlebars: Ergonomic with adjustable height & adjustable forward / back Grip: Comfortable, multi-position grip Seat: Ergonomic with adjustable height & adjustable forward / back Frame: Commercial with wheels for easy movement Cranks: Carbon Steel Max User Weight: 135kg

#### What is a spinning exercise bike?

Spin bikes have a heavy, weighted flywheel that is directly mechanically linked to the pedals. this makes them like fixed-gear bikes, in that if you stop pushing on the pedals, they will tend to keep spinning due to the inertia of the flywheel. A spin bike is generally designed much more like a real road bike, and your posture on the bike will reflect that. A spin bike is very simple and entirely mechanical. this makes it easier to fix and maintain.

#### The Spinning exercise bike has the following advantages:

• The fixed wheel helps improve your pedalling technique and cardivascular fitness.

• More adjustment options for reach, handlebar height, seat height.

• They are generally better put together.

• They stress in the training is that the resistance and feel is much more like a road bike.

#### Advantage of spinning exercise bike over normal stationary bike:

• You can "climb" by standing out of the saddle and putting hips back as if on a real road bike, targeting different muscle groups than just sitting.



- You can "isolate" muscle groups by standing and peddling slowly, keeping body (besides legs) as still as possible.
  You can "sprint" you just can't sprint in a real way on a stationary bike, as you cannot lean over with that giant seat in the way of your legs.
  You can have a correct fit that is more like a real road bike, resulting in you being able to pusch yourself lengar (more without discomfort).
  - push yourself longer/more without discomfort.

ADDITIONAL INFORMATION	
	More Information
Level Of Resistance	Infinite Analog Adjustments
Flywheel Weight	14kg Calibrated Flywheel
Warranty	1 year
<b>Product Dimension</b>	115 x 59 x 120cm (L x W x H)
Max Load	135kg
Product Weight	51kg
More Information	Magnetic resistance, Wireless console, Total silence