



Heavy duty 20 KG flywheel



H918A-1 is equipped with 20 KG centered balanced flywheel, it's absolutely the same level with professional spin bike in gyms. Such a heavy duty design could effectively strengthen your training effects.

BH Align-Precision technology

BH applies Align-Precision technology to align both fork ends be equally far from the centerline of the frame. It makes H918A-1, 12" to track properly even with high speed rotation.

TIG pulse welding



In order to enhance the strength of the frame, BH applies computer pulse TIG welding for smooth even fish scalloped surfaces.

Sheathing for flywheel



H918A-1 is equipped with sheathing which covers on top and both sides of flywheel, and effectively provides protection from sweat.

High performance frame geometry



With the application of engineering geometry of BH bike technology, the lower frame is lifted up to enhance your training effects on H918A-1 X-shaped frame.

Grooved V-belt drive system



6 PK V-belt direct drive system assures performance that is very smooth and quiet. Users don't have to maintain or oil the transmission system.

Flex-tuned saddle



Flex-tuned shell with comfort zone provides efficient support and disperses your weight for a comfortable riding experience.

Micro-adjustable seat post & handlebar



The micro-adjustable saddle and handlebar ensures the perfect position, just as on your bike. The seat tube reaches 19 inches and the post tube reaches 14 inches.

Triathlon racing handlebar



The angle and shape of handlebar is designed according to the different postures of triathletes.

Dual SPD-trekking pedals



It allows users to fasten feet easily and protect users from injury. Also, the tying band makes riders feeling comfortable and prevent any slip.

Technical Specifications

Specifications	Braking system	Friction
	Resistance levels	Continuous
	Flywheel type	Iron
	Flywheel weight	18.5 kg / 41 lbs.
Comfort and safety	Drive	Chain
	Screen	3.5" LCD
	On-screen information	Speed / Time / Distance / Calories
	Wireless Pulse	Optional
	Splashguard	-
	Handlebar	Triathlon
	Handlebar adjustment	H and V
	Saddle adjustment	H and V
Dimensions	Pedals	Dual SPD
	Wheels	Yes
	Height	119 cm / 47"
	Width	64 cm / 25"
	Length	104 cm / 41"
	Weight of machine	48 kg / 106 lbs

Shift&Break Integrated shift & brake knob



Users can regulate the knob to left or right to fine-tune the resistance levels. Pressing the knob would be emergency brake.

Three-piece crank set

The same mechanism with outdoor bike combining with heavy duty SKP bearings allows the cycling movement smoothly.

Stainless head tube

H918A-1 is equipped with stainless head tube that could prevent head tube and stem from corrosion.