Foldable Programmable Electromagnetic Elliptical JK 428 with Wireless Cardio Receiver and Bluetooth Speaker



Product features:

Braking System: Elettromagnetico They fly: 18 Kg Maximum User Capacity: 150 Kg Console: Display LCD 115 x 65 mm retroilluminato Heart Rate Detection: Dimensions Open: 1635 x 740 x 1355 mm Dimensions Closed: Packaging dimensions: 1675 x 740 x 320 mm Product weight: 55 kg Weight of the packaged product: 64 kg Certifications: CE-ROHS-EN957 Warranty: Effort adjustment:

Product description:

The Jk 428 elliptical has been designed to offer maximum comfort during training.

It has a **front flywheel weighing 18 kg**, thanks to the sliding on the pedal tracks, it is able to guarantee a very fluid and silent movement, simulating cross-country skiing.

The wheelbase length of the JK 428 is 51 cm.

It has a **backlit color LCD** monitor from which you can view time / speed / distance / calories / heart rate / rpm / program diagram / effort level / watts.

Equipped with hand pulse system and integrated wireless heart rate monitor receiver.

The **resistance is electromagnetic**, adjustable via the console controls on **32 different effort levels**, much more precise and constant than manual magnetic resistance.

The JK 428 has many preset programs in memory with automatic resistance variation, Manual (32 levels) / 4 preset Beginner modes (32 levels) / 4 preset Advance modes (32 levels) / 4 preset Sporty modes (32 levels) / 4 HRC : HRC1 up to 55% of the maximum theoretical frequency, HRC2 up to 75% of the ftm, HRC3 up to 90% of the ftm, THR frequency settable by the user / constant watts / recovery test (post-exertion recovery test) / body fat test / BMI test.

The handlebar is ergonomic with multiple grips.

The equipment is completed by the Bluetooth speaker + speakers + bottle cage + tablet holder.

It can support a maximum user weight of ${\bf 150}~{\bf kg}$.