

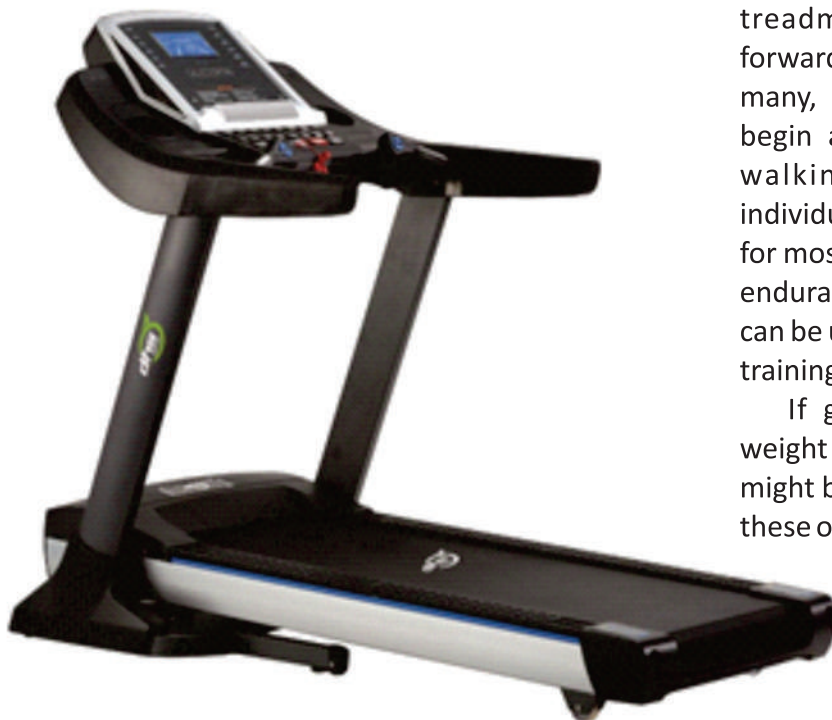
product catalog



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Treadmills



DESCRIPTION:

One of the most popular types of home exercise equipment is the treadmill, which provides a straight forward, efficient aerobic workout. For many, treadmills are a good choice to begin a new exercise routine because walking is well tolerated by most individuals regardless of fitness level and for most back conditions. As strength and endurance are developed, the treadmill can be used for jogging and/or for interval training.

If getting in shape and/or losing weight are primary concerns, treadmills might be the best machine to accomplish these objectives.

Running surface dampening system with rubber rings

SPECIFICATIONS:

- Automatic incline 0-20%
 - DC Motor: 2.5 CP
 - Speed: 1 - 20.0km/h
 - Monitor TFT 10.2"
 - Computer functions: Hand Pulse, Incline, Time, Speed, Body Fat, Distance and Calories
 - Mp3 - 3.5mm Jack-Jack connectivity, cable is included
 - USB Port for multimedia connectivity and charging mobile devices
 - 20 programs: P1-P20
 - Running belt/surface: 1500*520 mm
 - Foldable by cylinder
 - Wheels for easy transport
 - N.W: 110 kg
 - G.W: 123 kg
 - Size after fitting (LxIhx): 1927*862*1471 mm
 - Size after folding (LxIhx): 1371*862*1550 mm
 - Box size (LxIhx): 2240*985*435 mm
 - User weight: 135 kg
 - In conformity with:
- EMC Directive 2014/30/EU (Electromagnetic Compatibility),
 DIRECTIVE 2014/35/EU (LVD) on electrical equipment intended for use within certain voltage limits,
 DIRECTIVE 2002/95/EC (RoHS) on the restriction of the use of certain hazardous substances in electrical and electronic equipment
- SR EN 957-6: 2011 Stationary training equipment.
 - Mark CE - Conformité Européenne



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Running surface dampening system with rubber rings

SPECIFICATIONS:

- Automatic incline 0-15%
- DC Motor: 1.75 CP
- Speed: 1 - 16.0km/h
- Computer functions: Hand Pulse, Incline, Time, Speed, Body Fat, Distance and Calorie
- Mp3 - 3.5mm Jack-Jack connectivity, cable is included
- USB Port for multimedia conectivity and charging mobile devices
- 15 programs: P1-P15
- Running belt/surface: 1250*450 mm
- Foldable by cylinder
- Wheels for easy transport
- N.W: 83,5 kg
- G.W: 97.5 kg
- Size after fitting (LxIhx): 1586*720*1271 mm
- Size after folding (LxIhx): 1049*720*1371 mm
- Box size (LxIhx): 1720*760*320 mm
- User weight: 120 kg
- In conformity with:

EMC Directive 2014/30/EU (Electromagnetic Compatibility),

DIRECTIVE 2014/35/EU (LVD) on electrical equipment intended for use within certain voltage limits,

DIRECTIVE 2002/95/EC (RoHS) on the restriction of the use of certain hazardous substances in electrical and electronic equipment

- SR EN 957-6: 2011 Stationary training equipment.
- Mark CE - Conformité Européenne

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Running surface dampening system with rubber rings

DESCRIPTION:

- Manual incline, 3 levels
- DC Motor: 1.25 CP
- Speed: 0.8 - 12.0km/h
- Computer functions: Hand Pulse, Time, Speed, Body Fat, Distance and Calories

- Mp3 - 3.5mm Jack-Jack connectivity, cable is included
- 12 programs: P1-P12
- Running belt/surface: 1250*420 mm
- Foldable by cylinder
- Wheels for easy transport
- N.W: 47 kg
- G.W: 56 kg
- Size after fitting (LxIxh): 1598*670*1314 mm
- Size after folding (LxIxh): 845*670*1450 mm
- Box size (LxIxh): 1685*755*290 mm
- User weight: 100 kg
- In conformity with:

EMC Directive 2014/30/EU (Electromagnetic Compatibility),

DIRECTIVE 2014/35/EU (LVD) on electrical equipment intended for use within certain voltage limits,

DIRECTIVE 2002/95/EC (RoHS) on the restriction of the use of certain hazardous substances in electrical and electronic equipment

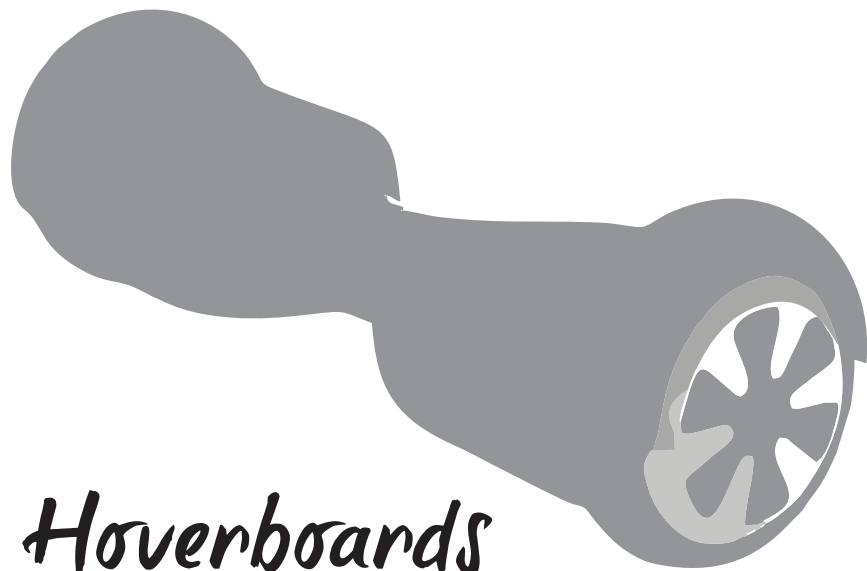
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- Mark CE - Conformité Européenne

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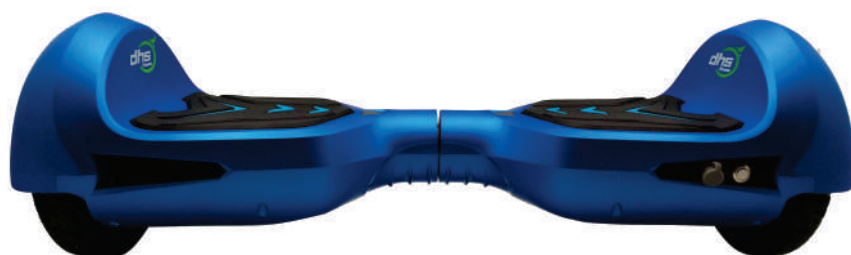


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Hoverboards



DESCRIPTION:

A self-balancing scooter (also "hoverboard", self-balancing board) is a self-balancing personal transporter consisting of two motorised wheels connected to a pair of articulated pads on which the rider places their feet. The rider controls the speed by leaning forwards or backwards, and direction of travel by twisting the pads.

Unique design patents; Mechanical self balance(private patent)

Aluminium frame mould that adds strenght and safety, Water-proof cap to protect the charger socket.

SPECIFICATIONS:

- Maximum speed 15 km/h
- Distance covered/battery autonomy – 12/15 Km
- Battery 36V/4.3Ah/154.8WH
- Charger – AC 100 – 240 V; 50-60Hz
- Charging time – 120 – 150 for 100% charging and 90 minutes for 80% charging
- Maximum incline – 15/20 degrees
- Operating temperature -10 - +40 grade
- Wheel dimension – 8"
- Ground clearance – 30 mm
- Maximum user weight – 120kg
- Overload protection
- Dimensions(LxIhxh): 638*228*205 mm
- Weight - 10,5 kg
- Colors: Black; Blue; White; Red;
- Certificate CE and RoHS

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Unique design patents; Mechanical self balance(private patent)
Aluminium frame mould that adds strenght and safety, Water-proof cap to protect the charger socket.

SPECIFICATIONS:

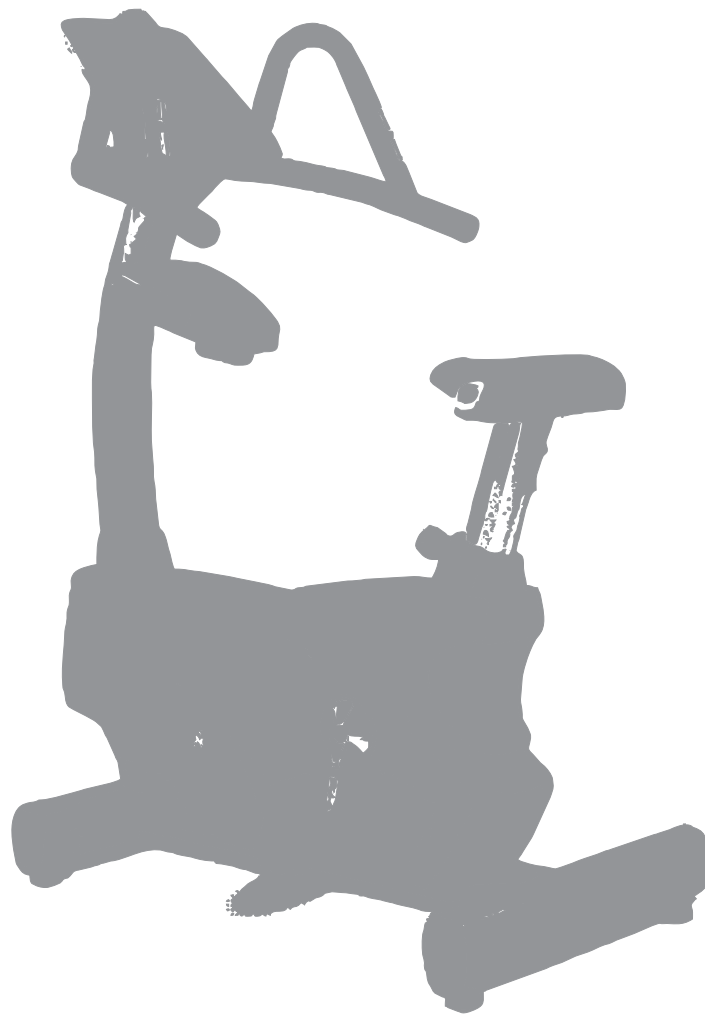
- Maximum speed 15 km/h
- Distance covered/battery autonomy – 12 Km
- Battery Li-Ion 25,2V/4Ah/154.8WH
- Charger – AC 100 – 240 V; 50-60Hz
- Charging time – 120 – 150 for 100% charging and 90 for 80% charging
- Maximum incline – 15/20 grade
- Operating temperature -10 grade - +40 grade
- Wheel dimension – 6,5”
- Ground clearance – 30 mm
- Maximum user weight – 100kg, weight detection 20kg
- Weight – 9 kg
- Dimensions(LxIhx): 605*205*195 mm
- Colors: Black; Kaki; Blue; Red;
- Bluetooth V4.0, range 10m max. for multimedia connection with any compatible gadget.
- Wireless speakers
- Remote Control Device application(APP) (can detect speed, battery, other hover boards)
- Auto-balance function

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Professional Magnetic Bikes



DESCRIPTION:

Exercise bikes are used for exercise, to increase general fitness, and for training for cycle events. The exercise bike has long been used for physical therapy because of the low-impact, safe, and effective cardiovascular exercise it provides. The low-impact movement involved in operating an exercise bike does not put much stress on joints and does not involve sporadic motions that some other fitness equipment may require.

Stationary bikes are also used to exercise for weight loss.

SPECIFICATIONS:

- Magnetic flywheel EMS 9,3kg with one way pedaling
- Programmable system EMS with 20 levels of pedaling resistance, magnetic adjustment
- High quality belt transmission, smooth and silent
- Vertical adjustment system for the seat
- High resolution LCD TFT 7 inch screen
- Computer functions: RPM; Speed; Distance; Pulse; Time; Calories; Body fat; Display brightness adjustment; Preset profiles; Pulse control and recovery
- Professional use
- Net weight: 57,5kg
- Gross weight: 67 kg
- Dimensions after fitting (Lxlxh): 1650*750*1300 mm
- User maximum weight: 120 kg

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SPECIFICATIONS:

- Magnetic flywheel EMS 9,3kg with one way pedaling
- Programmable system EMS with 20 levels of pedaling resistance, magnetic adjustment
- High quality belt transmission, smooth and silent
- Vertical adjustment system for the seat
- High resolution LCD TFT 7 inch screen
- Computer functions: RPM; Speed; Distance; Pulse; Time; Calories; Body fat; Display brightness adjustment; Preset profiles; Pulse control and recovery
- Professional use
- Net weight: 71 kg
- Gross weight: 85 kg
- Dimensions after fitting (LxIhx): 1650*750*1300
- User maximum weight: 120 kg

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Home use Stationary Bikes



SPECIFICATIONS:

- 3kg magnetic flywheel with two way pedaling
- 10 levels of pedaling resistance, manual adjustment
- High quality belt transmission, smooth and silent
- Horizontal adjustment system for the seat
- Computer functions: RPM; Clock; Alarm; Temperature; Speed; Distance; Pulse; Time; Calories; Body fat indicator; Basal metabolism rate indicator, User scanning; Pulse recovery indicator
- Home use
- Net weight: 37 kg
- Gross weight: 41,5 kg
- Dimensions after fitting (LxIxH): 1500*600*1160
- User maximum weight: 120 kg

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SPECIFICATIONS:

- Metallic flywheel with one way pedaling
- Manual adjustment of pedaling resistance
- High quality belt transmission, smooth and silent
- Vertical adjustment system for the seat
- Computer functions: Speed; Distance; Pulse; Time; Calories;
- Equipped 2 pcs. dumbbells(2 kg) and 2 pcs. dumbbells(3 kg)
- Home use
- Net weight: 36,6 kg
- Gross weight: 38,5 kg
- Dimensions after fitting (LxIxxh): 800*550*1140
- User maximum weight: 110 kg

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SPECIFICATIONS:

- 6 kg magnetic flywheel, one way pedaling
- 10 levels of pedaling resistance, manual adjustment
- High quality belt transmission, smooth and silent
- Vertical/horizontal adjustment system for the seat
- Computer functions: RPM; Clock; Alarm; Temperature; Speed; Distance; Pulse; Time; Calories; Pulse recovery indicator; Target cardiac rhythm indicator
- Home use
- Net weight: 30 kg
- Gross weight: 34 kg
- Dimensions after fitting (LxIhx): 1000*500*1350
- User maximum weight: 120 kg

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SPECIFICATIONS:

- 3 kg magnetic flywheel, one way pedaling
- 8 levels of pedaling resistance, manual adjustment
- High quality belt transmission, smooth and silent
- Vertical/horizontal adjustment system for the seat
- Computer functions: Speed; Distance; Pulse; Time; Calories; Body weight; Pulse recovery indicator;
- Home use
- Net weight: 23,5 kg
- Gross weight: 26 kg
- Size after fitting (LxIxxH): 910*490*1360
- User maximum weight: 120 kg

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SPECIFICATIONS:

- 2 kg magnetic flywheel, one way pedaling
- 8 levels of pedaling resistance, manual adjustment
- Vertical adjustment system for the seat
- Computer functions: Speed; Distance; User scanning; Time; Calories; Odometer(total distance)
- Home use
- Net weight: 17,5 kg
- Gross weight: 20 kg
- Size after fitting (LxIhx): 680*500*1250
- User maximum weight: 110 kg

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Home use Spin Bikes



SPECIFICATIONS:

- 10kg flywheel, one way pedaling
- Manual adjustment of pedaling resistance
- High quality chain transmission, smooth and silent
- Vertical/horizontal adjustment system for the seat
- Computer functions: Speed; Distance; Time; Calories; User scanning
- Home use
- Net weight: 28,2 kg
- Gross weight: 31,5 kg
- Dimensions after fitting (LxIxh): 1010*500*1250
- User maximum weight: 110 kg

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SPECIFICATIONS:

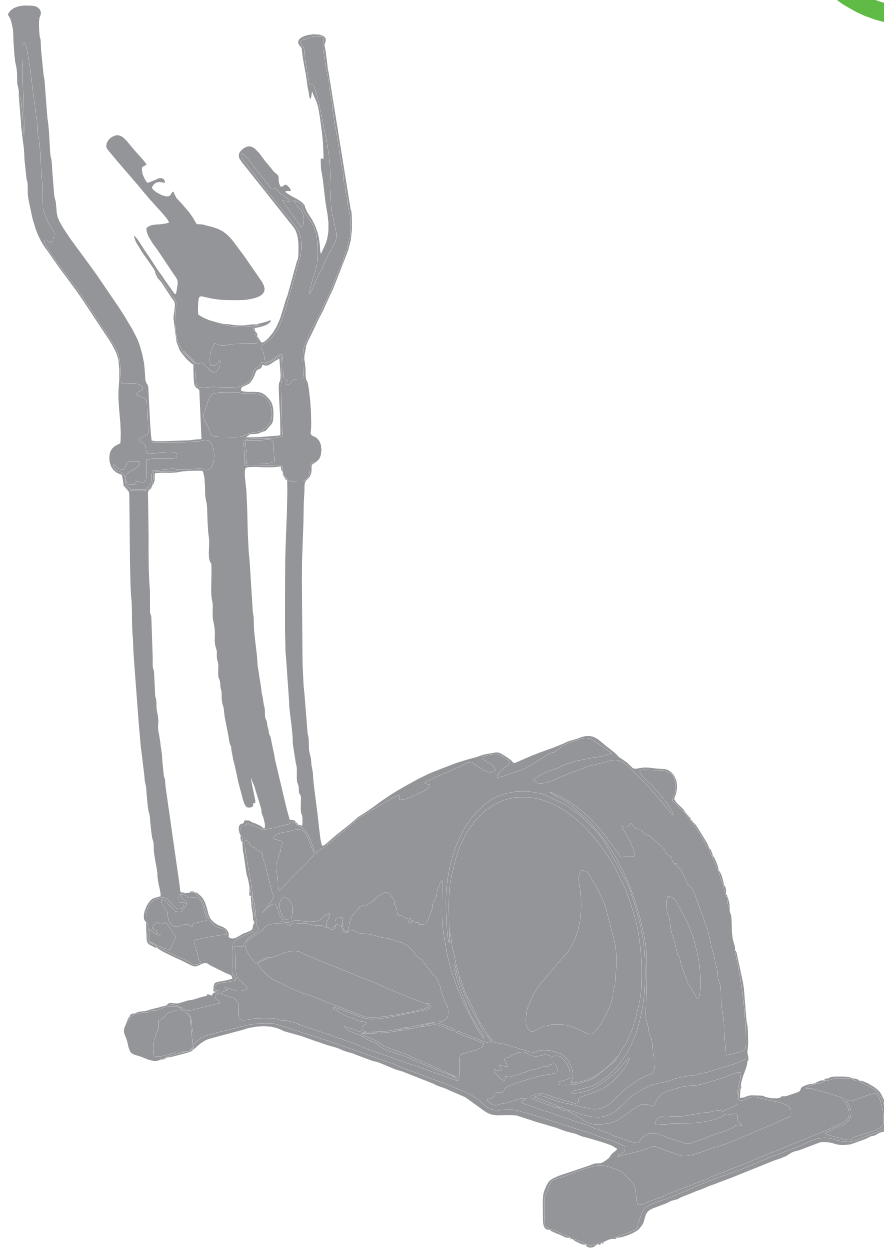
- 18kg flywheel, one way pedaling
- Step by step pedaling resistance adjustment
- High quality chain transmission, smooth and silent
- Vertical/horizontal adjustment system for the seat
- Home use
- Net weight: 45 kg
- Gross weight: 51 kg
- User maximum weight: 120 kg

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Home use Elliptical Bikes



SPECIFICATIONS:

- 6 kg magnetic flywheel, two way pedaling
- 10 levels of pedaling resistance, manual adjustment
- High quality belt transmission, smooth and silent
- Vertical/horizontal adjustment system for the seat
- Computer functions: Speed; Distance; Pulse; Time; Calories; Body weight; Pulse recovery indicator; RPM; Clock; Temperature; Calendar; Body fat indicator; Target cardiac rhythm indicator;
- Home use
- Net weight: 46,5 kg
- Gross weight: 51,5 kg
- Size after fitting (LxIxxH): 1350*610*1600
- User maximum weight: 120 kg

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SPECIFICATIONS:

- 3 kg magnetic flywheel, two way pedaling
- 8 levels of pedaling resistance, manual adjustment
- High quality belt transmission, smooth and silent
- Vertical/horizontal adjustment system for the seat, complete dismantling possible
- Computer functions: Speed, Distance, Pulse, Time, Calories, Weight, Pulse recovery indicator
- Home use
- Net weight: 33,7kg
- Gross weight: 38,7kg
- Size after fitting (LxIxH): 1190*730*1610
- User maximum weight: 120 kg

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SPECIFICATIONS:

- 6 kg magnetic flywheel, one way pedaling
- 8 levels of pedaling resistance adjustment
- High quality belt transmission, smooth and silent
- Computer functions: Speed, Distance, Pulse, Time, Calories and scanning
- Home use
- Net weight: 33 kg
- Gross weight: 36 kg
- User maximum weight: 110 kg

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SPECIFICATIONS:

- 3 kg magnetic flywheel, one way pedaling
- 8 levels of pedaling resistance adjustment
- High quality belt transmission, smooth and silent
- Computer functions: Speed, Distance, Pulse, Time, Calories and scanning
- Home use
- Net weight: 27 kg
- Gross weight: 32 kg
- User maximum weight: 100 kg

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Crunch Benches



DESCRIPTION:

A weight training bench is a piece of equipment that has a resemblance to a normal (e.g. park) bench, but is designed for use in weight training.

Weight training benches may be of various designs: fixed horizontal, fixed inclined, fixed in a folded position, with one adjustable portion, with two or more adjustable portions, with racks to hold bars, etc. In the limit, the definition of a bench blurs into that of combinations that mix a bench and associated equipment.



SPECIFICATIONS:

- Pliable
- Support for adding weights and dumbbells
- Exercise position adjustable on the vertical axes
- Multiple exercises possible
- Home use
- Net weight: 30 kg
- Gross weight: 34 kg
- Dimensions after fitting (LxIhx): 1700*1520*1980
- User maximum weight: 120 kg

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SPECIFICATIONS:

- Crunches training device for home use
- Curved knee support slide for inferior abdomen workout
- Gradually reaches the superior and inferior part of the abdomen for a full workout
- Multiple positions adjustable seat
- Weight loading stand
- Up-down adjustable arm rest
- Very comfortable workout
- Computer functions: exercise counting
- Net weight: 23 kg
- Gross weight: 26 kg
- Dimensions after fitting (LxIhxh): 1245*630*1267
- User maximum weight: 120 kg

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SPECIFICATIONS:

- Home use
- Size after fitting (LxIxh): 156*37*76 cm
- Material: PVC
- Net weight: 9kg
- Gross weight: 10,5kg
- User maximum weight: 100 kg

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SPECIFICATIONS:

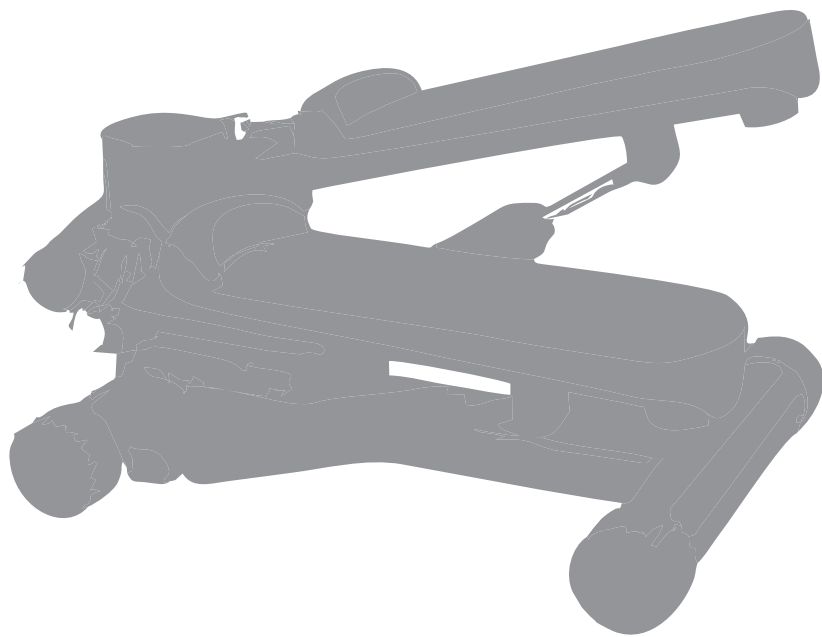
- Home use
- Size after fitting (LxIxh): 143*55*71 cm
- Material: PVC
- Net weight: 15 kg
- Gross weight: 16 kg
- User maximum weight: 120 kg

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Mini Steppers



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SPECIFICATIONS:

- Computer functions: Pulse, Time, Step counting, Calories and User scanning
- No weights and rotation disc included
- Home use
- Net weight: 18 Kg
- Gross weight: 19 Kg
- User maximum weight: 100 kg

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SPECIFICATIONS:

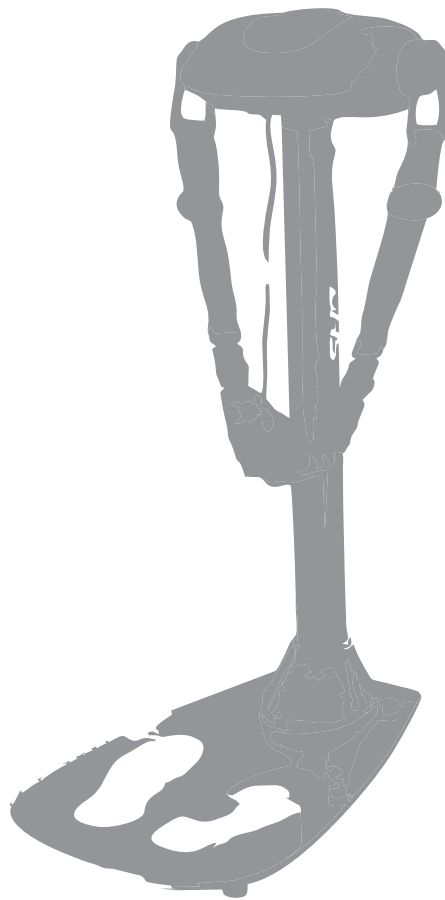
- Computer functions: Pulse, Time, Step counting, Calories and User scanning
- Home use
- Net weight: 7.5kg
- Gross weight: 8.5kg
- User maximum weight: 100 kg

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Vibro Massager



SPECIFICATIONS:

- DC Motor operating voltage: 220V/50Hz
- Digital micro controller with four steps of adjustment
- Three types of massage belts
- Non slip tempered glass foot support
- Electrical safe structure
- Home use
- Net weight: 18 kg
- Gross weight: 20 kg
- Dimensions after fitting (LxIxh): 700*430*1120 mm
- User maximum weight: 120 kg

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ROMANIA

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