

TaiShan

GYMNASTICS EQUIPMENT

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2026

TAISHAN SPORTS

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Our comprehensive product line covers everything from gymnastics and track & field to combat sports, various ball games, and parkour, serving a wide range of professional events. Our equipment has been put to the test at numerous top-level sports events, earning consistent praise from athletes and coaches. In parallel, we produce national fitness equipment and specialized sports mats, driving the development of public sports.

Driven by strong R&D capabilities, we continue to innovate. Our portfolio includes carbon fiber composite gymnastics equipment and XPE multifunctional sports mats, the latter having been recognized under the national "Torch Program". As a state-recognized Enterprise Technology Center, we hold multiple international certifications, including ISO standards and CE marking, ensuring our products meet the highest global requirements for environmental safety and quality. We also actively contribute to the development of international and domestic industry standards.

PROFESSIONAL TURNKEY SPORTS EVENT SOLUTION PROVIDER



Zero Complaints

Having provided products and services at more than 1000 top-level sports events in China and abroad, including 7 Olympic Games and 3 Youth Olympic Games, we are proud to have received zero complaints.



Zero Errors

As a professional turnkey sports event solution provider, we take our client's satisfaction seriously and will settle for nothing less than zero errors in everything we do.



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Our guarantee of zero failures in everything we deliver is what makes us a leading global sports brand.





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WKFE
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National-level R&D Platforms

1000⁺

Authorized Patents

1000⁺

R&D Personnel

200⁺

Certified Products

100⁺

Participation in Industry Standards Formulation



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Parallel Bars



Horizontal Bar



Ring Frame



Pommel Horse



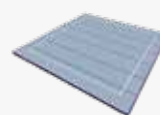
Vaulting Table



Uneven Bars



Balance Beam



Floor Exercise



Rhythmic



Aerobics



Trampoline



Club Gymnastics



Children's Equipment



Parkour

Training Auxiliary
Equipment

Ninja Series



Landing Mat

PARALLEL BARST

GYMNASTICS SERIES

CARBON-FIBER PARALLEL BARS



JZ1016 (FIG Approved)

This parallel bar ensures equipment safety while enhancing bar elasticity and overall stability. Each column consists of 1 seamless stainless steel tube and 1 carbon fiber column, glued together to ensure coaxiality and stability. The lifting rod is made of special material with a specially treated surface for flexibility and quick adjustment. Fiber composite materials constitute 73% of structural weight, 44% lighter than current benchmark products. Fatigue resistance improved from 50,000 cycles to 104,300 cycles, 4.3 times that of the conventional products.

Bar length: 350 cm
Bar material: fiberglass with wooden cover
Bar cross-section: 5 (major axis) × 4 cm (minor axis)
Height adjustment: 160 cm – 210 cm, in 5 ± 0.2 cm increment
Width adjustment: 42 cm to 62 cm (stepless)
Upright clearance (long side): 230 cm
Inner adjustment tube material: 304 stainless steel
Locking system: unique three-point locking device
Surface finish: baked black paint
Base: welded rectangular stainless steel tube construction

COMPETITION PARALLEL BARS



TQ1001B (FIG Approved)

The improved crossbar features a built-in safety device that effectively prevents personal injury caused by sudden breakage. Two-section seamless tubes joined by an advanced hot-fitting process, ensuring coaxiality and stability of the column.

Bar length: 350 cm
Bar material: premium fiberglass with wooden cover
Bar cross-section: 5 (major axis) × 4 cm (minor axis)
Height adjustment: 160 cm – 210 cm, in 5 cm increment
Width adjustment: 42 cm to 62 cm (stepless)
Upright clearance (long side): 230 cm



1 Anti-Breakage Bar
Fiberglass covered with wooden veneer-anti-breakage, water-absorbent and anti-slip, comfortable grip, strong hand adhesion, stable and moderate elasticity.



2 One-Touch Adjustment
Locking device with multi-functional dip-coated handle. One-touch adjustment for both width and height – fast and convenient.



3 Lifting System (Stainless Steel)
Adjustable lifting rod made of stainless steel – resistant to magnesium powder corrosion. Each height setting has a clear marking scale for quick height adjustment.



4 X-Frame Design
X-frame design enhances overall stability. Solid and stable during use.

PARALLEL BARS SURFACE

TQ1001B.03

Competition Parallel Bars Surface
Length: 350cm



TQ2001.03

Training Parallel Bars Surface
Length: 350cm



TQ2003.01.04

Children Parallel Bars Surface
Length: 170cm



TRAINING PARALLEL BARS



TQ2001A

This parallel bars deliver high equipment safety and stability with strong bar elasticity. The surface is finished with silver spray coating. The three-part structure (crossbar, uprights, and base) ensures overall stability of the apparatus.

Bar length: 350 cm
Bar material: premium fiberglass with wooden cover
Bar cross-section: 5 (major axis) × 4 cm (minor axis)
Height adjustment: 160 cm – 210 cm, in 5 cm increment
Width adjustment: 42 cm to 62 cm (stepless)
Upright clearance (long side): 230 cm

JUVENILE PARALLEL BARS



TQ2002A

Suitable for juvenile training. The surface is finished with silver spray coating. The three-part structure (crossbar, uprights, and base) ensures overall stability of the apparatus.

Bar length: 270 cm
Bar material: premium fiberglass with wooden cover
Bar cross-section: 5 (major axis) × 4 cm (minor axis)
Height adjustment: 120 cm – 160 cm, in 5 cm increment
Width adjustment: 32 cm to 52 cm (stepless)

LOW PARALLEL BARS



TQ2004

This parallel bars deliver high overall stability. The surface is finished with silver spray coating. The three-part structure (crossbar, uprights, and base) ensures overall stability of the apparatus.

Bar length: 270 cm
Bar material: premium fiberglass with wooden cover
Bar cross-section: 5 (major axis) × 4 cm (minor axis)
Width adjustment: 32 cm to 52 cm (stepless)
Upright clearance (long side): 200 cm

MULTIFUNCTIONAL PARALLEL BARS



TQ2071

This parallel bars deliver high safety and stability with strong bar elasticity. The surface is finished with gray spray coating. The three-part structure (crossbar, uprights, and base) ensures overall stability of the apparatus. Four casters are included for easy mobility.

Bar length: 350 cm
Bar material: premium fiberglass with wooden cover
Bar cross-section: 5 (major axis) × 4 cm (minor axis)
Height adjustment for one bar: 132 cm – 192 cm, in 5 cm increment
Height adjustment for the other: 132 cm – 232 cm, in 5 cm increment
Width adjustment: 39 cm to 59 cm (stepless)

PARALLEL BARS TRAINING BLOCKS



TQ2006

Size: 160 × 60 × 100 cm

TQ2006/1

Size: 160 × 60 × 120 cm

The uprights are connected to the base through special clamping screw knobs for quick, stepless distance adjustment. The metal parts feature a silver baked varnish finish. This solid system consists of blocks, uprights, and base.

Material: eco-friendly material filling with enhanced elasticity
Connection method: linked via hook-and-loop straps to ensure stability

PARALLEL BARS CART



TQ2048 (suitable for TQ1001)

TQ2048A (suitable for TQ1001B)

The mobility cart easily levers up the parallel bars, while heavy-duty caster wheels allow free movement and prevent floor damage. Surface is spray-painted in silver.

Size: 924 × 976 × 226 mm
Weight: 7.5 kg

Lever Principle

PARALLEL BARS SAFETY BENCH



TQ2047

This safety bench features a modular design for easy assembly and disassembly. The clip-lock mechanism allows quick adjustment of the distance to the parallel bars. The adjustment and locking handle enables fast and convenient height adjustment of the bench surface.

Bench size: 255 × 25.5 cm

Weight: 34 kg

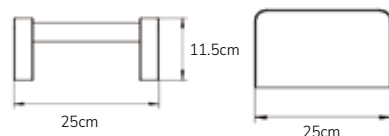
Material: premium Korean pine wood with eco-friendly clear varnish coating

Structure: three parts – safety bench surface ring, adjustment tube, and lifting frame

Target User: beginner parallel bars trainees



PARALLEL BARS HANDSTAND STAND (Disassemblable)



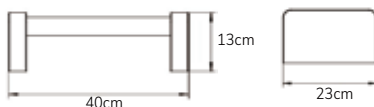
TQ2057A

The apparatus is disassemblable and easy to carry. It is made of composite material which is anti-slip-and-fracture.

Size: 25 × 25 × 11.5 cm

Crossbar: 24.2 × Φ 4 cm

PARALLEL BARS HANDSTAND STAND



TQ2057

This handstand stand features traditional mortise and tenon joinery for a firm and durable structure. The surface is coated with eco-friendly clear varnish.

Size: 40 × 23 × 13 cm

Material: premium pine wood and Manchurian ash

CARBON-FIBER HORIZONTAL BAR



JZ1017 (FIG Approved)

This horizontal bar features a special elastic bar with anti-rust columns at both ends. The carbon fiber composite uprights and positioning pins in the adjusting columns enable easy, quick height adjustments. Each tension cable is equipped with stainless steel wire and two turnbuckles for rapid tightening. The double-tension-cable system increases overall elasticity and stability, while the oversize column feet disperse shock and absorb pressure for athletes. The height adjustment is quick and convenient, and the special locking system is firm and stable. Surface is finished with baked black paint.

Fiber composite materials constitute 93% of structural weight, 47% lighter than current benchmark products. Fatigue resistance improved from 50,000 cycles to 128,600 cycles, 5.3 times that of the conventional products.

Bar diameter: 2.8 cm

Bar length: 240 cm

Bar material: special elastic material

Tension cable: 0.6 cm diameter stainless steel wire with two turnbuckles

Height adjustment range: 275 cm – 295 cm, in 5 cm increment

Floor embedded part spacing: 5500 × 4000 mm

Surface finish: baked black paint

HORIZONTAL BAR

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COMPETITION HORIZONTAL BAR



TQ1002 (FIG Approved)

The bar is made of special elastic material for enhanced flexibility and performance. The adjustment rod features a specially treated surface to ensure flexible adjustment during use. The tension system is equipped with two quick-tightening blocks for rapid tension adjustment.

Bar diameter: ϕ 2.8 cm

Bar length: 240 cm

Bar material: Special elastic material

Upright material: premium seamless steel tube ϕ 6 $\times$ 0.4 cm

Adjustment rod material: premium seamless steel tube ϕ 5 $\times$ 0.95 cm

Tension cable material: stainless steel wire rope ϕ 0.6 cm

Height adjustment range: 270 cm – 305 cm

Surface finish: baked red paint

Weight: 80 kg



①

Clamp Locking Structure:

Stainless steel material, resistant to magnesium powder corrosion, ensuring high safety and stability of the equipment.

Patented Bar:

Built-in patented anti-breakage steel cable for safety and anti-breakage performance.

②

Tension System:

Equipped with two quick-tightening blocks for rapid tension adjustment. The double-tension system increases overall elasticity and stability.

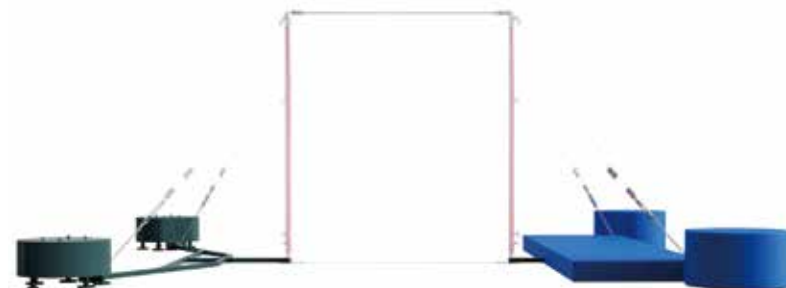
③

Step-by-Step Adjustment:

5cm step-by-step height adjustment for quick and convenient operation. The locking system is firm and stable.



STANDARD HORIZONTAL BAR COUNTERWEIGHT BRACKET



TQ2009A

This counterweight bracket is designed for competition use in venues without built-in counterweights. The overall assembled structure allows for easy mobility and convenient setup.

Wire rope fixing distance: 400 $\times$ 550 cm

Single counterweight weight: $\geq$ 900 kg

Counterweight material: premium carbon steel

Frame construction: welded

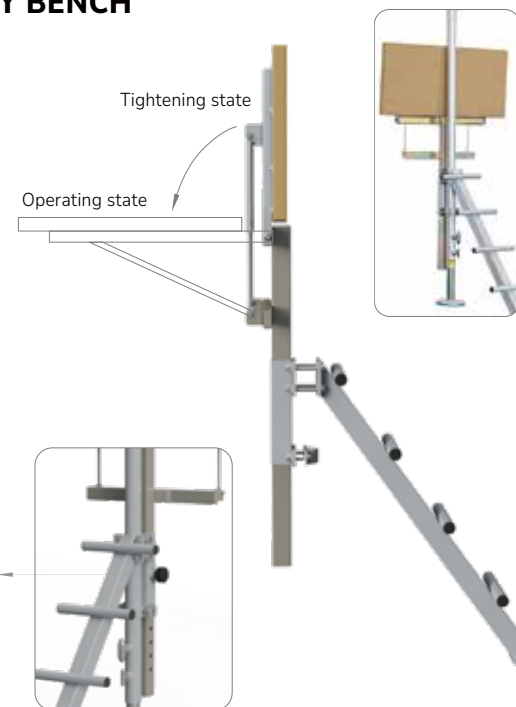
HORIZONTAL BAR SAFETY BENCH

TQ2054

This safety bench is designed to assist horizontal bar practitioners. It features a special adjustment and locking handle for quick and convenient height adjustment of the support platform. The surface is finished with silver spray coating.

Support platform: 100 $\times$ 45 cm

Weight: 28 kg



MULTI-FUNCTION HORIZONTAL BAR



TQ2007

This multi-function horizontal bar features an oversize base foot that adequately disperses pressure from the athlete's maximum impact force, which can disperse shock and absorb pressure for athletes. The outer tube is equipped with special locking/lifting handle and elastic locking pin for quick disassembly and assembly. Composed of five parts – crossbar, uprights, base, outer adjustment tube, and tension system – it ensures overall stability of the apparatus.

Bar diameter: ϕ 2.8 cm

Bar length: 240 cm

Bar material: special elastic material

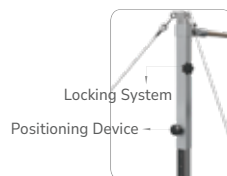
Tension cable material: stainless steel wire rope ϕ 0.6 cm

Tension adjustment: equipped with rope tightener for quick adjustment during use

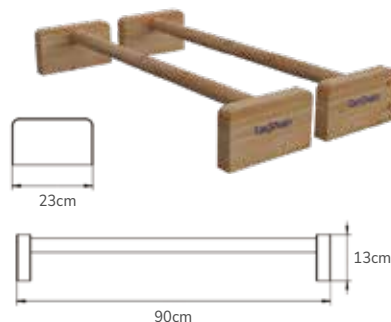
Height adjustment range: 90 cm – 280 cm

The height of the lever face can be adjusted.

The locking and lifting handles allow for height adjustment without being restricted by the pull rope system. The adjustment is quick and convenient.



HORIZONTAL BAR HANDSTAND STAND



TQ2058

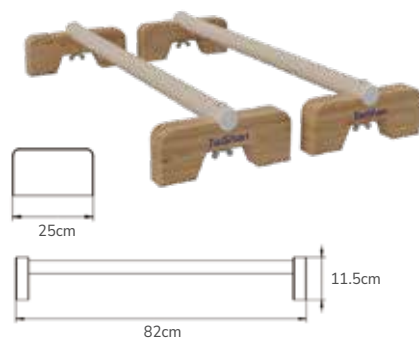
The surface is coated with eco-friendly clear varnish.

Size: 90 × 23 × 13 cm

Weight: 1.5 kg

Material: premium pine wood and Manchurian ash
Craftsmanship: mortise and tenon joinery for firm structural connection

HORIZONTAL BAR HANDSTAND STAND (Disassemblable)



TQ2058A

The surface is coated with eco-friendly clear varnish.

Size: 90 × 23 × 13 cm

Weight: 1.5 kg

Material: premium pine wood and Manchurian ash
Craftsmanship: mortise and tenon joinery for firm structural connection

CARBON-FIBER RINGS



JZ1012 (FIG Approved)

The rings are connected to the elastic system via special steel cables, ensuring uniform force on both rings for optimal cushioning to protect athletes' wrist joints from injury. The oversized round base pads disperse pressure from maximum impact forces. The double tension system enhances overall stability. The surface is finished with baked black paint.

Fiber composite materials constitute 95% of structural weight, 65% lighter than current benchmark products. Fatigue resistance improved from 50,000 cycles to 121,000 cycles, 4.3 times that of the conventional products.

Overall height adjustment range: 580 cm – 595 cm

Distance between uprights: 346 cm

Distance between rings: 50 cm

Footprint: 400 × 550 cm

Ring material: composite wood, moisture absorbent

Ring height adjustment range from floor: 280 cm – 295 cm, in 2.5 cm increment

Ring inner diameter: ϕ 18 cm

Ring solid section diameter: ϕ 2.8 cm

Center distance between rings: 50 cm

Crossbeam material: carbon fiber composite with built-in special elastic device

Upright material: carbon fiber composite

Lifting rod adjustment method: positioning pins

Lifting rod adjustment increment: 2.5 cm

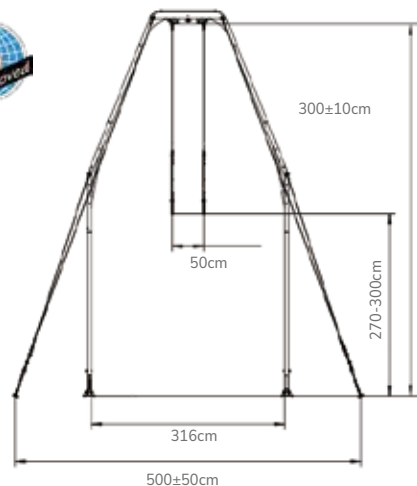
Tension system material: ϕ 0.6 cm stainless steel wire rope with 4 quick-tightening blocks

RING FRAME

GYMNASTICS SERIES



COMPETITION RINGS



TQ1006B (FIG Approved)

The rings are connected to a rubber spring system via special steel cables, ensuring uniform force on both rings for optimal cushioning, maximizing protection for athletes' wrist joints from injury. The oversized round base pads disperse pressure caused by maximum impact forces on the floor. The double tension system enhances overall stability. Suitable for professional competition and training use. The surface is finished with baked red paint.

Overall height: 611 cm
 Distance between uprights: 314 cm
 Distance between rings: 50 cm
 Crossbeam: welded from 12 × 8 cm premium square tube with built-in special rubber spring device
 Uprights: double-layer welded from 6 × 8 × 0.2 cm and 5.5 × 7.5 × 0.2 cm premium rectangular steel tubes
 Lifting rod: 7.5 × 5.5 cm premium steel tube with specially treated exterior surface
 Ring height adjustment from floor: 270 – 285 cm (2.5 cm per increment), 285 – 300 cm (5 cm per increment).



Anti-Breakage Ring



Tension System



Adjustable Height



Adjustable Elasticity

TRAINING RINGS



Ring height adjustment system, which adjusts the height of the ring ring as needed.

TQ2030A

The rings are connected to the uprights via stainless steel wire rope combined with leather and ring straps, ensuring uniform force on both rings for optimal cushioning, protecting athletes' wrist joints from injury. The oversized round base pads disperse pressure caused by maximum movement. The double tension system enhances overall stability. The surface is finished with silver spray coating. The complete system consists of five parts: crossbeam, uprights, rings, ropes, and shock absorption device.

Overall height: 580 cm
 Distance between uprights: 313 cm
 Distance between rings: 50 cm
 Ring material: composite wood, strong moisture absorption
 Ring height adjustment range from floor: 80 cm – 270 cm (stepless)

STANDARD RINGS COUNTERWEIGHT BRACKET



TQ2023A

Suitable for competition use in venues without built-in counterweights. The overall assembled structure allows for easy mobility.

Wire rope fixing distance: 400 × 550 cm
 Single counterweight weight: no less than 800 kg
 Counterweight material: premium carbon steel
 Frame material: welded from 5 × 0.2 cm square tube

RINGS STABILIZING HOOK



TQ2094

Size: 1650 × 64 × 22 mm
 Hook diameter: φ0.6 cm
 Tube diameter: φ2.2 cm
 Material: aluminum alloy

WALL-MOUNTED RINGS



TQ2033

The rings are connected to the fixing device via stainless steel wire rope combined with leather and ring straps. The tension system enhances overall stability. The complete system consists of five parts: frame, fixing flange, rings, ropes, and shock absorption device. The surface is finished with silver spray coating.

Arm length: 180 cm

Distance between rings: 50 cm

Ring material: composite wood, strong moisture absorption

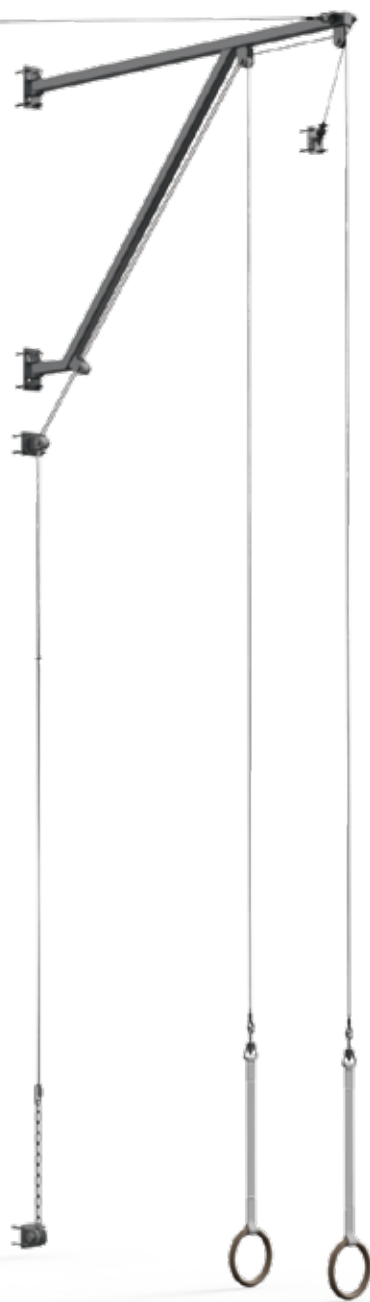
Ring height adjustment range from floor: 80 cm – 270 cm (stepless)

RINGS SLING AND RING



TQ1006B.03

Material: Rings are made of beech multi-layer plywood. Stainless steel wires and leather ring straps are suspended on the shock-absorbing bearing system.

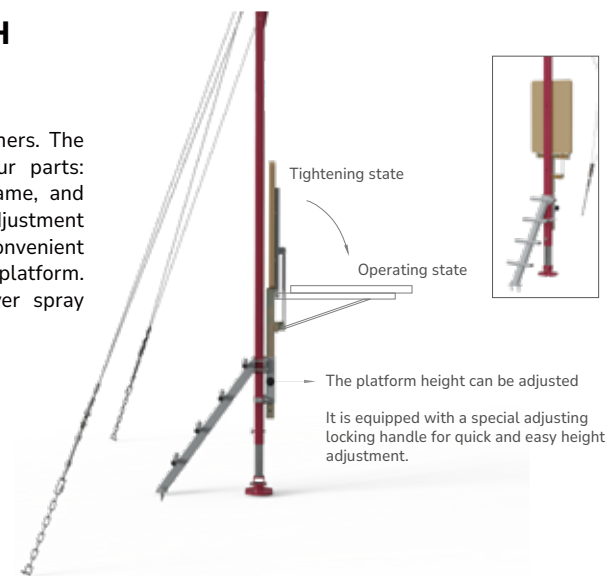


RINGS SAFETY BENCH

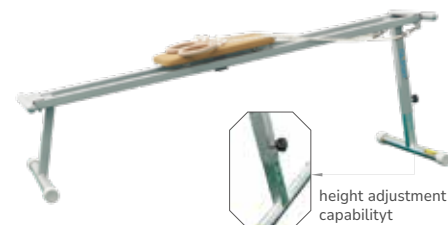
TQ2052/1

Designed to assist rings practitioners. The complete system consists of four parts: support platform, lifting tube, frame, and base. Equipped with a special adjustment and locking handle for quick and convenient height adjustment of the support platform. The surface is finished with silver spray coating.

Support platform: 80 × 50 cm



RINGS ARM STRENGTH TRAINER



TQ2031

The platform slides smoothly, height adjustment is flexible, and the overall structure is stable. The complete system consists of five parts: sliding platform, frame, lifting tube, uprights, and ring device. The surface is finished with silver spray coating.

Overall size: 260 × 81.4 cm

Front height: 51.5 cm

Rear height: 75 cm – 120 cm (adjustable in 5 cm increments)

Sliding platform size: 70 × 34 cm

Outer material: special fiber leather

Inner board material: multi-layer plywood

Filling: high-load sponge (bonded with special process)

Platform bottom: special rolling device

RINGS IRON CROSS TRAINER



TQ2034

An auxiliary training tool for the iron cross movement on rings, effectively strengthening arm and wrist power. The special elastic device protects athletes' wrist joints from injury. The suspension device enhances overall stability. The complete system consists of five parts: frame, fixing flange, rings, ropes, and shock absorption device. The surface is finished with silver spray coating.

Size: 33.4 × 17 × 10 cm

Elastic band material: nylon rubber band

Elastic band structure: wide elastic band processed into the main frame, moderate tension for comfortable arm contact

Frame material: premium carbon steel tube welded as one piece with hook

Suspension device: special suspension device

POMMEL HORSE

GYMNASTICS SERIES



CARBON-FIBER POMMEL HORSE



JZ1013 (FIG Approved)

The special leather ensures moisture absorption. The high-load sponge and molded inner tube increase shock absorption, preventing joint damage to athletes from long-term use. The integrated mobile casters save handling time. The surface is finished with baked black paint.

A column protective cover is required for competition (sold separately).

Fiber composite materials constitute 79% of structural weight, 64% lighter than current benchmark products. Fatigue resistance improved from 50,000 cycles to 112,500 cycles, 4.6 times that of the conventional products.

Horse body dimensions: 160 (L) × 35 (upper W) × 30 (lower W) × 28 (H) cm

Horse body material: leather cover, wooden inner tube high-temperature molded in one piece with high-load sponge bonded on top

Upright material: carbon fiber composite

Lifting rod adjustment method: positioning pins

Curved base: molded from premium rectangular tube with 4 mobile casters

Ring height: 12 cm

Horse body height from floor adjustment range: 110 cm – 130 cm (in (5 ± 0.2) cm increments)

Ring inner distance adjustment range: 374 mm – 482 mm

Main tube material: carbon fiber composite

Inner adjustment tube: 80 × 60 × 4 mm steel tube with chrome-plated anti-rust surface

Bottom device: mobile casters and floor protection device

COMPETITION POMMEL HORSE



1 Stepless Adjustment:

The pommel ring spacing can be adjusted steplessly according to the athlete's needs.



2 Embossed Design, One-Piece Molding:

The pommel horse body surface is covered with special leather. The embossed design increases friction, absorbs sweat without slipping, and prevents overheating from friction. The inner tube is made of wood, high-temperature molded in one piece, with a premium flexible layer bonded on top.



3 Step-by-Step Height Adjustment:

The lifting rod has a standard graduated ring height of 12 cm. The overall adjustable height range from the horse body to the floor is 95 cm – 125 cm, with an adjustment increment of 5 cm.



4 Convenient Mobility:

The curved base is molded from premium rectangular tube and equipped with 4 mobile casters.

TQ1004B (FIG Approved)

The special leather used in this new pommel horse increases friction resistance. The improved horse body shape better supports athlete performance. Suitable for professional competition and training use. The surface is finished with baked red paint. The complete system consists of rings, horse body, uprights, and base. A competition protective cover is required for competition (sold separately).

Horse body size: 160 (L) × 35 (upper W) × 30 (lower W) × 28 (H) cm

Upright material: welded from 7.5 × 12.5 cm premium rectangular tube

Lifting rod specification: 5 × 10 cm premium rectangular tube with specially treated exterior surface

Weight: 76 kg

TRAINING POMMEL HORSE



TQ2024

The high-load sponge and molded inner tube increase shock absorption, preventing joint damage to athletes from long-term use. The surface is finished with silver spray coating. The complete system consists of four parts: rings, horse body, base, and uprights.

Horse body surface material: special fiber leather cover

Horse body inner tube: built-in body high-temperature molded in one piece

Horse body size: 160 (L) × 35 (upper W) × 30 (lower W) × 28 (H) cm

Ring height: 12 cm

Ring spacing adjustment range: 40 cm – 45 cm (continuously adjustable)

Horse body height from floor adjustment range: 95 cm – 125 cm (in 5.5 cm increments)

LOW POMMEL HORSE (B)



LOW POMMEL HORSE (A)



TQ2025

The wooden bow-shaped base increases overall elasticity and stability. The surface is finished with silver spray paint. The complete system consists of three parts: rings, horse body, and wooden base.

Horse body surface material: special fiber leather cover

Horse body inner tube: built-in body high-temperature molded in one piece

Horse body size: 160 (L) × 35 (upper W) × 30 (lower W) × 28 (H) cm

Base material: laminated multi-layer plywood

Ring height: 12 cm

Ring spacing adjustment range: 40 cm – 45 cm (continuously adjustable)

Horse body height from floor: 37 cm

TQ2045

The inner tube increases shock absorption, preventing joint damage to athletes from long-term use. Equipped with a quick-locking adjustment device for fast height adjustment of the pommel horse. The surface is finished with silver spray coating. The complete system consists of four parts: rings, horse body, lifting rod, and base.

Horse body surface material: special fiber leather cover

Horse body inner tube: built-in body molded in one piece with a flexible layer bonded on top

Horse body size: 160 (L) × 36.2 (upper W) × 16.6 (H) cm

Ring spacing adjustment range: 40 cm – 45 cm (continuously adjustable)

Horse body height from floor adjustment range: 50 cm – 65 cm (in 5 cm increments)

ADJUSTABLE FLOP TRAINER



Injection molding one-time forming



Injection-molded in one piece.
Rubber fine-tuning device protects the floor and accommodates uneven site conditions.

TQ2026

The injection-molded one-piece mushroom head increases overall elasticity and stability. The complete system consists of three parts: mushroom head, lifting tube, and base.

Mushroom head surface material: special fiber leather cover

Mushroom head body: high-temperature molded in one piece with a flexible layer bonded on top

Mushroom head diameter: 60 cm

Mushroom head height adjustment range: 50 cm – 70 cm (in 5 cm increments)

SINGLE RING FLOP TRAINER



TQ2027

The injection-molded one-piece mushroom head increases overall elasticity and stability. Equipped with 3 special feet. The surface is finished with silver spray coating. The complete system consists of four parts: mushroom head, lifting tube, base, and pommel ring.

Mushroom head surface material: special fiber leather cover

Mushroom head body: high-temperature molded in one piece with a flexible layer bonded on top

Mushroom head diameter: 60 cm

Pommel ring height: 12 cm

Mushroom head height adjustment range: 50 cm – 70 cm (in 5 cm increments)

POMMEL COMPONENT



TQ1004.02

Compatible with TQ1004 and TQ1004B.

DOUBLE RING FLOP TRAINER



TQ2028

The injection-molded one-piece mushroom head increases overall elasticity and stability. Equipped with 3 special feet. The surface is finished with silver spray coating. The complete system consists of four parts: mushroom head, lifting tube, base, and pommel rings.

Mushroom head surface material: special fiber leather cover

Mushroom head body: high-temperature molded in one piece with a flexible layer bonded on top

Mushroom head diameter: 60 cm

Pommel ring spacing: steplessly adjustable

Mushroom head height adjustment range: 50 cm – 70 cm (in 5 cm increments)

ROTATIONAL FLOP TRAINER



TQ2029

The enlarged rotating platform provides athletes with greater support area. The injection-molded one-piece mushroom head increases overall elasticity and stability. The surface is finished with silver spray coating. The complete system consists of four parts: mushroom head, rotating platform, upright, and base.

Mushroom head surface material: special fiber leather cover

Mushroom head body: high-temperature molded in one piece with a flexible layer bonded on top

Mushroom head diameter: 60 cm

Rotating platform: covered with special fiber leather, with a flexible layer bonded via special process

FLOP TRAINER (A)



TQ2050

The welded one-piece base increases overall stability. The surface is finished with silver spray coating. The complete system consists of two parts: mushroom head and base.

Mushroom head surface material: special fiber leather cover

Mushroom head process: molded in one piece

Mushroom head diameter: 104 cm

FLOP TRAINER (B)



TQ2055

The injection-molded one-piece mushroom head increases overall elasticity and stability. Equipment for children's recreational gymnastics. The complete system consists of three parts: mushroom head, upright, and base.

Mushroom head surface material: special fiber leather cover

Mushroom head process: molded in one piece

Mushroom head diameter: 60 cm

Mushroom head height: 46.3 cm

POMMEL HORSE PROTECTIVE COVER



TQ2038/1

XPE laminated with gymnastics-specific carpet. Only compatible with TQ1004B

Color: optional

POMMEL HORSE MOBILE COUNTERWEIGHT



TQ2073

The complete system is assembled from steel plates for easy mobility. Suitable for venues without floor anchors.

Weight: 140 kg

VAULTING TABLE

GYMNASTICS SERIES

CARBON-FIBER VAULTING TABLE



Carbon Fiber



JZ1015 (FIG Approved)

The tongue-shaped platform effectively prevents accidental injury to athletes. The one-piece molded center protective column increases overall safety. The surface is finished with baked black paint. The complete system consists of four parts: table body, uprights, protective cover, and locking system. Fiber composite materials constitute 69% of structural weight, 46% lighter than current benchmark products. Fatigue resistance improved from 50,000 cycles to 105,600 cycles, 4.4 times that of the conventional products.

Table body size: 120 × 95 cm

Table body inner tube: high-strength multi-layer plywood, high-temperature molded, with special shock-absorbing material bonded on top surface

Table body covering: wrapped with special material, clear distinction between the landing zone and warning zone

Table body material: EV50, natural rubber particles

Cover stitching material: microfiber leather

Table body angle: 3° slight upward tilt

Outer upright material: composite material

Inner upright material: premium steel plate, welded and formed, with specially treated surface

Overall height adjustment range: 110 cm – 140 cm (in 5 cm increments)

Weight: 142 kg

VAULTING TABLE



Soft Protective Cover

Ratchet Wrench



TQ1005B (FIG Approved)

Suitable for professional competitions and training.

Table Body size: 120 x 95 cm

Upright material: made from high-quality 0.5 cm thick steel plate, formed by one-piece bending and welding, with a specially treated surface to ensure smooth height adjustment.

Base material: constructed from high-quality thick steel plate through welding, equipped with four specially designed rubber micro-adjustment devices that effectively protect the floor and accommodate any uneven ground conditions.

Height adjustment range: 105 cm - 135 cm (in 5 cm increments)

①

Non-slip microfiber leather:

The upper surface features a layered design. The top layer is stitched with fiber synthetic leather, increasing the friction coefficient, easily absorbing magnesium powder and moisture, with obvious anti-slip effect.

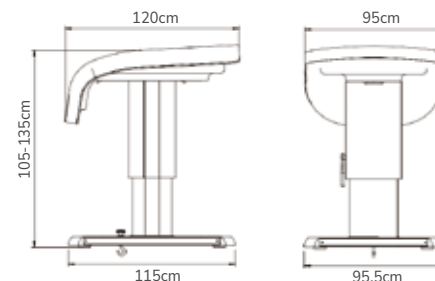
The table body is film-pressed one-piece molded from fiberglass-reinforced composite material: Increases overall rigidity. Bonded with a special EV shock-absorbing cushion layer, enhancing the cushioning effect and benefiting athlete performance. There is a clear distinction between the push-off area and no-touch zone



②

One-button adjustment, convenient and fast:

Ratchet wrench adjustment is completed in one step by turning clockwise or counterclockwise. Adjustment and locking device, one handle with two functions: Turn counterclockwise to disengage the inner column from the outer column. Only by pulling the safety knob can the table be moved. Release the button and it automatically locks. Standard graduated scale on the protective sleeve



③

Tongue-shaped base:

The tongue-shaped platform effectively prevents accidental injury to athletes. The one-piece molded center protective column increases overall safety. The front section is designed with floor anchor connectors.



④

Fine leveling device:

Each leg of the vaulting table base has a 0.1 cm fine height adjustment device. Usually only one leg needs to be adjusted to keep the table level.



VAULTING TABLE WITH HEIGHT ADJUSTMENT CRANK



TQ4198/2

The hand-crank lifting mechanism allows for precise height adjustment. The tongue-shaped platform effectively prevents accidental injury to athletes. The one-piece molded center protective column increases overall safety. All metal components are finished with electrostatic spray coating in glossy black. The complete system consists of three parts: table body, uprights, and base. The landing zone and warning zone are clearly distinguishable.

Table body size: 120 x 95 cm

Table body material: compression-molded fiberglass with shock-absorbing material bonded to the upper layer for significant cushioning performances

Base material: welded high-quality thick steel plate equipped with four specially designed rubber micro-adjustment devices which protect the floor and accommodate any uneven ground conditions.

Height adjustment range: 90 cm - 125 cm (stepless)

TRAINING VAULTING TABLE



TQ2022A

The streamlined tongue-shaped table top design and one-piece molded column protective cover increase overall safety. The table body provides significant moisture absorption and anti-slip performance. A shock-absorbing material is bonded to the upper layer for significant cushioning effect. There is a clear distinction between the push-off area and the no-touch zone. Metal parts are finished with electrostatic spray coating. The standard color is silver; other colors are optional.

Table body length: 120 cm

Table body width: 95 cm

Table body process: fiberglass molded

Overall height adjustment range: 105 cm - 135 cm (in 5 cm increments)

MEASURING TAPE



TQW0327

Specialized measuring tape for vaulting track.
Length: 30 m

SOFT SPRINGBOARD (5 Springs)



TQ1010B

Precisely positioned with 5 tapered springs of different heights, the new springboard offers increased impact resistance and enhanced shock absorption. The newly upgraded anti-slip system better supports athletes in performing difficult maneuvers. Suitable for professional competition and training use. Advantages: anti-breakage, long service life, and easy transport.

Size: 120 × 60 × 22 cm

Material: multi-layer fiberglass-reinforced composite wood board

Surface: light blue non-woven carpet, bonded with 2 cm high-elastic rubber-plastic sponge

Base: high-temperature molded 2 cm thick multi-layer decorative wood board with anti-disengagement device and special anti-slip pads on the bottom

SOFT SPRINGBOARD FOR TRAINING (5 Springs)



TQ2097

Equipped with five metal springs and a rubber-plastic cushion layer for excellent rebound effect.

Size: 120 × 60 × 22 cm

Surface material: tufted carpet

Standard color: blue

HARD SPRINGBOARD (8 Springs)



TQ1011B

Precisely positioned with 8 tapered springs of different heights, the new springboard offers increased impact resistance and enhanced shock absorption. The newly upgraded anti-slip system better supports athletes in performing difficult maneuvers. Suitable for professional competition and training use. Advantages: anti-breakage, long service life, and easy transport.

Size: 120 × 60 × 22 cm

Material: multi-layer fiberglass-reinforced composite wood board

Surface: light blue non-woven carpet, bonded with 2 cm high-elastic rubber-plastic sponge

Base: high-temperature molded 2 cm thick multi-layer decorative wood board with anti-disengagement device and special anti-slip pads on the bottom

HARD SPRINGBOARD FOR TRAINING (7 springs)



TQ2096

Equipped with seven metal springs and a rubber-plastic cushion layer for excellent rebound effect.

Size: 120 × 60 × 22 cm

Surface material: tufted carpet

Standard color: blue



VAULTING TABLE BASE PAD



TQ2647A

Size: 250/120 × 120 × 17 cm
 Material: outer layer PVC woven fabric, inner tube: eco-friendly XPE + sponge structure
 TQ1561 – Hand Support Pad
 Size: 120 × 100 × 3 cm
 Material: outer layer vaulting leather, inner tube: compressed sponge.

HAND SUPPORT PAD



TQ1561

Size: 120 × 100 × 3 cm
 Material: outer layer vaulting leather, inner tube: compressed sponge

VAULTING TABLE FOLDING BOARD



TQ2005A

Size: 440 × 100 × 2.5 cm
 Material: multi-layer birch wood board laminated with gymnastics-specific carpet, with anti-slip layer on top.

TRACK



TQ1543

Size: 2500 × 100 × 2.5 cm
 Material: heat-bonded XPE and carpet

U-SHAPED MAT II



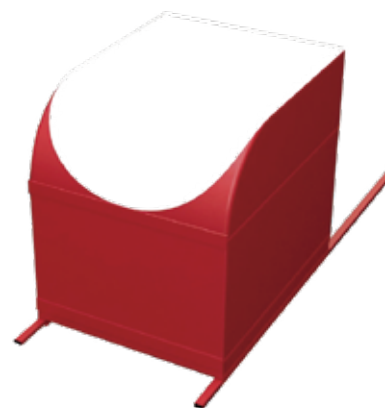
TQ2540/1

Size: 120 × 101 × 22/10.8 cm
 Material: outer layer PVC woven fabric, inner tube: XPE + sponge structure

TQ2556 ((New Curved))

Size: 140 × 120 × 22/5 cm
 Material: outer layer PVC woven fabric, inner tube: XPE + sponge structure

VAULTING TRAINING SPONGE BLOCK



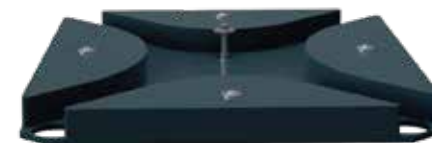
TQ2523/1

Size: 178 × 95 × 95 cm (block size: 130 × 95 × 95 cm)
 Weight: 58 kg
 Material: inner tube made of XPE and high-load sponge

MOBILE VAULTING TABLE COUNTERWEIGHT



Suitable for sites without anchor points



TQ2056

The complete system is assembled from steel plates for easy mobility.
 Weight: 370 kg

VAULTING TABLE START MARKER



It has Velcro straps on the bottom to connect with the runway.



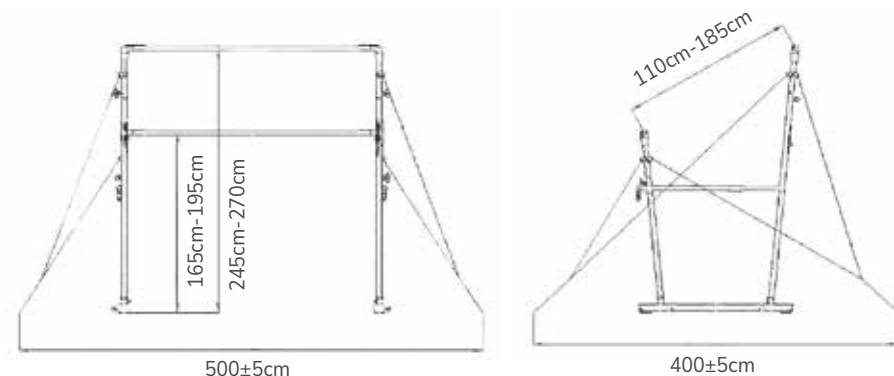
TQ2095

Size: 100 × 5 × 4.6 cm
 Material: all wood

UNEVEN BARS

GYMNASTICS SERIES

COMPETITION UNEVEN BARS



TQ1003B (FIG Approved)

The 4 uprights are equipped with a special locking and lifting system. The adjustment rod features a specially treated exterior surface and an auxiliary lifting handle for quick and flexible height adjustment. The tension system is equipped with 2 quick-tightening blocks for rapid tension adjustment.

Bar diameter: ϕ 4 cm, Bar length: 240 cm

Bar material: premium fiberglass covered with wooden veneer

Upright size: ϕ 5 × 0.35 cm premium seamless steel tube, turned and welded

Base size: cut from 12 × 6 × 0.3 cm flat oval premium steel tube

Adjustment rod size: ϕ 4.2 × 0.8 cm premium seamless steel tube with specially treated exterior surface

Tension system material: ϕ 0.6 cm stainless steel wire rope with 2 quick-tightening blocks

Low bar height adjustment range: 165 cm – 195 cm (in 5 cm increments)

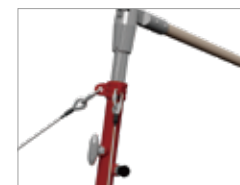
High bar height adjustment range: 245 cm – 270 cm (in 5 cm increments)

Bar spacing adjustment range: 110 cm – 185 cm (stepless)

1

Anti-breakage bar:

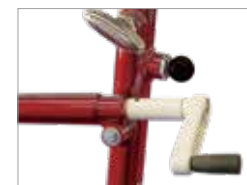
Bars are made of fiberglass encased in laminated wood, offering high resistance to breakage, water absorption, anti-slip properties, comfortable touch, strong grip, and stable, moderate elasticity.



2

Foldable adjustment handle:

The lateral distance between the two bars is steplessly adjustable from 110 cm to 185 cm. The adjustment handle is foldable for safety and convenience.



3

Anti-slip and easy to move:

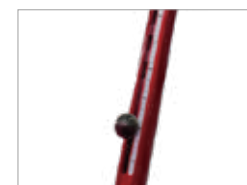
Equipped with 4 specially designed rubber pads to increase friction with the floor. Side-mounted casters enable quick and easy disassembly, assembly, and moving.



4

Height adjustment with precise scales:

Low bar and high bar are adjustable in 5 cm increments.



TRAINING UNEVEN BARS

TQ2010 (A)

The bar, made with a special process, supports athletes in performing difficult maneuvers. The special locking and lifting system saves time during height adjustment for training and competition. The widened base increases overall stability. The surface is finished with silver spray coating. The complete system consists of four parts: crossbar, uprights, base, adjustment rod, and tension rope.

Bar diameter: $\varnothing 4$ cm, Bar length: 240 cm

Bar material: premium fiberglass covered with wooden veneer

Tension system material: $\varnothing 0.6$ cm stainless steel wire rope with 2 quick adjustment devices

Low bar height adjustment range: 135 cm – 185 cm

High bar height adjustment range: 205 cm – 255 cm

Bar spacing adjustment range: 110 cm – 185 cm (stepless)



The diagonal connecting rods provide rigid fixation, making the apparatus independent of site flooring or floor hooks.



TQ2011 (B)

Equipped with mobile casters. The widened base increases overall stability. The surface is finished with silver spray coating. The complete system consists of four parts: crossbar, uprights, base, adjustment rod, and diagonal brace. Suitable for beginner-level introductory teaching.

Bar diameter: $\varnothing 4$ cm, Bar length: 240 cm

Bar material: premium fiberglass covered with wooden veneer

Low bar height adjustment range: 135 cm – 185 cm

High bar height adjustment range: 205 cm – 255 cm

Bar spacing adjustment range: 110 cm – 185 cm (stepless)

360° TUMBLE PROTECTION FRAME



TQ2016

The leather belt, equipped with a swivel device, is suspended from the top of the frame by nylon rope and routed to the ground via pulleys, protecting athletes from injury during aerial maneuvers. The enlarged foot pads disperse pressure from maximum movement. The tension system enhances overall stability. The surface is finished with silver spray coating. The complete system consists of five parts: crossbeam, uprights, belt assembly, base, and tension rope.

Overall height adjustment range: 640 cm – 670 cm (in 2.5 cm increments)

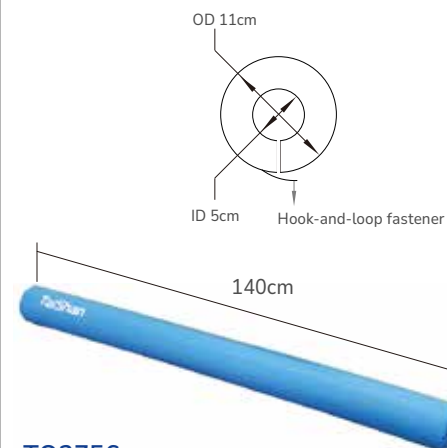
Distance between uprights: 240 cm

Belt height adjustment: adjustable

Tension system material: $\varnothing 0.6$ cm stainless steel wire rope with quick rope tightening device

Belt material: leather with swivel device, suspended by nylon rope

BAR PROTECTIVE COVER



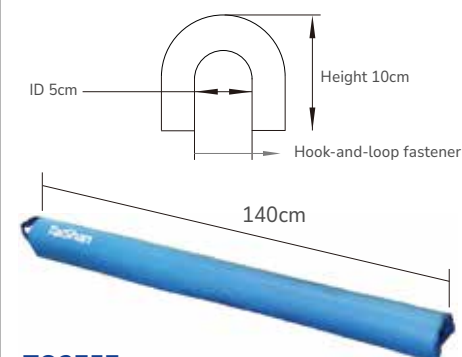
TQ2756

Size: 140 (L) $\times$ 11 (outer diameter) $\times$ 5 (inner diameter) cm

Material: inner tube made of high-load sponge, outer cover made of PVC woven fabric

Color: customizable

U-SHAPED BAR PROTECTIVE COVER



TQ2757

The side handle allows for quick and easy removal from the side. Suitable for horizontal bars, parallel bars, and uneven bars.

Size: 140 (L) $\times$ 10 (H) $\times$ 5 (inner diameter) cm

Material: inner tube made of high-load sponge, outer cover made of PVC woven fabric

Color: customizable

STANDARD UNEVEN BARS COUNTERWEIGHT BRACKET



TQ2018A

Suitable for competition use in venues without built-in counterweights. The overall assembled structure allows for easy mobility.

Wire rope fixing distance: 400 × 550 cm

Single counterweight weight: no less than 800 kg

Material: counterweight made of premium carbon steel, frame welded from 5 × 0.2 cm square tube

LOW SINGLE BAR (B)



TQ2014

The enlarged base enhances overall stability of the equipment. The surface is finished with silver spray coating. The complete system consists of three parts: crossbar, upright, and base, ensuring overall bar stability.

Bar length: 240 cm, Bar diameter: ϕ 4 cm

Bar material: premium fiberglass covered with wooden veneer

Base: enlarged base with anti-slip rubber pads

Bar height: 41 cm

LOW SINGLE BAR (A)



TQ2013

The equipment offers high stability and safety with strong bar elasticity. The rope tightening device ensures overall stability of the bar. The surface is finished with silver spray coating. The complete system consists of four parts: crossbar, upright, base, and tension rope, ensuring overall bar stability.

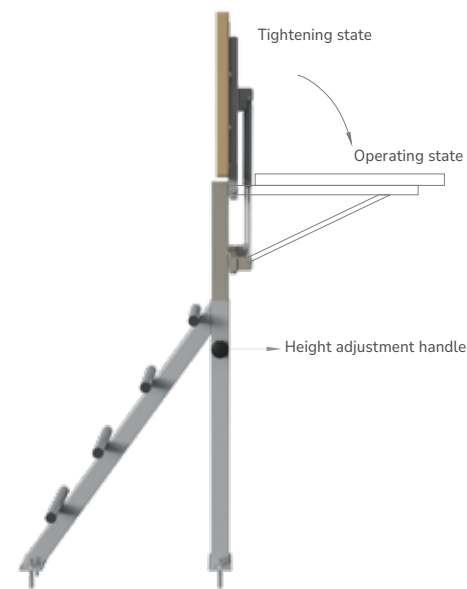
Bar diameter: ϕ 4 cm, Bar length: 240 cm

Bar material: premium fiberglass covered with wooden veneer.

Tension system material: ϕ 0.6 cm stainless steel wire rope with quick rope tightening device.

Height adjustment range: 145 cm – 255 cm

UNEVEN BARS SAFETY BENCH



TQ2016

Equipped with a special adjustment and locking handle for quick and convenient height adjustment of the support platform. The special fiber leather ensures moisture absorption. The high-load sponge inner tube increases shock absorption and overall comfort. Designed to assist beginner uneven bars practitioners. The surface is finished with silver spray coating. The complete system consists of four parts: support platform, lifting tube, frame, and base.

Support platform size: 100 × 45 cm

Weight: 30.5 kg

Material: support platform surface covered with special fiber leather, inner body made of high-strength plywood with high-load sponge bonded on top

HANDSTAND & TWIST TRAINER



TQ2015

The uprights are equipped with a special locking and lifting handle for quick height adjustment of the bar. The uprights and base are connected via a special fastening device for quick adjustment of the distance between the elastic component and the bar. The surface is finished with silver spray coating. The complete system consists of four parts: crossbar, elastic component, uprights, and base, ensuring overall equipment stability.

Bar length: 170 cm, Bar diameter: ϕ 4 cm

Bar material: premium fiberglass covered with wooden veneer

Bar height adjustment range: 95 cm – 135 cm

Width between bar and elastic component: steplessly adjustable

Elastic component: rubber band wrapped with high-load sponge, covered with PVC woven fabric, bonded with Velcro

GYMNASTICS PALM PROTECTOR



TQW0329

Anti-slip and wear-resistant. Used for wrist and palm protection in gymnastics and horizontal bar.

Size: small (palm length 9 cm – 10 cm), medium (10 cm – 11 cm), large (11 cm – 12 cm)

Material: top-grain leather

BALANCE BEAM

GYMNASTICS SERIES

CARBON-FIBER BALANCE BEAM



JZ1014 (FIG Approved)

The indexing pin allows for quick height adjustment of the beam with fast and firm locking. The pre-formed foam end caps maximize protection for athletes when dismounting the apparatus. The surface is finished with baked black paint.

Fiber composite materials constitute 86% of structural weight, 51% lighter than current benchmark products. Fatigue resistance improved from 50,000 cycles to 109,600 cycles, 4.1 times that of the conventional products.

Beam length: 500 cm

Beam material: fiberglass composite material

Main tube material: carbon fiber composite material

Inner adjustment tube: 80 × 60 × 4 mm steel tube with chrome-plated anti-rust treatment

Bottom device: mobile casters and floor protection device

Overall height adjustment range: 115 cm – 135 cm (in 5 cm increments)

BALANCE BEAM



TQ1007B (FIG Approved)

The one-piece molded bracket sleeve covers the oval tube bracket for a beautiful appearance and safer use. The optimized beam surface is softer with increased friction coefficient. The optimized flexible layer provides good support while enhancing shock absorption. The addition of fine leveling adjustment ensures the apparatus is properly leveled, supporting athlete performance. Suitable for professional competition and training use. The surface is finished with baked red paint.

Beam Size: 500 (L) × 10 (top Width) × 16 (H) cm

Upright material: welded from premium steel tubes of 5 × 10 cm and 6 × 0.4 cm

Locking system: two special circular locking systems

1

Elastic shock-absorbing surface:

The core is made of aluminum alloy, with high-density rubber foam bonded to the top side, wrapped in specially designed fiber-reinforced leather. The moisture-absorbent surface provides double-layer shock absorption.

2

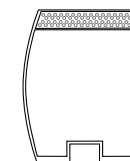
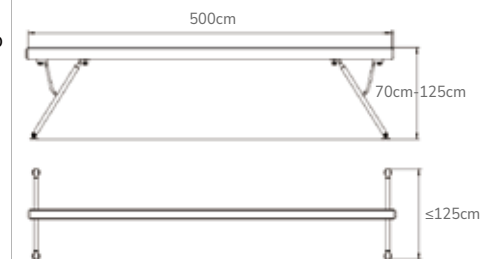
Stable triangle design:

The overall height adjustment range is 70 cm to 125 cm, in 5 cm increments.

3

Micro-adjustment leveling device:

The bottom of each support leg is equipped with two swivel micro-adjustment leveling devices, allowing the apparatus to be leveled on any type of flooring or uneven ground, while also enhancing overall stability.



Shock absorption layer
natural rubber vulcanization process,
with moderate elasticity, conducive
to the performance of athletes.

LOW BALANCE BEAM



Covered with special fiber leather, the moisture-absorbing surface provides double shock absorption. The special rubber shock absorption system increases overall beam elasticity. The plum-shaped handle allows for quick adjustment of the distance between the beam legs with fast and firm locking. The pre-formed foam end caps maximize protection for athletes when dismounting the apparatus.

TQ2019

Name	Low Balance Beam (B)
Beam Length	500cm
Upper Width	10cm
Height	16cm
Overall Height	40.6cm

TQ2019/1

Name	3m Low Balance Beam (B)
Beam Length	300cm
Upper Width	10cm
Height	16cm
Overall Height	40.6cm

TQ2019/2

Name	2.5m Low Balance Beam (B)
Beam Length	250cm
Upper Width	10cm
Height	16cm
Overall Height	40.6cm

LOW BALANCE BEAM



The special rubber shock absorption system increases overall beam elasticity with fast and firm locking. The pre-formed foam end caps maximize protection for athletes when dismounting the apparatus. The complete system consists of two parts: beam and main leg.

Inner tube material: high-density rubber sponge bonded on top

Outer cover material: special fiber leather with moisture-absorbing surface for double shock absorption

TQ2051

Name	Low Balance Beam
Beam Length	500cm
Upper Width	10cm
Height	16cm
Overall Height	25cm

TQ2051/1

Name	3m Low Balance Beam
Beam Length	300cm
Upper Width	10cm
Height	16cm
Overall Height	25cm

TQ2051/2

Name	2.5m Low Balance Beam
Beam Length	250cm
Upper Width	10cm
Height	16cm
Overall Height	25cm

TRAINING BALANCE BEAM



TQ2017A

The special rubber shock absorption system increases overall beam elasticity. The handle allows for quick height adjustment of the beam with fast and firm locking. The pre-formed foam end caps maximize protection for athletes when dismounting the apparatus. The complete system consists of two parts: beam and main leg.

Beam Size: 500 (L) × 10 (top Width) × 16 (H) cm

Beam covering: special fiber leather with moisture-absorbing surface for double shock absorption
Overall height adjustment range: 70 cm – 125 cm (in 5 cm increments)

TOP SOFT MAT FOR BALANCE BEAM



TQ2549/1

Size: 100 × 46 × 2 cm

Material: outer cover of microfiber leather + PVC diamond anti-slip fabric, inner tube of XPE + sponge



TQ2549

Size: 100 × 50 × 2 cm

TQ2709

Size: 120 × 40 × 2 cm

BALANCE BEAM PROTECTIVE COVER



TQ2020

Material: XPE laminated, gymnastics-specific carpet

TQ1544

Material: outer cover of PVC woven fabric, inner tube of XPE

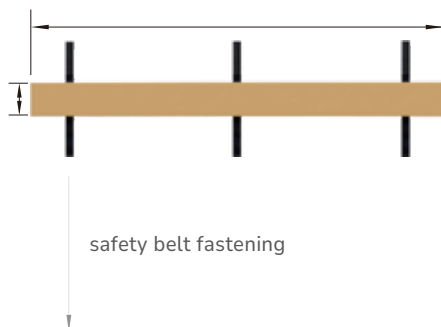
BALANCE BEAM MULTI-FUNCTION MAT



TQ2549/6

Size: 150 × 100 × 1.5 cm

BALANCE BEAM WIDENED TRAINING PAD



TQ2021

Widened pad size: 250 × 20 cm
Material: high-density rubber sponge bonded on top, covered with special microfiber leather

BALANCE BEAM CART



TQ2079

Easily enables the transfer of the balance beam. Equipped with high-load industrial casters that ensure free movement of the equipment while protecting the floor.



JUDGES PANEL PLATFORM



TQ1270/2

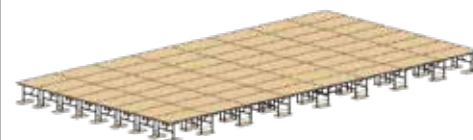
Stable structure with easy assembly and disassembly

Size: customizable
Material: multi-layer plywood, premium metal rectangular tube, stainless steel railing

SIDE JUDGE PLATFORM



GYMNASTICS HIGH PLATFORM



TQ1016A

The independent modular structure offers excellent structural integrity, easy assembly and disassembly, and minimized packaging volume. This product has been granted a national patent.

Horizontal bar & uneven bars combined platform: 1800 × 900 cm
Floor exercise combined platform: 1800 × 1800 cm

Balance beam, pommel horse & rings combined platform: 1900 × 900 cm
Parallel bars platform: 1200 × 900 cm
Vaulting table platform: 3825 × 450 cm
Material: multi-layer plywood, premium metal rectangular tube

TQ1270/3

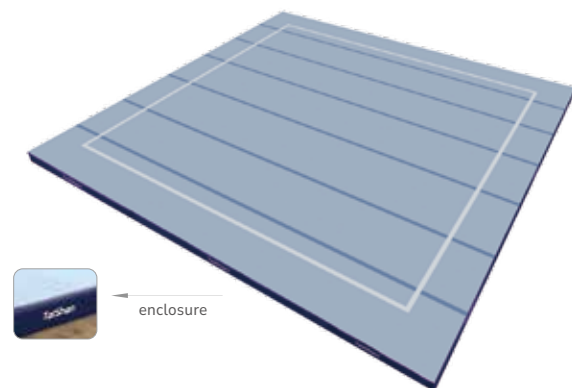
Stable structure with easy assembly and disassembly

Size: customizable
Material: multi-layer plywood, premium metal rectangular tube

FLOOR EXERCISE

GYMNASTICS SERIES

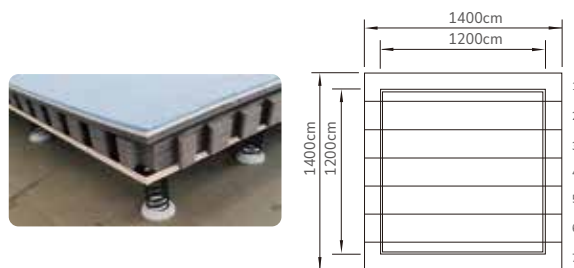
FLOOR EXERCISE MAT B



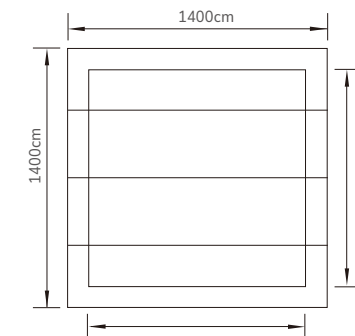
7-layer carpet surface, made of XPE + non-woven needle-punched carpet, and convenient for storage.

TQ1008B-F

The competition area and safety zone are clearly distinguished. Multiple I-beams connect the base boards, and tension webbing firmly locks each board together, making the entire floor a single unit. The new spring shock absorption system and premium flexible layer offer excellent cushioning performance. The improved needle-punched carpet surface reduces friction and enhances rebound performance. The interlocked connected cushion layer allows for easier installation, storage, and transport.



Overall surface: 1400 × 1400 cm, Competition area: 1200 × 1200 cm, Diagonal: 1697 cm
Surface material: carpet combination, Bottom: buckle connection
Cushion layer: 5 cm XPE interlocked, bottom features 84 coated boards precisely installed and 2,303 springs, with a perimeter border for optimal function.



FLOOR EXERCISE MAT D

TQ1008D

The competition area and safety zone are clearly distinguished. Multiple I-beams connect the base boards, and tension webbing firmly locks each board together, making the entire floor a single unit. The new spring shock absorption system and premium flexible layer provide excellent cushioning performance and optimal fast rebound. The fiberglass base plate prevents board breakage from maximum impact forces, offering excellent toughness and elasticity. Suitable for professional competition and training use. The complete system consists of four parts: springs, base plate, flexible layer (EV30 and EV50), and carpet surface. The premium tufted carpet enhances surface comfort, and the new flexible layer increases elasticity to better support athlete performance.

Overall surface: 1400 × 1400 cm, Competition area: 1200 × 1200 cm, Diagonal: 1697 cm
Surface material: premium tufted carpet, Bottom: buckle connection
Flexible layer: upper 4 cm EV30, lower 2 cm EV50, with shock absorption and enhanced safety
Base plate: 1.3 cm premium birch multi-layer plywood with premium fiberglass high-temperature molded top layer, 2,304 springs are precisely positioned for optimal function.



double-layer high-resilience EVA



TRAINING FLOOR EXERCISE MAT

TQ2065

The surface carpet features a same-area dyeing treatment for the competition area and safety zone with clear distinction, and connections are free of bumps or depressions. The thickened cushion layer supports athletes in performing high-difficulty routine movements. The tufted carpet combined with the foam-molded cushion layer offers comfortable, stable use with good rebound performance. Suitable for daily training and teaching use by professional teams, sports schools, and clubs.

Overall size: 1400 × 1400 cm, Competition area: 1200 × 1200 cm, Overall height: 21 cm
Base board: premium birch multi-layer plywood, 2,304 springs, H-profile connection
Cushion layer: foam-molded polymer material, units interlocked, thickness: 7 cm
Surface layer: 4 pieces of tufted carpet with Velcro connections at the bottom, single carpet size: 1400 × 350 cm

RHYTHMIC

GYMNASTICS SERIES

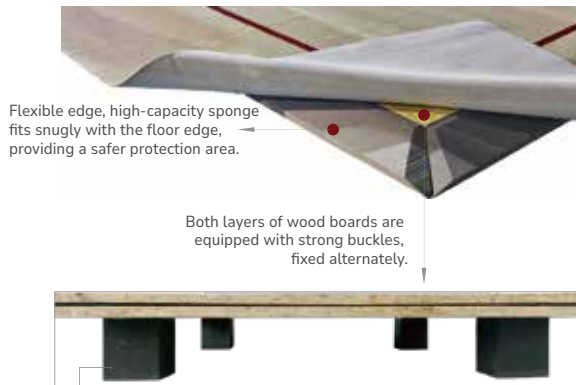
RHYTHMIC GYMNASTICS FLOOR



TQ1009B (FIG Approved)

The special foam shock-absorbing components offer significant shock absorption and excellent cushioning performance. The anti-static, anti-slip tufted carpet surface provides optimal performance for difficult movements. Suitable for professional competition and training use. The complete system consists of three parts: base board, surface carpet, and high-load sponge edge flooring. Custom sizes available.

Surface size: 1450 × 1450 cm, Competition area: 1300 × 1300 cm, distinguished by 5 cm regulation line
Surface material: tufted knitted carpet, 4 rolls, single roll size: 1450 × 362 cm. The bottom features strong adhesive tape connections.
Base board: 0.9 cm premium plywood, Upper layer: 121 pieces of 122 × 122 cm plywood, Lower layer: 100 pieces of 122 × 122 cm + 40 pieces of 122 × 61 cm + 4 pieces of 61 × 61 cm plywood. 3,136 high-quality rubber-plastic shock-absorbing pads precisely positioned on the bottom for optimal performance
Weight: 2,600 kg



Flexible edge, high-capacity sponge fits snugly with the floor edge, providing a safer protection area.

Both layers of wood boards are equipped with strong buckles, fixed alternately.



3136 high-quality rubber and plastic shock-absorbing blocks are precisely positioned with uniform elasticity and consistency, achieving the best effect.

RHYTHMIC GYMNASTICS MEASURING TABLE

TQ2098

Equipped with one electronic balance with 1g accuracy

Size: 131 × 105 × 98 cm

Material: all-wood construction with a high-quality eco-friendly paint finish



RHYTHMIC GYMNASTICS HOOP



TQW0116 / TQW0116A(Imported SKSKI)

Size: ϕ 80 cm

Material: eco-friendly PE

RHYTHMIC GYMNASTICS BALL

TQW0118

TQW0118A(Imported SKSKI)

Size: ϕ 18 cm

Weight: 0.4 kg

Material: rubber-plastic



RHYTHMIC GYMNASTICS ROPE



TQW0117 / TQW0117A (Imported SKSKI)

Material: Fine cotton and line

Length: 3m

RHYTHMIC GYMNASTICS CLUB



TQW0114

TQW0114A(Imported SKSKI)

Material: PP

RHYTHMIC GYMNASTICS RIBBON



TQW0115

TQW0115A (Imported SKSKI)

Material: ribbon: satin, stick: fiberglass, handle: PVC

AEROBICS

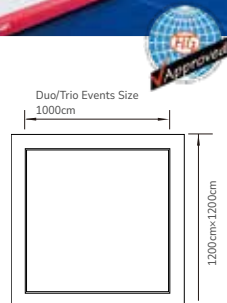
GYMNASTICS SERIES

AEROBICS GYMNASTICS FLOOR



TQ1170 (FIG Approved)

It is suitable for professional competitions and training.
 Competition area : square
 Overall size: 1200 × 1200 cm
 Competition area for pairs and trios:
 1000 × 1000 cm



The black matte boundary lines are part of the competition area. The flooring is assembled from 100 high-density parquet pieces, with a total height of 7.5 cm. The surface is smooth but non-reflective. Each parquet piece measures 120 x 120 cm. The bottom layer features a fast-rebound shock-absorbing material, providing excellent cushioning and protecting users' joints and muscles during exercise. A specially designed tensioning system securely locks the entire flooring together, eliminating noise and seams.

AEROBICS GYMNASTICS STEP

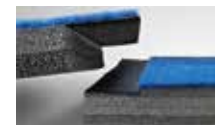
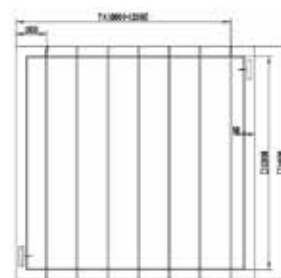


TQ1014 (FIG Approved)

It is made entirely of carbon fiber with smooth surface, offering high strength and resistance to deformation. It is bonded with a special anti-slip layer and a shock-absorbing layer, ensuring noise-free performance and effective protection of the step platform.

Overall shape: trapezoidal	
Top surface length: 89.5 cm	Top surface width: 28.5 cm
Bottom surface length: 97 cm	Bottom surface width: 37 cm
Overall height: 15 cm	Weight: 6.5 - 6.9 kg

CHEERLEADING MAT



TQ1606

1. The imported PVC wear-resistant layer is glossy, non-slip, and smooth, allowing users to move and spin 360° effortlessly. The matte finish treatment eliminates glare, reducing eye fatigue and ensuring a comfortable visual experience.
2. The PVC reinforced stabilizing layer with high-strength fiberglass enhances the stability of the flooring layer, providing high compression resistance and tensile strength and preventing deformation and cracking.
3. The foam cushioning layer with high-density elastic cell structure ensures comfort and excellent shock absorption. It balances rigidity and flexibility with optimal softness and provides superior impact protection for athletes, with a ball rebound rate of 11% and shock absorption rate of 15%.
4. The base layer with diamond-pattern anti-slip grip design creates strong floor traction, preventing movement or shifting of the sports surface.
5. Each set includes seam tapes and 5 cm white boundary line tape.

Size: 14000 × 14000 × 5 mm
 Boundary lines: 12800 × 12800 mm
 Featuring a 4-layer structural design with a fire resistance rating of Class B1.



TQ1606A

The high-resilience XPE offers excellent shock absorption, and seamless connections, and is environmentally friendly. The mat is composed of roll-up mats, with each roll measuring 16 x 1.778 x 0.045 m. The boundary lines use 5 cm wide white hook-and-loop tapes.

Size: 16 × 16 × 0.045 m



TQ1606B

1. The surface carpet and the high-resilience XPE flexible base layer are bonded together using flame lamination, eliminating the need for adhesives and making it safe and environmentally friendly. The bonding is strong and the surface flat.
2. The surface carpet offers good wear resistance and slip resistance.
3. The mat uses hook-and-loop connectors for easy transport and storage, without compromising the overall strength.

Size: 16 × 16 × 0.045 m
 The entire floor consists of eight mats, each sized 2 × 16 × 0.045 m.

TRAMPOLINE

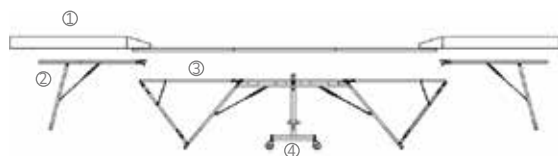
GYMNASTICS SERIES

STANDARD TRAMPOLINE



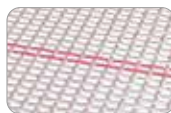
The 6th Trampoline Asian Championships - Hong Kong, China

TQ1013D
Standard Trampoline

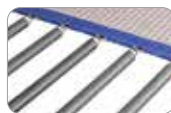


TQ1013 Standard Trampoline includes the following components:

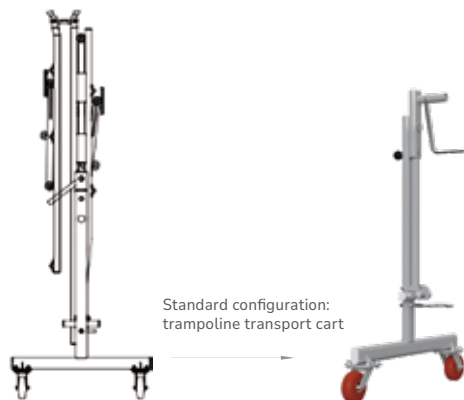
- 1 - Protective pads (main bed protective pad, auxiliary bed protective pads ×2)
- 2 - Auxiliary beds ×2
- 3 - Main bed
- 4 - Trampoline trolleys ×2



Mesh nylon material
Size: 426cm × 213cm



8 large springs and
110 medium springs



Standard configuration:
trampoline transport cart



TQ1013D (FIG Approved)

The spring area is equipped with dedicated protective pads and a fixed tension system at the bottom to prevent contact with the springs, increasing elasticity. Suitable for professional competition and training use.

Main bed frame: welded from 6.5 × 3.5 cm special oval tube, outer frame size 520 × 310 × 115 cm

Net size: 422 × 209 cm, material: nylon

Springs: 8 large springs (φ4 × 25.6 cm) + 110 medium springs (φ3 × 25.8 cm)

Protective pads: PVC surface with XPE covering

Auxiliary bed size: 260 × 177 × 115 cm (one pair per set), mat material: polypropylene

UPPER PROTECTIVE MAT FOR TRAMPOLINE

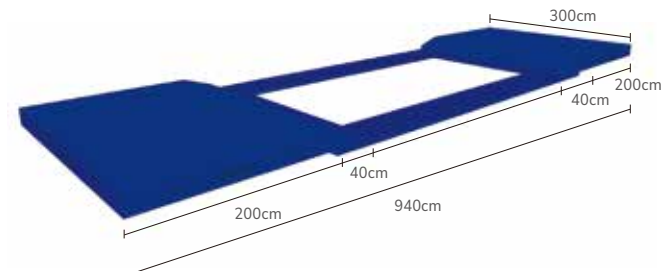
TQ1013D.01

Overall size: 940 × 305 × 20 cm

Total protection area: 20 m²

Unit composition:

- 300 × 200 × 20 cm (2 pcs)
- 300 × 40 × 20 cm (2 pcs)
- 201 × 57 × 5 cm (2 pcs)
- 173 × 57 × 5 cm (4 pcs, with curved edge)
- 173 × 57 × 5 cm (2 pcs)



LANDING MAT FOR TRAMPOLINE

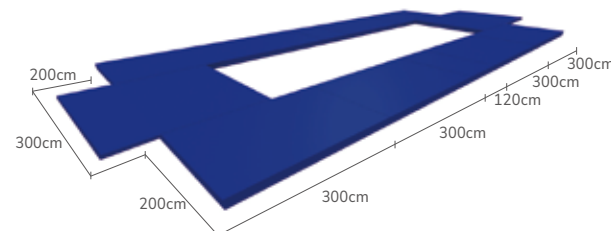
TQ1556A

Overall size: 1720 × 700 × 20 cm

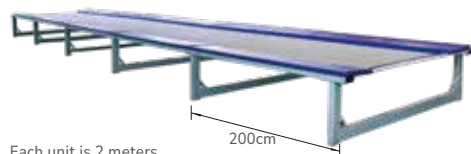
Total protection area: 76.8 m²

Unit composition:

- 300 × 200 × 20 cm (12 pcs)
- 200 × 120 × 20 cm (2 pcs)



ADOLESCENT LONG TRAMPOLINE



Each unit is 2 meters long and can be adjusted arbitrarily.

TQ2036A

A step is installed at the take-off end. Note: side protective mats, landing mat, and take-off step are optional.

Overall size: $18 \times 2.2 \times 0.59$ m, Net surface width: 1.5 m

Frame: welded from premium rectangular metal tubes, each unit 2 m long, length adjustable, 62 premium springs per unit

Net surface: stitched from imported materials, plastic-coated, Mesh thread size: $2 \text{ mm} \times 1.5 \text{ mm}$, with 0.03 m protective mats covering spring zones on both sides

Competition side protective mats: $0.5 \text{ (W)} \times 0.6 \text{ (H)}$ m, same length as frame

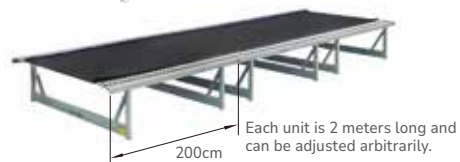
Landing zone: $6 \times 3 \times 0.7$ m, Cover sheet: $6 \times 3 \times 0.1$ m, (+ soft mat $6 \times 3 \times 0.1$ m, during competitions)

Mats Set-Up for Competition

Side safety mats and landing mats need to be purchased separately.



CHILDREN LONG TRAMPOLINE



TQ2036

Modular unit structure allows length to be assembled according to venue size. The beam and base use a plug-in structure for easy installation. The mat is stitched from black nylon mesh and PVC woven fabric, equipped with high-strength extension springs for good overall elasticity and high stability. The surface is finished with silver spray coating. The complete system consists of four parts: beam, base, extension springs, and mat.

Overall size: $6 \times 2.1 \times 0.56$ m. Length can be customized.

Weight: 78 kg per 2 m unit, can be extended indefinitely

Material: lower base welded from premium carbon steel tube with floor protection feet

Children Long Trampoline Series

TQ2036/2	5m
TQ2036/3	4.5m (4-side hooks)
TQ2036/4	5m (4-side hooks)
TQ2036/5	6m (4-side hooks)
TQ2036/10	14m
TQ2036/11	9m
TQ2036/12	8m
TQ2036/14	10m
TQ2036/15	12m
TQ2036/18	15m
TQ2036/24	4.5m

DOUBLE MINI TRAMPOLINE



TQ1015

It includes 88 medium springs, equipped with spring protective pads and 6 anti-slip feet. All soft pieces for double mini trampoline include runway, surround mats, landing mats, and floor protection mats.

Material: welded from premium oval steel tubes
Main bed size: $338 \times 192 \times 71.8$ cm
Net: 290×92 cm, made of 6 mm wide woven nylon straps

MINI SQUARE TRAMPOLINE



TQ2037A

With wheels for easy mobility. Height can be adjusted to an inclined position for take-off assistance, or to a horizontal position for warm-up and fitness use. The mesh dip-coated mat offers high strength, strong elasticity, and good breathability. Surrounding protective pads cover the springs for added safety.

Overall size: 130×130 cm, Net size: 65×65 cm

Height adjustment: front 40 cm – 50 cm, rear 40 cm – 60 cm

Springs: 36 high-quality springs (16.5 cm long, 3 mm diameter) + 6 medium springs (25.8 cm long, 3 mm diameter)

CHILDREN SQUARE TRAMPOLINE



TQ2037

The main frame is welded from oval tubes for high overall safety. The base is equipped with floor protection feet to effectively reduce floor damage. The net is stitched from nylon woven straps with high-strength extension springs for good elasticity and high stability. The surface is finished with silver spray coating. The complete system consists of four parts: main frame, base, extension springs, and net.

integrally welded carbon oval tube
Net: 70×70 cm, nylon woven strap
Overall height adjustment range: 52 cm – 65 cm (with quick adjustment locking device)
Lifting rod: $\phi 3.2 \times 0.3$ cm carbon round tube with specially treated surface for flexibility and quick lifting
Weight: 30 kg

CHILDREN ROUND TRAMPOLINE PROTECTIVE PAD II



TQ2539 (for TQ2082)

Diameter 190×70 cm
Material: PVC woven fabric + high-load sponge

CHILDREN SQUARE TRAMPOLINE II

TQ2078

The main frame is welded from round tubes for high overall safety. The base is equipped with floor protection feet to effectively reduce floor damage. The net is stitched from black nylon mesh and PVC woven fabric with high-strength extension springs for good elasticity and high stability. Equipment for children's recreational gymnastics. The surface is finished with red spray coating. The complete system consists of four parts: main frame, base, extension springs, and net.

Main frame: 270 × 270 cm, plug-in tube type for easy assembly

Net: 211 × 211 cm, stitched from black nylon mesh and PVC woven fabric

Enclosure net: nylon knotted mesh, height 211.5 cm



CHILDREN HEXAGONAL TRAMPOLINE



TQ2081

The main frame is integrally welded for high overall safety. The base is equipped with floor protection feet to effectively reduce floor damage. The net is stitched from black nylon mesh and PVC woven fabric with high-strength extension springs for good elasticity and high stability. The surface is finished with silver spray coating. The complete system consists of three parts: main frame, extension springs, and net.

Main frame circumscribed circle: ϕ 187.5 cm
Height: 44 cm

CHILDREN ROUND TRAMPOLINE



TQ2082

The main frame is integrally welded for high overall safety. The base is equipped with floor protection feet to effectively reduce floor damage. The net is stitched from black nylon mesh and PVC woven fabric with high-strength extension springs for good elasticity and high stability. The surface is finished with silver spray coating. The complete system consists of three parts: main frame, extension springs, and net.

Main frame circumscribed circle: ϕ 158 cm
Height: 43 cm

TUMBLING TRACK



TQ1012

The specially designed nylon non-woven carpet provides excellent anti-slip performance. The rectangular fiberglass tubes enhance rebound resilience, ensuring quiet, stable use. The entire system consists of three sections: run-up area, tumbling area, and landing area. Metal components are silver, and the cover layer and landing mats blue.

Over all length: 3600 cm

Run-up area length: 1100 cm

Run-up area material: premium multi-layer birch wood combined with a metal support frame

Tumbling area length: 2570 cm

Tumbling area material and structure: composed of 20 independent interconnected units with each unit featuring 13 high-quality fiberglass tubes (4 × 2.5 cm) for elasticity and supported by an underlying metal frame. Built-in special rubber cushioning devices ensure noise-free operation.

Landing area size: 800 (L) × 500 (W) × 30 cm (H)

Landing area structure: composed of four 30 cm-high landing mats topped with a cover sheet. FIG approved

Flexible layer material and structure: 6 cm thick XPE foams heat-bonded to the cover layer which is made of gymnastic-specific nylon non-woven carpet

SPRINGBOARD TRAMPOLINE B



TQ4129

The surface is dip-coated for a comfortable feel and high elasticity.

Overall size: 120 × 100 cm, Net size: 81 × 63 cm

Rear height adjustment range: 30 cm – 40 cm

Frame: welded from premium metal round tube, ϕ 3.5 cm, with 48 springs

TUMBLING BOARD



TQ2064

The shock absorption system consists of 329 high-quality springs.

Overall size: 1400 × 200 × 20 cm

Surface: gymnastics-specific carpet laminated with 5 cm XPE for increased elasticity, carpet thickness: 2.5 cm

INFLATABLE GYMNASTICS MAT

TQW038

The mat is made of imported special PVC mesh fabric with advanced heat sealing and adhesive technology. It is wear-resistant, flame-retardant, tear-resistant, with excellent impact protection and eco-friendly, and novel in appearance. Works with a high-power inflator for fast inflation and long service life.

Note: Ensure the ground is flat and free of sharp objects, and keep the power supply unobstructed during use. Clean with a soft cloth and dishwashing liquid.

Size: customizable



INFLATABLE SLOPE

Used as auxiliary training mat for tumbling or hand mat, made of double-color PVC material with markings.

Size: $1.8 \times 1.2 \times 0.2 / 0.3$ m, $1.8 \times 1.2 \times 0.2 / 0.65$ m, $1.2 \times 0.9 \times 0.1 / 0.26$ m

Color options: 2025C, 2026C, 2033C, 2046C, 2083C, 636C, 338C, 361C, 7549C, 2195C, reflex blue C, 428C, 7544C, 288C, 289C, black, white



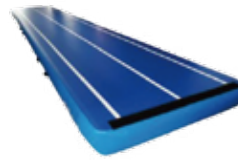
Air Inflator

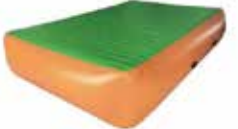
Used with Inflatable Mat.

Select the number of inflators according to the number of inflatable mat.

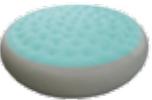
Rectangular Inflatable Mat 4	Color options	Size
 Used for improving body flexibility and balance. Made of single-color PVC material.	2025C, 2026C, 2033C, 2046C, 2083C, 636C, 338C, 361C, 7549C, 2195C, reflex blueC, 428C, 7544C, 288C, 289C, black, white	$1 \times 0.6 \times 0.1$ m
		$2 \times 0.6 \times 0.1$ m
		$4 \times 0.6 \times 0.1$ m
		$6 \times 0.6 \times 0.1$ m
		$1 \times 0.6 \times 0.2$ m
		$2 \times 0.6 \times 0.2$ m
		$4 \times 0.6 \times 0.2$ m
		$6 \times 0.6 \times 0.2$ m

Rectangular Inflatable Mat 1	Color options	Size
 Features a center line along the length direction. Made of PVC material with double-color options. Used for gymnastics tumbling training.	2025C	$2 \times 1 \times 0.1$ m
	2026C	$2 \times 1.5 \times 0.1$ m
	2033C	$2 \times 4 \times 0.1$ m
	2046C	$2 \times 6 \times 0.1$ m
	2083C	$2 \times 8 \times 0.1$ m
	636C	$2 \times 10 \times 0.1$ m
	338C	$2 \times 14 \times 0.1$ m
	361C	$2 \times 16 \times 0.1$ m
	7549C	$2 \times 20 \times 0.1$ m
	2195C	$2 \times 1 \times 0.2$ m
	reflex	$2 \times 1.5 \times 0.2$ m
	blueC	$2 \times 4 \times 0.2$ m
	428C	$2 \times 6 \times 0.2$ m
	7544C	$2 \times 8 \times 0.2$ m
	288C	$2 \times 10 \times 0.2$ m
	289C	$2 \times 14 \times 0.2$ m
	black	$2 \times 16 \times 0.2$ m
	white	$2 \times 20 \times 0.2$ m

Rectangular Inflatable Mat 2	Color options	Size
 Features three lines along the length direction. Made of double-color PVC material. Used for training protection during gymnastics movements.	2025C, 2026C, 2033C, 2046C, 2083C, 636C, 338C, 361C, 7549C, 2195C, reflex blueC, 428C, 7544C, 288C, 289C, black, white	$2 \times 12 \times 0.3$ m
		$2 \times 15 \times 0.3$ m
		$2 \times 20 \times 0.3$ m

Rectangular Inflatable Mat 3	Color options	Size
 Made of two-color PVC material. Used for landing protection in high jump and tumbling training.	2025C, 2026C, 2033C, 2046C, 2083C, 636C, 338C, 361C, 7549C, 2195C, reflex blueC, 428C, 7544C, 288C, 289C, black, white	$3 \times 2 \times 0.5$ m
		$3 \times 3 \times 0.5$ m
		$4 \times 2 \times 0.5$ m

Round Inflatable Mat 1	Color options	Size
 Round shape, double-color PVC material with color options. Used for jumping and free movement.	2025C, 2026C, 2033C, 2046C, 2083C, 636C, 338C, 361C, 7549C, 2195C, reflex blueC, 428C, 7544C, 288C, 289C, black, white	$\phi 0.7 \times 0.1$ m
		$\phi 1 \times 0.2$ m
		$\phi 1.4 \times 0.3$ m

Round Inflatable Mat 2	Color options	Size
 Round shape, double-color PVC material with color options. Used for jumping and free movement.	2025C, 2026C, 2033C, 2046C, 2083C, 636C, 338C, 361C, 7549C, 2195C, reflex blueC, 428C, 7544C, 288C, 289C, black, white	$\phi 0.7 \times 0.1$ m
		$\phi 1 \times 0.2$ m
		$\phi 1.4 \times 0.3$ m

Cylindrical Inflatable Roll	Color options	Size
 Used for improving body flexibility and balance. Made of single-color PVC material.	2025C, 2026C, 2033C, 2046C, 2083C, 636C, 338C, 361C, 7549C, 2195C, reflex blueC, 428C, 7544C, 288C, 289C, black, white	$\phi 0.6 \times 1.2$ m
		$\phi 0.75 \times 1.2$ m
		$\phi 0.9 \times 1.2$ m

Inflatable Mat for Balance Training	Color options	Size
 Used for improving body balance. Made of double-color PVC material with a center line.	2025C, 2026C, 2033C, 2046C, 2083C, 636C, 338C, 361C, 7549C, 2195C, reflex blueC, 428C, 7544C, 288C, 289C, black, white	$3 \times 0.4 \times 0.1$ m
		$5 \times 0.4 \times 0.1$ m
		$7 \times 0.4 \times 0.1$ m

CLUB HORIZONTAL BAR



FOR BEGINNERS

The bar features an anti-breakage design for enhanced safety. The tension system consists of 4 steel cables with rope tighteners. Equipped with 2 round anti-slip feet at the base for good stability and cushioning. Suitable for beginner horizontal bar practice.

TQ2404 (indoor)

Overall height adjustment range: 200 cm – 240 cm (in 5 cm increments)

Bar length: 240 cm, diameter 2.8 cm

Uprights: welded from premium seamless steel tube, galvanized finish.

TQ2404/1 (outdoor)

Overall height adjustment range: 200 cm – 240 cm (in 5 cm increments)

Bar length: 240 cm, diameter 2.8 cm

Uprights: welded from premium seamless steel tube, galvanized finish.

The ends are spray-coated for strong corrosion resistance.

CLUB GYMNASTICS

GYMNASTICS SERIES



CLUB HORIZONTAL BAR

FOR INTERMEDIATE USERS

The bar features an anti-breakage design for enhanced safety. The tension system consists of 4 steel cables with rope tighteners. Equipped with 2 round anti-slip feet at the base for good stability and cushioning. Suitable for horizontal bar practice in gymnastics.

TQ2405 (indoor)

Overall height adjustment range: 270 cm – 310 cm (in 5 cm increments)
Bar length: 240 cm, diameter 2.8 cm
Uprights: welded from premium seamless steel tube, galvanized finish.

TQ2405/1 (outdoor)

Overall height adjustment range: 270 cm – 310 cm (in 5 cm increments)
Bar length: 240 cm, diameter 2.8 cm
Uprights: welded from premium seamless steel tube, galvanized finish.
The ends are spray-coated for strong corrosion resistance.

FOR ADVANCED USERS

The bar features an anti-breakage design for enhanced safety. The tension system consists of 4 steel cables with rope tighteners. Equipped with 2 round anti-slip feet at the base for good stability and cushioning. Suitable for professional horizontal bar practice in gymnastics.

TQ2406

Overall height adjustment range: 275 cm – 315 cm (in 5 cm increments)
Bar length: 240 cm, diameter 2.8 cm
Uprights: welded from premium seamless steel tube, galvanized finish.

CLUB BALANCE BEAM



TQ4145

Equipped with 4 anti-slip feet at the base with fine leveling adjustment. Good stability and cushioning. Suitable for balance beam practice.

Beam size: 500 × 10 cm
Overall height adjustment range: 105 cm – 135 cm
Beam material: fiberglass molded, high strength, high elasticity, good cushioning
Beam cover: premium anti-slip leather
Cushion layer: special rubber-plastic material
Base frame: welded from premium metal tube, spray-coated finish.

CLUB VAULTING TABLE



TQ2403

Equipped with 4 anti-slip feet at the base with fine leveling adjustment. Good stability and cushioning. Suitable for vaulting practice.

Table body size: 120 × 95 cm
Overall height adjustment range: 100 cm – 130 cm
Table body material: fiberglass molded, high strength, high elasticity, good cushioning
Table body cover: premium leather
Cushion layer: XPE material
Base frame: welded from premium metal tube, spray-coated finish

CLUB POMMEL HORSE WITHOUT RINGS



TQ2401

Equipped with 4 anti-slip feet at the base for good stability and cushioning. Suitable for beginner pommel horse practice.

Horse body: 160 × 35 × 28 cm
Overall height adjustment range: 95 cm – 135 cm
Horse body cover: premium leather
Cushion layer: XPE material
Base frame: welded from premium metal tube, spray-coated finish, blue color.

CLUB POMMEL HORSE



TQ2402

Equipped with 4 anti-slip feet at the base for good stability and cushioning. Suitable for pommel horse practice.

Horse body size: 160 × 35 × 28 cm
Overall height adjustment range: 95 cm – 135 cm
Ring height: 12 cm
Ring spacing adjustment range: 45 cm – 55 cm (stepless)
Horse body cover: premium leather
Cushion layer: XPE material
Base frame: welded from premium metal tube, spray-coated finish.

CLUB FLOOR EXERCISE MAT

TQ2415

The competition area and safety zone are clearly distinguished. The perimeter is fully covered with a dark blue border.

Overall size: 1448 × 1448 cm, Competition area: 1200 × 1200 cm, Overall height: 21 cm
Surface: tufted knitted carpet, thickness 7.5 mm, camel color, 4 pieces (each 1448 × 362 cm), Velcro connections
Lower flexible layer: XPE, 1829 × 927 mm, interlocked connections, thickness 5 cm
Upper flexible layer: EV50, thickness 2 cm
Base board: 9 mm premium plywood
Upper layer: 121 pcs 1205 × 1205mm + 44 pcs 1205 × 602.5mm + 4 pcs 602.5 × 602.5mm
Lower layer: 144 pcs 1205 × 1205mm



CHILDREN SPRINGBOARD

Equipped with 4 anti-slip feet at the base for good stability and cushioning. Suitable for beginner children's gymnastics practice.



TQ2414 (foam)

Overall size: 77 × 57 × 17 cm

Surface: carpet

Cushion layer: XPE material

Carpet color: optional

Spring system: 2 EV30 blocks



TQ2413 (Spring)

Overall size: 77 × 57 × 17 cm

Surface: carpet

Cushion layer: XPE material

Carpet color: optional

Spring system: 4 conical springs

CLUB SPRINGBOARD



TQ2410 (beginner)

The spring system consists of an S-shaped spring plate. Equipped with 4 anti-slip feet at the base for good stability and cushioning. Suitable for beginners' practice.

Overall size: 100 × 50 × 19 cm

Surface: carpet

Cushion layer: EV50 material

Carpet color: optional



The spring system consists of an S-shaped spring plate and 2 conical springs. Equipped with 4 anti-slip feet at the base for good stability and cushioning. Suitable for intermediate users' practice.

TQ2411 (intermediate user)

Overall size: 120 × 60 × 19 cm

Surface: carpet

Cushion layer: EV50 material

Carpet color: optional

TQ2412 (advanced user)

Overall size: 120 × 60 × 22 cm

Surface: carpet

Cushion layer: EV50 material

Carpet color: optional

CHILDREN GYMNASTICS EQUIPMENT SET A



TQ2060

The equipment features a well-organized layout and high installation stability. Mainly used for children's recreation and physical fitness development.

Size: 461 × 461 cm

Weight: 193 kg (excluding mats)

CHILDREN GYMNASTICS EQUIPMENT SET B



TQ2061

The equipment features a well-organized layout and high installation stability. Mainly used for children's recreation and physical fitness development.

Weight: 205 kg

Included equipment:

- TQ2003 Children's Parallel Bars × 1
- TQ2008 Children's Horizontal Bar A × 1
- TQ2012 Children's Uneven Bars × 1
- TQ2032 Children's Rings × 1

CHILDREN'S EQUIPMENT

GYMNASTICS SERIES

CHILDREN HORIZONTAL BAR (A)



TQ2008

The uprights are equipped with a special locking and lifting handle for quick height adjustment of the bar. The uprights and base are connected via a special fastening device for quick adjustment of the bar position. The surface is finished with silver spray coating. The complete system consists of four parts: crossbar, uprights, base, and adjustment tube, ensuring overall bar stability.

Bar: ϕ 4 cm $\times$ 170 cm, premium fiberglass covered with wooden veneer.

Height adjustment range: 155 cm – 195 cm (in 5 cm increments)

Name	Children Uneven Bars Bar Crossbar
Model	TQ2003.01.04
Dimension	ϕ 4 cm $\times$ 170 cm



CHILDREN RING



TQ2032

The uprights are equipped with a special locking and lifting handle for quick height adjustment of the rings. The uprights and base are connected via a special fastening device for quick adjustment of the distance between the bars. The surface is finished with silver spray coating. The complete system consists of four parts: crossbar, uprights, base, and rings, ensuring overall bar stability.

Ring diameter: ϕ 16 cm

Ring material: composite wood, strong moisture absorption.

Ring height adjustment range: 115 cm – 145 cm (in 5 cm increments).

CHILDREN UNEVEN BARS

TQ2012

The uprights are equipped with a special locking and lifting handle for quick height adjustment of the bars. The uprights and base are connected via a special fastening device for quick adjustment of the distance between the bars. The surface is finished with silver spray coating. The complete system consists of three parts: crossbar, uprights, and base, ensuring overall bar stability.

Bar: ϕ 4 cm $\times$ 170 cm, premium fiberglass covered with wooden veneer.

Low bar height adjustment range: 95 cm – 135 cm (in 5 cm increments)

High bar height adjustment range: 155 cm – 195 cm (in 5 cm increments)

Width adjustment range: 26 cm – 130 cm (stepless)

CHILDREN PARALLEL BARS



TQ2003

The uprights are equipped with a special locking and lifting handle for quick height adjustment of the bars. The uprights and base are connected via a special fastening device for quick adjustment of the distance between the bars. The surface is finished with silver spray coating. The complete system consists of three parts: crossbar, uprights, and base, ensuring overall bar stability.

Bar: ϕ 4 cm $\times$ 170 cm, premium fiberglass covered with wooden veneer

Height adjustment range: 95 cm – 135 cm (in 5 cm increments)

Width adjustment range: 26 cm – 130 cm (stepless)

DISASSEMBLABLE CHILDREN'S HORIZONTAL BAR



TQ2008/3

The disassemblable structure allows for easy transport while enhancing structural stability. The uprights are equipped with a special locking and lifting handle for quick height adjustment of the bar. The uprights and base are connected via a special fastening device for quick adjustment of the bar position. The surface is spray-coated. The complete system consists of four parts: crossbar, uprights, base, and adjustment tube, ensuring overall bar stability.

Bar: ϕ 4 cm $\times$ 130 cm, premium fiberglass covered with wooden veneer

Height adjustment range: 90 cm – 150 cm (in 5 cm increments)

Weight: 45 kg

HAPPY GYMNASTIC HORIZONTAL BAR

TQ2083

Ensures equipment safety while enhancing bar elasticity and overall stability. The surface is finished with red spray coating.

Bar: ϕ 4 cm $\times$ 170 cm, premium fiberglass covered with wooden veneer

Height adjustment range: 155 cm – 195 cm (in 5 cm increments)



HAPPY GYMNASTICS PARALLEL BARS



TQ2085

The uprights are equipped with a special locking and lifting handle for quick height adjustment of the bars. The uprights and base are connected via a special fastening device for quick adjustment of the distance between the bars. The surface is finished with silver spray coating.

Bar: ϕ 4 cm $\times$ 170 cm, premium fiberglass covered with wooden veneer
Height adjustment range: 95 cm – 135 cm (in 5 cm increments)
Width adjustment range: 26 cm – 130 cm (stepless)

HAPPY GYMNASTICS UNEVEN BARS



TQ2086

The uprights are equipped with a special locking and lifting handle for quick height adjustment of the bars. The uprights and base are connected via a special fastening device for quick adjustment of the distance between the bars. The surface is finished with silver spray coating.

Bar: ϕ 4 cm $\times$ 170 cm, premium fiberglass covered with wooden veneer
Low bar height adjustment range: 95 cm – 135 cm (in 5 cm increments)
High bar height adjustment range: 155 cm – 195 cm (in 5 cm increments)
Width adjustment range: 26 cm – 130 cm (stepless)

HAPPY GYMNASTIC RINGS

TQ2087

The rings experience uniform force for optimal cushioning, protecting children's wrist joints from injury with a stable structure. The surface is finished with red spray coating.

Ring diameter: ϕ 16 cm
Ring material: composite wood, strong moisture absorption
Ring height adjustment range: 115 cm – 145 cm (in 5 cm increments)



SOFT VAULTING TABLE

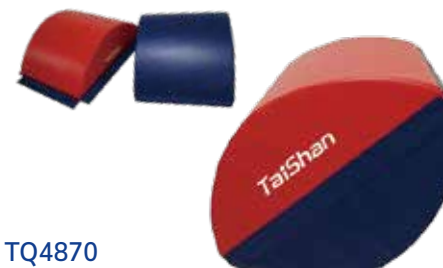


TQ2579

Size: 120 $\times$ 90/40 $\times$ 120 cm
Material: PVC woven fabric + high-load sponge

TUMBLING MAT

Material: PVC woven fabric + high-load sponge



TQ4870

Size: 100 $\times$ 70 $\times$ 75 cm

TQ4870/1

Size: 120 $\times$ 70 $\times$ 90 cm

DROP-SHAPED CUSHION



TQ2701

Size: 90 $\times$ 50 $\times$ 40 cm
Material: PVC outer cover with high-load sponge inner tube

KL SOFT BALANCE BEAM



TQ2577

Size: 400 $\times$ 30/20 $\times$ 30 cm
Material: PVC woven fabric + microfiber leather + XPE

RUNNING & JUMPING MAT



TQ4873

Color: customizable
Material: PVC woven fabric + high-load sponge

CHILDREN SPRINGBOARD



TQ2044

Strong overall elasticity, high stability, high anti-slip performance. Specifically designed for beginner gymnasts, suitable for children's practice.

Size: 76 $\times$ 57 $\times$ 16 cm

CHILDREN CLIMBING BOARD



TQ2041

The climbing board is connected to the bar via Velcro fastening devices for use with children's gymnastics equipment. Consisting of four parts: climbing board, lifting rod, frame, and base, ensuring overall stability. This product offers good stability, easy installation, comfortable surface, and suitable elasticity for children to climb. Mainly used for children's recreation and physical fitness development.

Size: 180 × 178.6 × (95 – 135) cm, adjustable
Weight: 45 kg

Main climbing board: 14 different climbing holds secured to wooden board with locking nuts
Outer climbing board: premium PVC woven fabric, inner tube made of XPE and special plywood bonded with special process

HAPPY CHILDREN COLORFUL FOLDING MAT



TQ4779

Size: 306 × 152.6 × 3.2 cm
Material: PVC woven fabric + XPE

CHILDREN CLIMBING NET



TQ2040

The frame is integrally welded and connected via special fastening devices for use with children's gymnastics equipment, allowing quick adjustment of net tension. The lifting rod is made of special material with a specially treated surface for flexible and quick height adjustment. Consisting of four parts: frame, lifting rod, base, and climbing net, ensuring overall stability. This product offers good stability, easy installation, comfortable surface, and suitable elasticity for children to climb. Mainly used for children's recreation and physical fitness development.

Size: 180 × 178.6 × 95 cm

Weight: 60 kg

Climbing net: stitched from 50 safety belts in an interwoven fashion

Climbing board: covered with premium PVC woven fabric, inner tube made of XPE and special plywood bonded with special process

HAPPY CHILDREN SOFT GYMNASTICS SET

TQ4874



PARKOUR



2023 National Parkour Championship



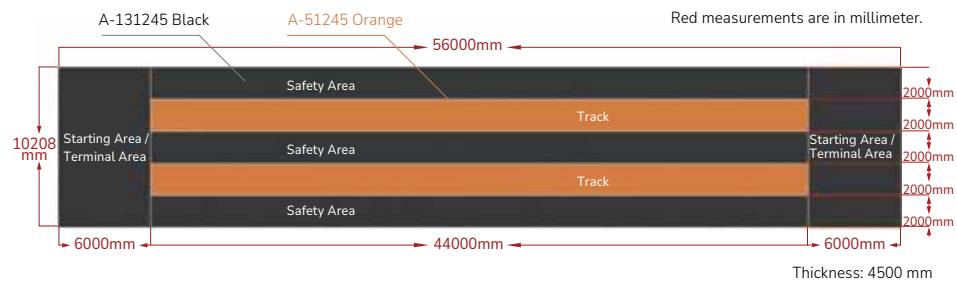
Competition Track Platform
Size: 56 x 10.208 x 0.8 m



Judge Podium
Size: 28 (L) x 4 (W) x 2 or 2.3 m (H)

PARKOUR

GYMNASTICS SERIES



Competition Tracks: Overall size: 56 x 10.208 m; Competition track size: 44 x 2 m

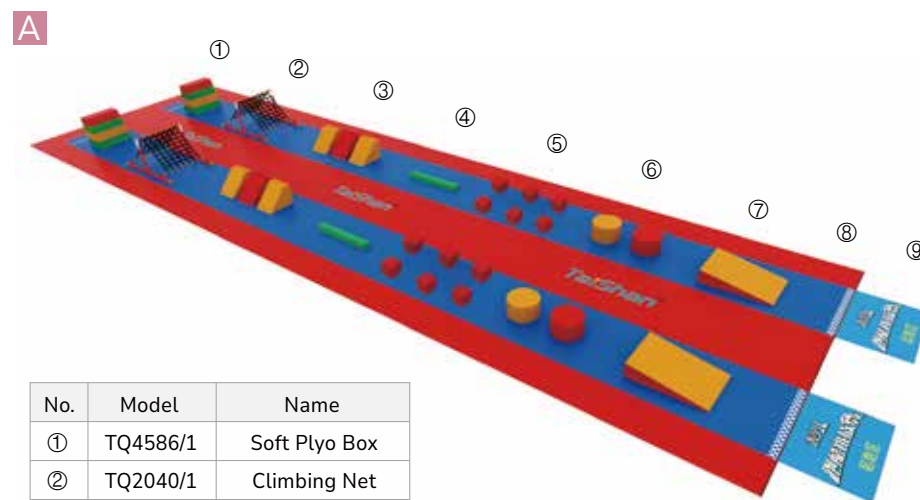
Safety track size: 44 x 2 m

Competition Track Obstacles			
Model	Name	Size (m)	Obstacle
TQ1020A.01	Step Module	1.9 (L) × 2 (W) × 1 (H) m	
TQ1020A.02	Trapezoid Module with Rails	2.385 (L) × 2 (W) × 2 (H) m	
TQ1020A.03	Three-steps Module	6.6 (L) × 2 (W) × 2.4 (H) m	
TQ1020A.04	Trapezoid Module with Rails 2	4.9 (L) × 2 (W) × 2.45 (H) m	
TQ1020A.05	Module with Rails 1	1.6 (L) × 2 (W) × 1 (H) m	
TQ1020A.06	Module with Rails 2	1 (L) × 2 (W) × 2.9 (H) m	
TQ1020A.07	Balance Beam Obstacle	4.4 (L) × 2 (W) × 0.5 (H) m	
TQ1020A.08	Triangle Module	1.05 (L) × 2 (W) × 2 (H) m	

Saftey Zone Obstacles			
Model	Name	Size / m	Product
TQ1020A.13	Safety Zone Module 2	2 (L) × 2 (W) × 0.8 (H) m	
TQ1020A.12	Safety Zone Module 1	7 (L) × 2 (W) × 2 (H) m	
TQ1020A.11	Connecting Rails 3	1 (L) × 2 (W) × 2.8 (H) m	
TQ1020A.10	Connecting Rails 2	2 (L) × 2 (W) × 2.35 (H) m	
TQ1020A.09	Connecting Rails	0.05 (L) × 2 (W) × 2.8 (H) m	

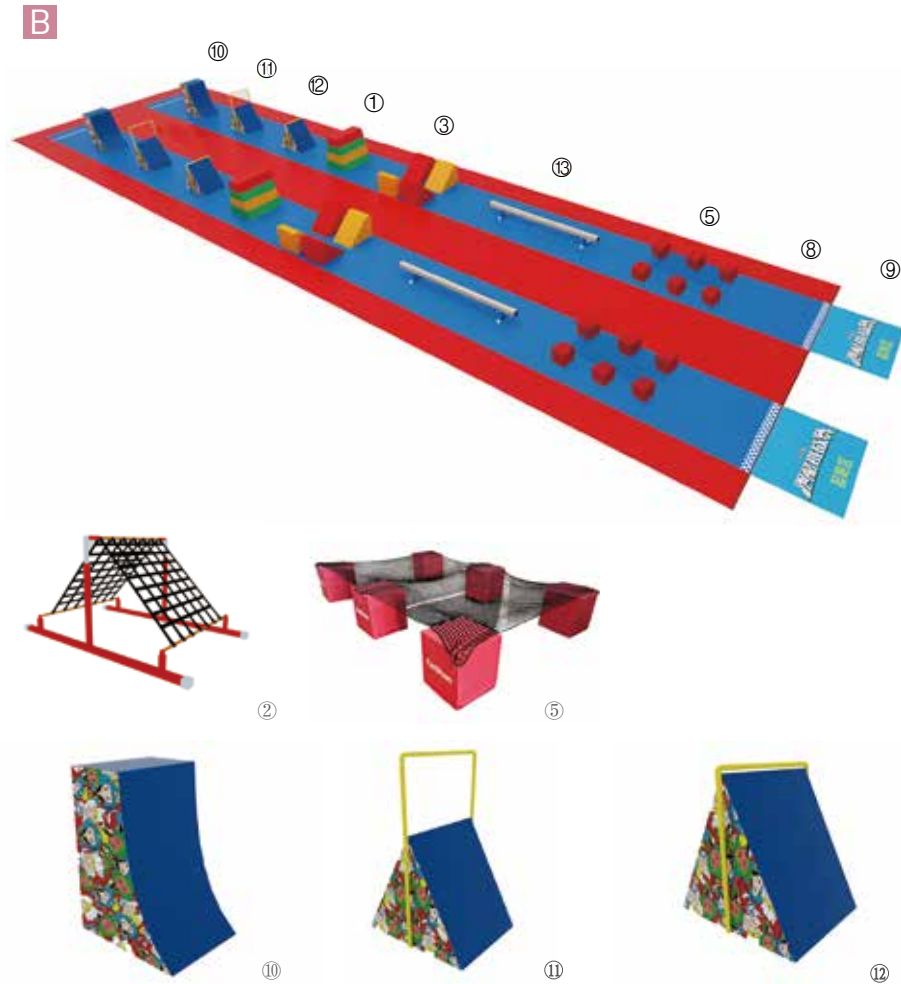
YOUTH PARKOUR

Play-based sensory enrichment boosts children's brain coordination, motor skills, and social competence, while nurturing positive emotions, interests, willpower, and character.



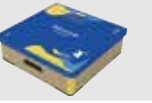
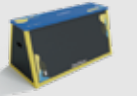
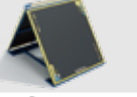
No.	Model	Name
①	TQ4586/1	Soft Plyo Box
②	TQ2040/1	Climbing Net
③	TQ4735	Tall Wedge Block
④	TQ4750	Soft Balance Beam
⑤	TQW2040/2	Crawl Net

No.	Model	Name
⑥	TQ4797	Round Block
⑦	TQ4647	Wedge Block
⑧	TQW2041	Competition Track
⑨	TQW2042	Start Area



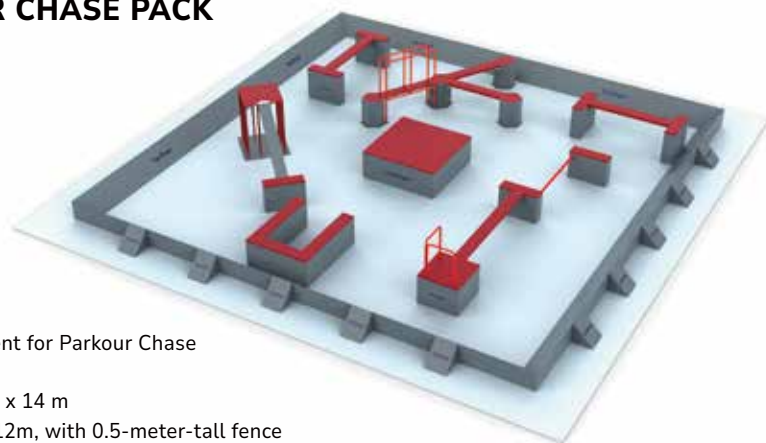
No.	Model	Name
①	TQ4586/1	Soft Plyo Box
③	TQ4735	Tall Wedge Block
⑤	TQW2040/2	Crawl Net
⑧	TQW2041	Competition Track
⑨	TQW2042	Start Area

No.	Model	Name
⑩	TQW2043	Warped Wall
⑪	TQW2044	Triangle Block with High Bar
⑫	TQW2045	Triangle Block with Low Bar
⑬	TQW2046	Start Area

TQPK001.01	Youth Parkour Platform		
TQPK001.02	Low Square Box	0.5 × 0.5 × 0.15 m	
TQPK001.08	Climbing Box and Bar Combination	2.56 × 2.43 × (1.8 m - 2.2 m)	
TQPK001.15	Trapezoid Box (600 mm)	1.2 × 0.3 (top W) × 0.6 (bottom W) × 0.6 m	
TQPK001.16	Trapezoid Box (750 mm)	1.2 × 0.3 (top W) × 0.7 (bottom W) × 0.75 m	
TQPK001.17	Trapezoid Box (900 mm)	1.2 × 0.3 (top W) × 0.8 (bottom W) × 0.9 m	
TQPK001.18	Low Triangle Box	2 × 1 × 0.655 m; one side is 50° and the other 40°	
TQPK001.19	A-shaped Board	1.6 × 1.2 × 1.2 m; both sides covered with PVC flooring; 9 levels of width adjustment	
TQPK001.20	Trapezoid Platform with High Bar	1.5 × 1.1 × (1 m - 1.6 m), in 5 cm increments	
TQPK001.21	Trapezoid Box (800 mm)	1.2 × 0.3 (top W) × 0.8 (bottom W) × 0.8 m	
TQPK001.22	Balance Beam with Boxes	Overall size: 3.6 × 1 × 0.4 m Beam size: 3 × 0.15 m	
TQPK001.23	Kong Vault Block	1.6 × 1 × 0.95 m 5 levels (four 0.2 m levels, one 0.15 m level)	
TQPK001.24	Protecting Mat for Climbing Box and Bar Combination	2 × 1 × 0.1 m	

TQPK001.25	Tumbling Mat	3 × 2 × 0.2 m	
TQPK001.26	Protecting Mat for Low Triangle Box	4 × 0.8 × 0.1 m	
TQPK001.27	Protecting Mat for Balance Beam	3 × 1 × 0.1 m	
TQ1020A.02	Trapezoid Boxes and Pipes Combination	2.385 (L) × 2 (W) × 2 (H)	
TQ2008/3	Disassemblable Children's Horizontal Bar	Bar: ϕ 4 cm × 130 cm Height adjustment range: 90 cm – 150 cm (in 5 cm increments)	

PARKOUR CHASE PACK



TQZS001

List of Equipment for Parkour Chase

Overall size: 14 x 14 m

FOP size: 12 x 12m, with 0.5-meter-tall fence

a. 14 x 14m XPE roll-up mats with carpet surface

b. 12 x 12 x 0.5 m fence attached to the mats using hook-and-loop straps on the bottom

c. Square box (x 1)

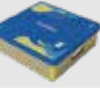
d. H-shaped bridge (x 2)

e. U-shaped obstacle (x 1)

f. Obstacles linked via bridge and pipe (x 1)

g. Obstacle with slide (x 1)

3-way bridge obstacle with pipes (x 1)

TQPK002.01	Folding Step Panel	0.5 × 0.8 × 0.125 m Panel size: 798 × 458 mm	
TQPK002.10	Low Square Box	0.5 × 0.5 × 0.15 m	
TQPK002.02	Elevated Folding Step Panel (200 mm)	0.5 × 0.8 × 0.32 m Panel size: 798 × 458 mm	
TQPK002.03	4-level Plyo Box	0.8 × 0.3 × 1 m	
TQPK002.04	Plyo Box and Slides Combination (2000 mm)	3.58 × 1.6 × 2 m	
TQPK002.05	A-shaped Board	1.6 × 1 × 1.2 m Board size: 0.98 × 1.26 m	
TQPK002.06	Trapezoid Obstacle with High Bar	1.1 × 1.1 × (0.935 m - 1.535 m), in 5 cm increments	
TQPK002.08	Plyo Box and Slides Combination (1800 mm)	3.58 × 1.6 × 1.8 m	
TQPK002.09	3-level Plyo Box	0.8 × 0.3 × 0.765 m	
TQPK002.11	Elevated Folding Step Panel (400 mm)	0.5 × 0.8 × 0.52 m Panel size: 798 × 458 mm	
TQPK002.12	Plyo Box Balance Beam	3.5 × 0.8 × 0.765 m Beam size: 2.9 × 0.15 × 0.1 m	
TQPK002.14	Plyo Box and Slides Combination (2200 mm)	3.58 × 1.6 × 2.2 m	
TQPK001.23	Kong Vault Block	1.6 × 1 × 0.95 m 5 levels (four 0.2 m levels, one 0.15 m level)	
TQPK001.25	Tumbling Mat	3 × 2 × 0.2 m	

TRAINING AUXILIARY EQUIPMENT

GYMNASTICS SERIES

NEW VAULTING BUCK



TQ2035

The base, welded from oval tubes, effectively increases overall safety. Equipped with 4 special rubber fine-tuning devices to protect the floor and accommodate any uneven surface. Equipped with an adjustment handle. The surface is finished with silver spray coating. The complete system consists of three parts: box head, upright, and base.

Size: 50 × 36.5 × 28.8 cm

Material: body surface covered with special fiber leather, molded in one piece, with high-load sponge bonded on top

SMALL VAULTING BUCK



TQ2090

Equipped with a special adjustment and locking handle for quick and convenient height adjustment of the vaulting buck body. The surface is finished with silver spray coating. The complete system consists of three parts: box body, lifting tube, and base.

Body size: 50 (L) × 36.5 (W) × 28.8 (H) cm

Weight: 26 kg

Material: box body surface covered with special fiber leather, inner body molded in one piece.

LARGE VAULTING BUCK

TQ2091

Auxiliary training equipment for jumping. The surface is finished with silver spray coating. The complete system consists of three parts: box body, lifting tube, and base.

Body size: 60 (L) × 36 (W) × 28 (H) cm

Material: box body surface covered with special fiber leather, inner body molded in one piece.

ELECTRONIC TENSION TESTER



TQ1022

Rated range: 10000 N

Division value: selectable 1 N, 2 N, 5 N, 10 N, 50 N, 100 N

Display: 1.3 inch OLED screen, resolution 128 × 64

Buttons: four buttons for power on/off, parameter setting, and zeroing

Indicators: 7 indicators for charging, fully charged, working, and alarm status

Alarm: alarm value adjustable; buzzer sounds and alarm indicator flashes when overload or underload occurs

Power supply: built-in 1500 mAh lithium battery, USB TYPE-C charging port

Safe overload: 120% F.S

Operating temperature: -20 – 60 °C



WALL BAR

The surface is coated with eco-friendly clear varnish.

Material: premium pine and ash wood with mortise-and-tenon joints for maximum structural integrity.



TQ2059

Size: 90 × 18 × 280 cm



TQ2084 (Double Wall Bars)

Size: 180 × 18 × 280 cm

VAULTING BOX

The high-load inner tube increases shock absorption and overall comfort. The surface is coated with eco-friendly clear varnish.



TQ2077 (five-section)

Overall size: 125 (L) × 78 (W) × 125 (H)

The upper surface is covered with specially designed fiber-reinforced leather. The core is made of pine finger-jointed boards, with ρ 160 compression foam bonded to the upper layer.

Structure: 5 sections, uses mortise and tenon joinery for a firm overall connection.



TQ2053 (seven-section)

Overall size: 130 (L) × 78 (W) × 125 (H)

The upper surface is covered with specially designed fiber-reinforced leather. The core is made of pine finger-jointed boards, with ρ 160 compression foam bonded to the upper layer.

Structure: 7 sections, uses mortise and tenon joinery for a firm overall connection

ROTATOR SPOTTING BELT (non-twist)

Lightweight with high strength. Allowing simultaneous bidirectional rotation. Used in gymnastics, trampoline, acrobatics, and diving.

Ring: aluminum alloy, with soft belt

Total weight: 3.1 kg



TQ1019 (large)

Inner diameter: 39 cm, outer diameter: 42 cm

TQ1019/1 (small)

Inner diameter: 34 cm, outer diameter: 37 cm

TWISTING ROTATOR SPOTTING BELT

Lightweight with high strength. Allowing simultaneous bidirectional rotation. Used in gymnastics, trampoline, acrobatics, and diving.

Ring: aluminum alloy, with soft belt

Total weight: 3.5 kg



TQ1018 (large)

Inner diameter: 42 cm, outer diameter: 48 cm

TQ1018/1 (small)

Inner diameter: 36 cm, outer diameter: 42 cm

GYMNASTICS EMBEDDED PARTS

TQ2069 (underground)

Suitable for wooden floor venues. It is installed under the wooden floor and fixed with expansion screws. A single one can withstand 8000N of force without damage. When not in use, a cover cap can be installed to keep the wooden floor flush.

Size: 22 × 22 × (8.5 – 11.5) cm, adjustable based on floor height.



TQ2070 (above-ground)

Suitable for concrete floors. It is installed above ground and fixed with expansion screws. A single one can withstand 8000N of force without damage.

Size: 22 × 22 × 8 cm



DANCE BARRE



TQW0886

The surface is finished with high-temperature roller-coated polyester clear lacquer. Non-toxic, odorless, and environmentally friendly. The upright post is finished with spray coating.

Overall length: 4 m
Material: premium Manchurian ash wood, integrated spring steel running through the full length
Rail diameter: 55 ± 3 mm
Spring steel: 22 ± 3 mm
Base weight: 50 kg
Base diameter: 60 mm
Chrome-plated inner upright: $\phi 48$ mm, 7 height adjustment levels
Base: $\phi 40$ cm, cast iron, 50 kg / pair

GYMNASTICS BENCH



TQ2042

All-wooden bench top and support legs, lightweight and easy to move. The underside of the bench has a narrow surface that can be flipped over for use as a practice balance beam. The surface is coated with eco-friendly clear varnish.

Size: $244 \times 25 \times 25$ cm
Material: wood, equipped with anti-slip protective rubber sleeves.

CHALK STAND (for hands)



TQW0049

High strength, durable, and easy to move.

Size: 90 cm
Base material: stamped from premium metal plate.
Body material: high-temperature molded fiberglass

CHALK

TQW0048

in block, 15 kg/box

TQW0048/1

crushed, 10 kg/box

CHALK TRAY (for feet)



TQ2267

Used for holding chalk powder for athletes to rub their feet for anti-slip.

Size: $45 \times 45 \times 5$ cm

GYMNASTICS ENCLOSURE



TQ2043

It adopts modular unit structure with aluminum profile locking connections between units. Assembled structure for easy installation and disassembly. Length can be customized according to venue size. Inlaid with PVC high-density waterproof panels.

Each unit: 200 (L) $\times$ 135 (H) $\times$ 4 (Th) cm

SOFT FOLDING BALANCE BEAM



TQ4108

Folding design with a carrying backpack for easy portability. Quick and simple to set up.

Size: $500 \times 13 \times 2.3$ cm

Inner material: XPE

Outer covering: microfiber leather for a comfortable surface.

FOAM PIT



Kazakhstan



Kazakhstan



Bottom structure of the foam pit



XPE perforated design



XPE heat-sealed honeycomb structure

TQ2713

It is Easy to install, easy to clean, with enhanced safety performance, and no hidden safety risks. The added dust collection feature reduces eye irritation and the inhalation of magnesium dust that can harm the mouth, nasal cavity, and lungs, providing protection for athletes' health.

The bottom layer uses XPE heat-sealed honeycomb structure, covered with a full sheet of XPE with evenly spaced holes for added dust collection.

Size: customizable

NINJA SERIES

GYMNASTICS SERIES

TAISHAN NINJA RAMP STEP I



TQ2700/1.01

Size: 754 × 610 × 630 mm, 4 pieces per set, anti-slip surface
Material: PVC leather, woven fabric, infill: 30x XPE
Total weight: 28 kg

TAISHAN NINJA SINGLE BARRIER



TQ2700/1.02

Size: 1220 × 600/170 × 760 mm
Material: PVC leather, woven fabric, infill: 30x XPE
Weight: 17 kg

TAISHAN NINJA SINGLE BENCH



TQ2700/1.03

Size: 600 × 600 × 370 mm, 4 pieces per set, anti-slip surface
Material: PVC leather, woven fabric, infill: 30x XPE
Total weight: 20.4 kg

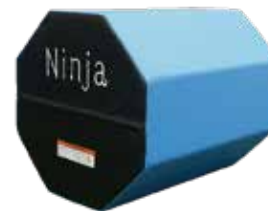
TAISHAN NINJA BENCH



TQ2700/1.04

Size: 1220 × 508 × 660 mm
Material: PVC leather, woven fabric, infill: 30x XPE
Total weight: 15.5 kg

TAISHAN NINJA OCTAGON



TQ2700/1.05

Size: 760 × 630 × 630 mm
Material: PVC leather, woven fabric, infill: heavy-duty foam
Total weight: 8.5 kg

TAISHAN NINJA RAMP



TQ2700/1.06

Size: 2130 × 1520 × 450 mm
Material: PVC leather, woven fabric, infill: heavy-duty foam
Total weight: 25 kg

TAISHAN NINJA FOLDING RAMP



TQ2700/1.07

Size: 1220 × 610 × 356/40 mm
Material: PVC leather, woven fabric, infill: heavy-duty foam

TAISHAN NINJA BALANCE BEAM



TQ2700/1.08

Size: 1820 × 370/160 × 200 mm, with anti-slip bottom
Material: PVC leather, woven fabric, infill: 30x XPE

TAISHAN NINJA CARTWHEEL MAT



TQ2700/1.09

Size: 530 × 330 × 130 mm

Material: PVC leather, infill: 30x XPE

TAISHAN NINJA FOLDING MAT



TQ2700/1.11

Size: 1240 × 2440 × 50mm

Material: PVC leather, woven fabric, infill: 30x XPE

TAISHAN NINJA MAT



TQ2700/1.12

Size: 1510 × 1510 × 200 mm

Material: PVC leather, infill: p22 sponge

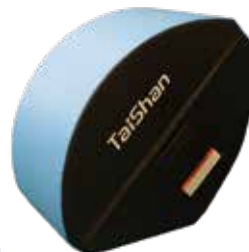
TAISHAN NINJA BIG MAT



TQ2700/1.13

TAISHAN NINJA STEPPING STONE

PVC leather, woven fabric, infill: heavy-duty foam



TQ2700/1.14

Size: 914 × 533 × 635 mm

TQ2700/1.15

Size: 1143 × 711 × 889mm

TAISHAN NINJA MAILBOX



TQ2700/1.16

Size: 825 × 400 × 500 mm

Material: PVC leather, woven fabric, infill: heavy-duty foam

TAISHAN NINJA JUMP BOX



TQ2700/1.17

Size: 1215 × 610 × 625 mm, with anti-slip surface

Material: PVC leather, woven fabric, infill: 30x XPE and heavy-duty foam

TAISHAN NINJA PROTECTIVE MAT



TQ2700/1.18

Size: 2400 × 1180 × 100 mm

Material: PVC leather, infill: p27.5 sponge

TAISHAN NINJA WARRIOR WALL



TQ2700/1.19

Size: 2432 × 1500 × 1500 mm

Material: PVC leather, woven fabric, infill: 30x XPE

TAISHAN NINJA WARPED WALL



TQ2700/1.20

Size: 1829 × 1067 × 2185 mm

Material: PVC leather, infill: 30x XPE and heavy-duty foam

TAISHAN NINJA TABLE, 3 PIECE DESIGN

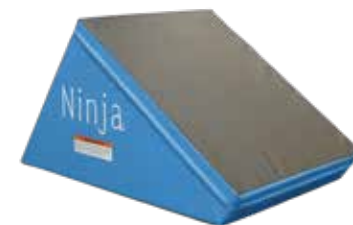


TQ2700/1.21

Size: 1220 × 762 × 915 mm

Material: PVC leather, woven fabric, infill: 30x XPE

TAISHAN NINJA SLANTED STEPS



TQ2700/1.22

Size: 754 × 610 × 630 mm, a set of 4 pieces
(The structure is the same as TQ2700/1.01)

Material: PVC leather, woven fabric, infill: 30x XPE

TAISHAN NINJA CYLINDER



TQ2700/1.23

Size: ϕ 730 × 750 mm

Material: PVC leather, woven fabric, infill: high load sponge

GYMNASTICS LANDING MAT

GYMNASTICS SERIES

1. There are two types of gymnastic landing mat: competition type and training type. The competition type: outer layer-PVC woven fabric, inner tube: XPE + sponge + XPE. The training type: PVC woven fabric + sponge + XPE. The standard color is blue.

2. Features of Competition Type

The competition type: outer layer-PVC woven fabric, inner tube: XPE + sponge + XPE. The hollow LOGO design on the side helps to release air. Handles on the side make it easy to transport.

3. Features of Training Type

The training type: PVC woven fabric + sponge + XPE. The inner tube is bonded with XPE and sponge. Blocks are connected to each other using Velcro to form a whole. Handles are provided on the bottom of the mat for easy transport. This product offers good stability, easy installation, a comfortable surface, and suitable elasticity.



Side air vents and LOGO hollow design facilitate air release.

Side handles for easy transport.

► Impact performance complies with FIG standards. Non-toxic and odor-free.

► The limit test for migratory elements meets the requirements of GB/T 30419.

► The limit test for plasticizers meets the requirements of GB/T 36793.

LANDING MAT FOR POMMEL HORSE

(competition type)

TQ1504A

Size: 400 × 400 × 10 cm

Unit size & quantity: 400 × 200 × 10 cm (2 pcs)

Total protection area: 16 m²



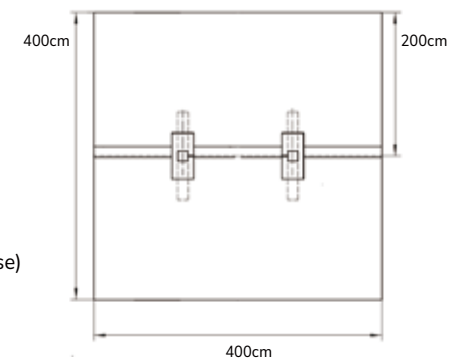
TQ1585

(Compatible with Composite Material Pommel Horse)

Size: 400 × 400 × 10 cm

Unit size & quantity: 400 × 200 × 10 cm (2 pcs)

Total protection area: 16 m²



Professional Competitions



Daily Training



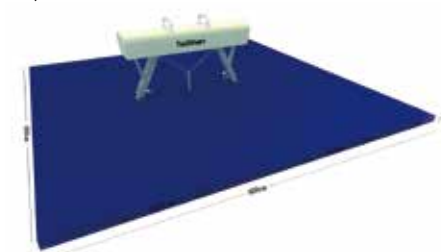
Color Customization

It can be customized according to customers' requirements
(If there are no special requests, the cushion is defaulted as blue and logo as white.)

Competition Blue

Training Blue

TQ1504A



TQ1585



LANDING MAT FOR PARALLEL BARS

TQ1510A (competition type)

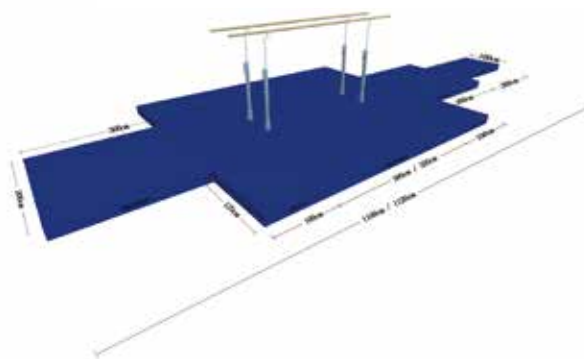
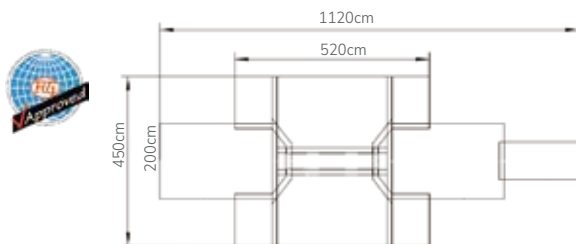
Compatible with TQ1001B, JZ1016

Size: 1120 × 450 × 20 cm

Unit sizes & quantities:

- 200 × 300 × 20 cm (2 pcs)
- 100 × 125 × 20 cm (4 pcs)
- 320 × 70 × 20 cm (1 pc)
- 190 × 320 × 20 cm (2 pcs)
- 200 × 100 × 20 cm (1 pc)

Total protection area: 33.4 m²



TQ1509/1 (training type)

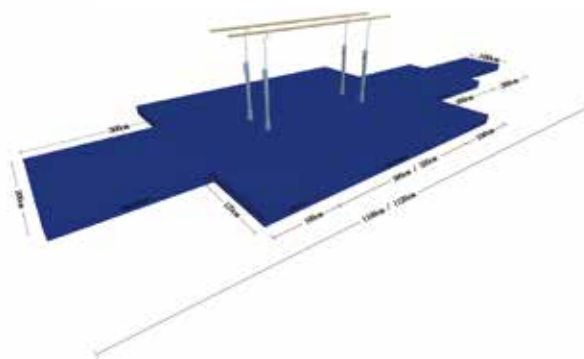
Compatible with TQ2001

Size: 1120 × 450 × 20 cm

Unit sizes & quantities:

- 200 × 300 × 20 cm (2 pcs)
- 100 × 125 × 20 cm (4 pcs)
- 300 × 70 × 20 cm (1 pc)
- 300 × 190 × 20 cm (2 pcs)
- 200 × 100 × 20 cm (1 pc)

Total protection area: 32.5 m²



LANDING MAT FOR HORIZONTAL BAR

TQ1511A (competition type)

Compatible with TQ1002, JZ1017

Size: 1200 × 300 × 20 cm

Unit size & quantity: 300 × 200 × 20 cm, 6 pcs

Total protection area: 36 m²

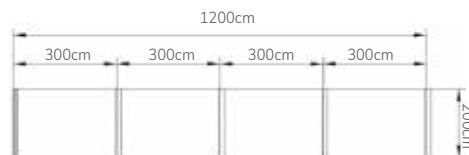
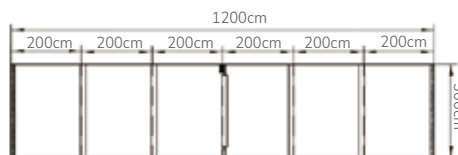
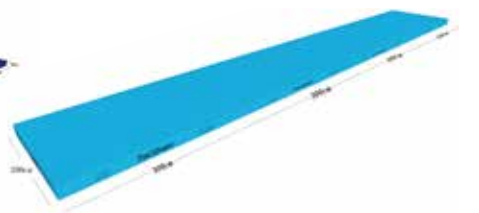
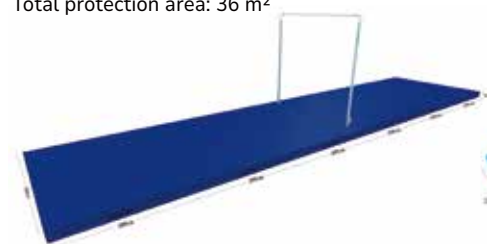


TQ1502A (training type)

Size: 1200 × 200 × 20 cm

Unit size & quantity: 300 × 200 × 20 cm

Total protection area: 24 m²



LANDING MATS FOR UNEVEN BARS

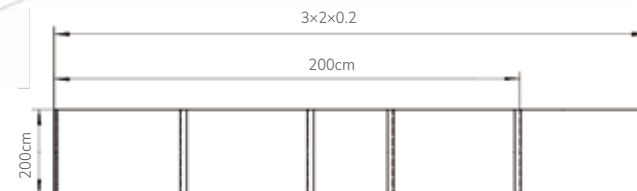
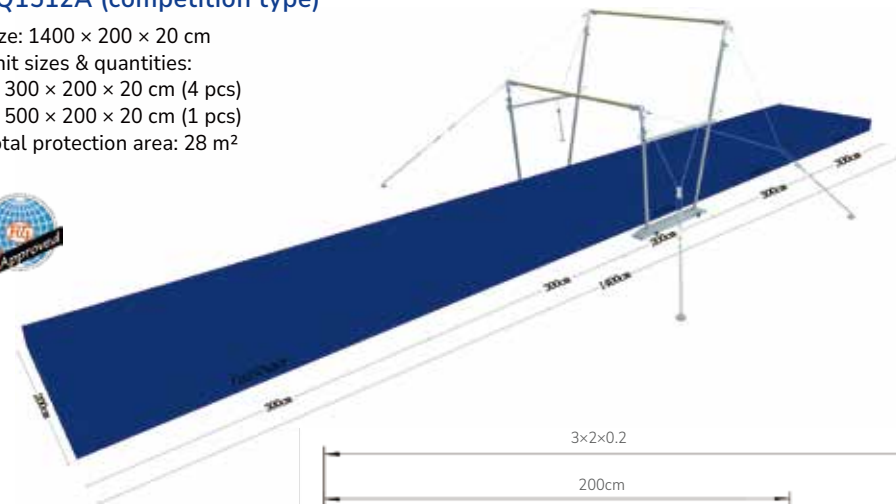
TQ1512A (competition type)

Size: 1400 × 200 × 20 cm

Unit sizes & quantities:

- 300 × 200 × 20 cm (4 pcs)
- 500 × 200 × 20 cm (1 pc)

Total protection area: 28 m²



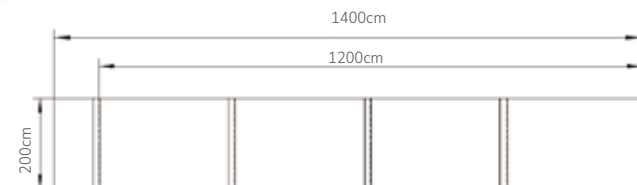
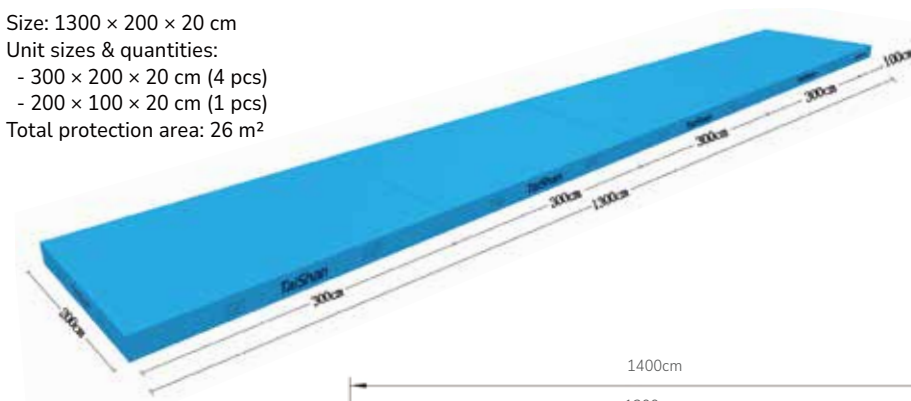
TQ1503A (training type)

Size: 1300 × 200 × 20 cm

Unit sizes & quantities:

- 300 × 200 × 20 cm (4 pcs)
- 200 × 100 × 20 cm (1 pcs)

Total protection area: 26 m²



LANDING MAT FOR RINGS

TQ1514A (competition type)

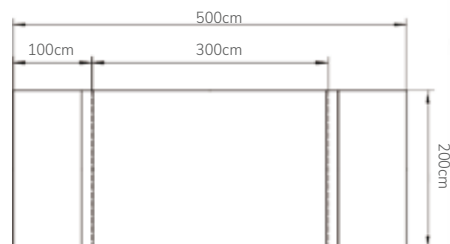
Compatible with TQ1006B, JZ1012

Size: 500 × 200 × 20 cm

Unit sizes & quantities:

- 300 × 200 × 20 cm (1 pcs)
- 200 × 100 × 20 cm (2 pcs)

Total protection area: 10 m²



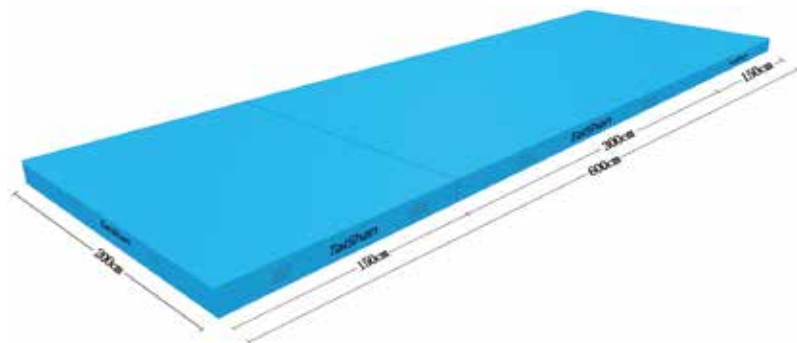
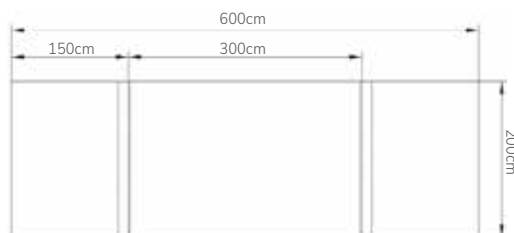
TQ1506A (training type)

Size: 600 × 200 × 20 cm

Unit sizes & quantities:

- 300 × 200 × 20 cm (1 pcs)
- 200 × 150 × 20 cm (2 pcs)

Total protection area: 12 m²



LANDING MATS FOR BALANCE BEAM

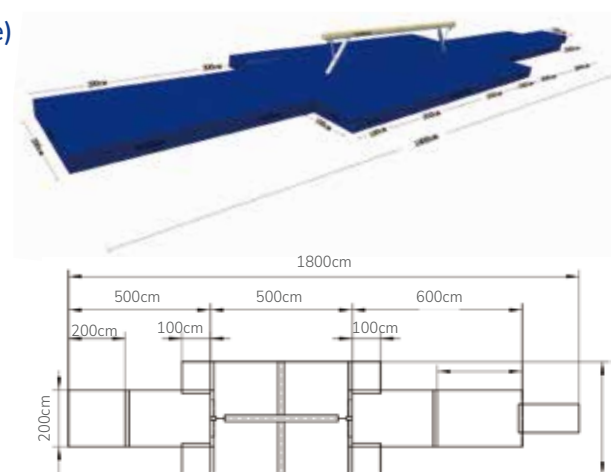
TQ1515A (competition type)

Size: 1800 × 400 × 20 cm

Unit sizes & quantities:

- 200 × 200 × 20 cm (1 pcs)
- 300 × 200 × 20 cm (3 pcs)
- 100 × 100 × 20 cm (4 pc)
- 250 × 200 × 20 cm (4 pcs)
- 200 × 100 × 20 cm (1 pc)

Total protection area: 48 m²



TQ1586 (competition type)

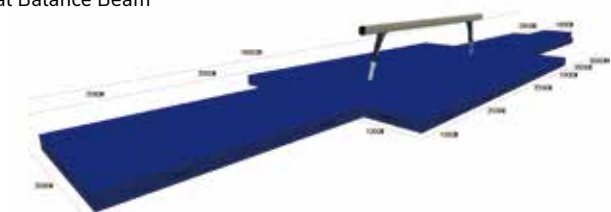
Compatible with Composite Material Balance Beam

Size: 1800 × 400 × 20 cm

Unit sizes & quantities:

- 200 × 200 × 20 cm (1 pcs)
- 300 × 200 × 20 cm (3 pcs)
- 100 × 100 × 20 cm (4 pc)
- 250 × 200 × 20 cm (4 pcs)
- 200 × 100 × 20 cm (1 pc)

Total protection area: 48 m²



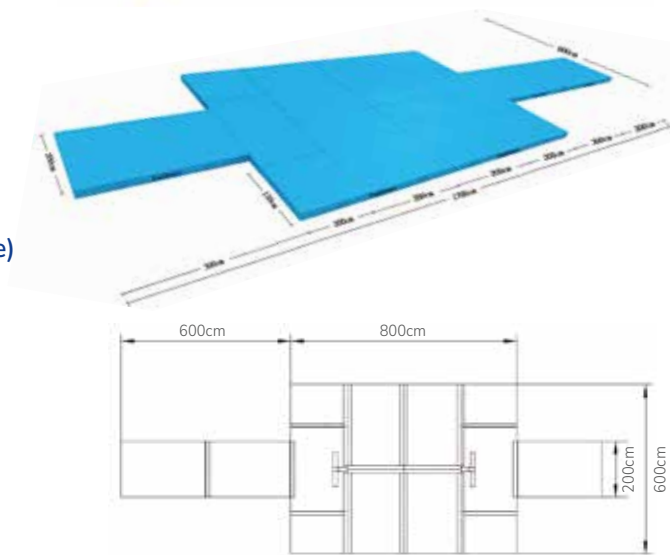
TQ1507A (training type)

Size: 1700 × 600 × 20 cm

Unit sizes & quantities:

- 200 × 300 × 20 cm (9 pcs)
- 200 × 150 × 20 cm (4 pcs)

Total protection area: 66 m²



LANDING MAT FOR VAULTING TABLE

TQ1513A (competition type)

Compatible with TQ1005B, JZ1015

Size: 600 × 250 × 20 cm

Unit sizes & quantities:

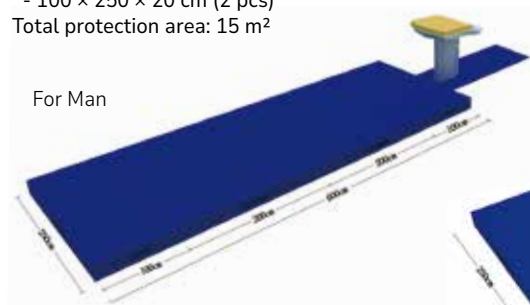
- 200 × 250 × 20 cm (2 pcs)

- 100 × 250 × 20 cm (2 pcs)

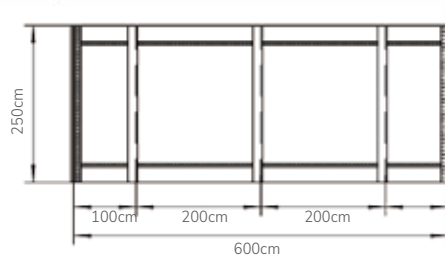
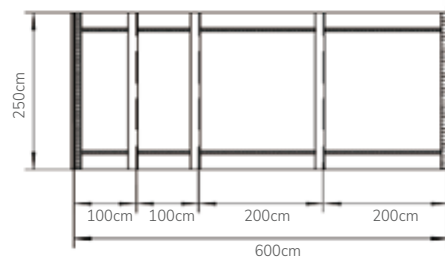
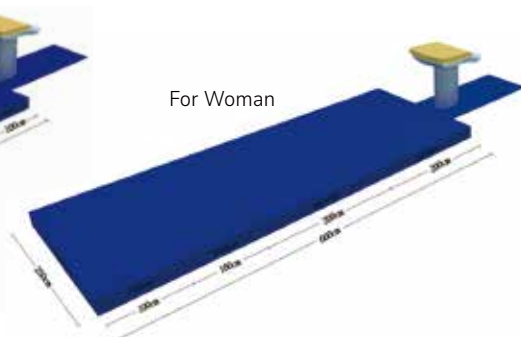
Total protection area: 15 m²



For Man



For Woman

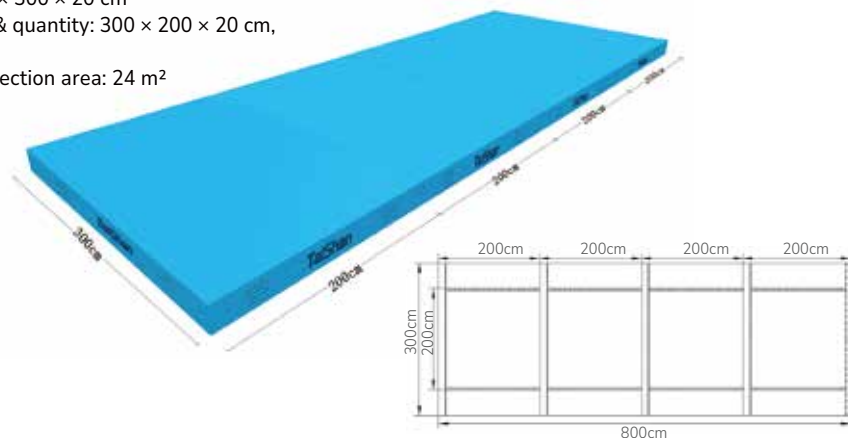


TQ1505A (training type)

Size: 800 × 300 × 20 cm

Unit size & quantity: 300 × 200 × 20 cm,
4 pcs

Total protection area: 24 m²



COACH MAT



TQ2546

The outer layer is made of canvas, with good stability, comfortable surface, and suitable elasticity. Suitable for protective use in uneven bars and trampoline.

Size: 170 × 110 × 10 cm

SUPPLEMENTAL MAT FOR VAULTING TABLE

TQ1513A.04

Size: 300 × 200 × 30 cm



LANDING SOFT MAT

TQ2725/1

Size: 300 × 200 × 50 cm

Material: PVC outer cover, inner tube with sponge bridge structure



Support Pad (Custom Sizes Available)



TQ2616

Size: 50 × 50 × 50 cm

TQ2696

Size: 90 × 70 × 50 cm

SUPPLEMENTAL MAT

The mats are made from premium PVC woven fabric and sponge. Each mat features a handle structure for easy transport. The inner tube sponge is lightweight with moderate firmness. The product is wear-resistant, waterproof, and very durable.

TQ1525 Supplemental Mat 1 200 × 200 × 10 cm Used in floor exercise

TQ1526 Supplemental Mat 2 200 × 300 × 10 cm Used in floor exercise, balance beam and parallel bars

TQ1527 Supplemental Mat 3 200 × 400 × 10 cm Used in horizontal bar, rings and balance beam

TQ1528 Supplemental Mat 4 200 × 500 × 10 cm Used in uneven bars and horizontal bar

TQ1529 Supplemental Mat 5 200 × 600 × 10 cm Used in vaulting table

