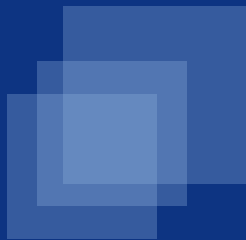


TaiShan
SINCE 1978

TAISHAN | 2025
SPORTS

BALL EQUIPMENT



Taishan Sports

TaiShan Sports Brings Sports Enjoyment To The World

CATALOGUE



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01

TAISHAN SPORTS

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About Us

One-Stop Global Sports Solution Service



Zero Complaints

We have served more than 1,000 international and domestic top sports events including 6 Olympic Games and 3 Youth Olympic Games, with "Zero Complaints".



Zero Breakdowns

As the world's top event service provider, We take high product quality seriously and will settle for nothing less than equipment "Zero Breakdown".



Zero Faults

With "Zero Failure" service level and the value pursuit of "no small matters in game" in mind, we have built the world's leading sports brand.

Company Info



As a world-famous sports equipment manufacturer and seller, Taishan Sports is now leading China’s sports industry. It has successfully served multiple major sports events, such as Olympic Games, Youth Olympic Games, Asian Games, FISU World University Games, and National Games, using its pioneering CD2S (Consult, Design, Supply, and Service) service model for major sports events. Credited as “an Olympic miracle” by the former IOC president Jacques Rogge, Taishan Sports’ high standard service with “Zero Faults, Zero Breakdowns, Zero Complaints” has made itself a proud national brand.

Entitled as National Sports Goods Engineering Technology Research Center, National Industrial Design Center, National Enterprise Technology Center, and Postdoctoral R&D Station, Taishan Sports is fully capable of conducting R&D of and testing on national level sports goods. With nearly 300 patents in hand, it has led and participated in setting over 60 domestic and international sports industry standards. More than 100 of its products have been certified by FIG, IJF, WT, UWW, WA, and IWUF, and its XPE multifunctional sports mats are listed on the China Torch Program. With all of its competitive gymnastic equipment certified by FIG, Taishan Sports has unprecedentedly adopted carbon fiber composite in production. At the same time, it continues to popularize gymnastic equipment and has come up with products for children and the elderly, creating “Taishan quality shared around the globe”. Meanwhile, Taishan Sports is always insisting on continuous technological innovation and material upgrading in other fields.

Certifications



FIBA Certification
(3×3 Basketball Stand)



FIBA Certification
(including 5 certified basketball stands)

7⁺
National-level R&D
Platforms

100⁺
Participation in Industry
Standards Formulation

1000⁺
R&D Personnel

1000⁺
Authorized Patents

200⁺
Certified Products

02

BALL EQUIPMENT SERIES

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Basketball



Football



Volleyball



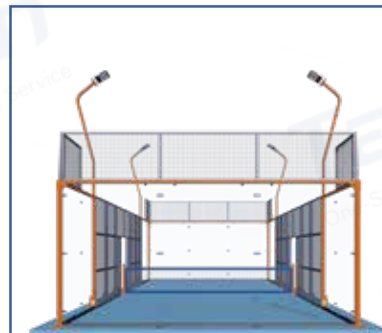
Table Tennis



Badminton



Tennis



Padel



LED Display Screen






Venue Seat Series

Basketball

Ball Equipment Series

TQ1461 Advanced Competition Elastic Balance Basketball Stand

Model: TQ1461




1. Basket Height: 3.05m
 2. Extension arm size: 3.25m
 3. Backboard size: 1800mm×1050mm
 4. Basket: φ450mm
 5. Backboard material: Tempered glass
 6. Basketball stand color option: 
 7. Protective pads colors are optional and images can be customized: 
 8. Backboard cover colors available: 
 9. Using in indoor environment. Optional 24 second timer. There should be more than 4.2m space outside the end line of the site.
- With elastic balance structure and spring auxiliary lifting, it can be moved with manual assistance.



TQ1461A With electro-hydraulic structure and electro-hydraulic auxiliary lifting



TQ1461B (no international certification) With manual-hydraulic structure and manual-hydraulic auxiliary lifting

1. Basket Height: 3.05m
2. Extension arm size: 3.25m
3. Backboard size: 1800mm×1050mm
4. Basket: φ450mm
5. Backboard material: Tempered glass
6. Basketball stand color option: 
7. Protective pads colors are optional and images can be customized: 
8. Backboard cover colors available: 
9. Using in indoor environment. There should be more than 4.2m space outside the end line of the site. With positioning pin, ground anchor, it can be moved with manual assistance.

COMPETITION
LEVEL 1&2






Competition Elastic Balance Basketball Stand

- Model: TQ1462
- 1. Basket Height: 3.05m
 - 2. Extension arm size: 3.25m
 - 3. Backboard size: 1800mm×1050mm
 - 4. Basket: φ450mm
 - 5. Backboard material: Tempered glass
 - 6. Basketball stand color option: 
 - 7. Protective pads colors are optional and images can be customized: 
 - 8. Backboard cover colors available: 
 - 9. Using in indoor environment. Optional 24 second timer. There should be more than 4.2m space outside the end line of the site. With elastic balance structure and spring auxiliary lifting, it can be moved with manual assistance



3×3 Basketball Stand

- Model: TQ1463
- 1. Basket Height: 3.05m
 - 2. Extension arm size: 2.25m
 - 3. Backboard size: 1800mm×1050mm
 - 4. Basket: φ450mm
 - 5. Backboard material: Tempered glass
 - 6. Basketball stand color option: 
 - 7. Protective pads colors are optional and images can be customized: 
 - 8. Backboard cover colors available: 
 - 9. It can be used in outdoor environment. Optional 12 second timer. There should be more than 3.2m space outside the end line of the site. With elastic balance structure and spring auxiliary lifting, it can be moved with manual assistance.



3×3




Approval Level 1

Intermediate Training Electro-hydraulic Basketball Stand

- Model: TQ1462A/1
- 1. Basket Height: 3.05m
 - 2. Extension arm size: 2.25m
 - 3. Backboard size: 1800mm×1050mm
 - 4. Basket: φ450mm
 - 5. Backboard material: Tempered glass
 - 6. With electro-hydraulic structure and electro-hydraulic (220V) auxiliary lifting, it can be moved with manual assistance.
 - 7. Optional 24 second timer.
 - 8. There should be more than 3.2m space outside the end line of the site.



Luxury Fixed Single Post Basketball Stand

- Model: TQ1464
- 1. Basket Height: 3.05m
 - 2. Extension arm size: 1.8m
 - 3. Backboard size: 1800mm×1050mm
 - 4. Basket: φ450mm
 - 5. Backboard material: Tempered glass
 - 6. Basketball stand color option: 
 - 7. Protective pads colors are optional and images can be customized: 
 - 8. Backboard cover colors available: 
 - 9. Using in indoor environment. Embedded fixed structure. There should be more than 1.15m space outside the end line of the site.



Approval Level 2

TQ1465

Intermediate Training Elastic Balance Basketball Stand

- 1. Basket Height: 3.05m
- 2. Extension arm size: 2.25m
- 3. Backboard size: 1800mm×1050mm
- 4. Basket: φ450mm
- 5. Backboard material: Tempered glass
- 6. With elastic balance structure and spring auxiliary lifting, it can be moved with manual assistance.
- 7. Optional 24 second timer and ground anchor.
- 8. There should be more than 3.2m space outside the end line of the site.



TQ1465/1

Intermediate Training Elastic Balance Basketball Stand

- 1. Basket Height: 3.05m
- 2. Extension arm size: 3.25m
- 3. Backboard size: 1800mm×1050mm
- 4. Basket: φ450mm
- 5. Backboard material: Tempered glass
- 6. With elastic balance structure and spring auxiliary lifting, it can be moved with manual assistance.
- 7. Optional 24 second timer and ground anchor.
- 8. There should be more than 4.2m space outside the end line of the site.



TQ1465A

Intermediate Training Electro-hydraulic Basketball Stand

Using in indoor environment.

- 1. Basket Height: 3.05m.
- 2. Extension arm size: 3.25m.
- 3. Backboard size: 1800mm × 1050mm.
- 4. Material: tempered glass.
- 5. Basket: φ450mm.
- 6. With electro-hydraulic structure auxiliary lifting, it can be moved with manual assistance.
- 7. Electric hydraulic system voltage 220V, power 1.5Kw.
- 8. Optional 24 second timer.
- 9. There should be more than 4.2m space outside the end line of the site.

TQ1465A/1

Intermediate Training Electro-hydraulic Basketball Stand

Using in indoor environment.

- 1. Basket Height: 3.05m.
- 2. Extension arm size: 2.25m.
- 3. Backboard size: 1800mm × 1050mm.
- 4. Material: tempered glass.
- 5. Basket: φ450mm.
- 6. With electro-hydraulic structure auxiliary lifting, it can be moved with manual assistance.
- 7. Electric hydraulic system voltage 220V, power 1.5Kw.
- 8. Optional 24 second timer.
- 9. There should be more than 3.2m space outside the end line of the site.

TQ1465B

Intermediate Training Manual-Hydraulic Basketball Stand

Using in indoor environment.

- 1. Basket Height: 3.05m.
- 2. Extension arm size: 3.25m.
- 3. Backboard size: 1800mm × 1050mm.
- 4. Material: tempered glass.
- 5. Basket: φ450mm.
- 6. With manual-hydraulic structure auxiliary lifting, it can be moved with manual assistance.
- 7. Optional 24 second timer.
- 8. There should be more than 4.2m space outside the end line of the site.

TQ1465B/1

Intermediate Training Manual-Hydraulic Basketball Stand

Using in indoor environment.

- 1. Basket Height: 3.05m.
- 2. Extension arm size: 2.25m.
- 3. Backboard size: 1800mm × 1050mm.
- 4. Material: tempered glass.
- 5. Basket: φ450mm.
- 6. With manual-hydraulic structure auxiliary lifting, it can be moved with manual assistance.
- 7. Optional 24 second timer.
- 8. There should be more than 3.2m space outside the end line of the site.

COMPETITION
LEVEL 2





TQ2357
Youth Manual Lifting Basketball Stand

TQ2357/1
Youth Electric Lifting Basketball Stand

1. Basket Height: 1.4 - 3.05m
2. Extension arm size: 0.7 - 1.1m
3. Backboard size: 1200mm×800mm
4. Basket: φ450mm
5. Backboard material: Tempered glass
6. Using in indoor environment, and it can be moved with manual assistance.

COMPETITION LEVEL 1&2



Competition Intelligent Self-propelled Basketball Stand

- Model: TQ3.25ZN
1. Extension arm size: 3.25m
 2. Backboard size: 1800mm×1050mm
 3. Basket: φ450mm
 4. Accessories: Standard 24-second timer
 5. Base dimension: Length 2300 × Width 1120 × Front height 733 × Rear height 515mm
 6. Material: High transparent tempered glass backboard (with high light signal strip), the basketball arm folding and self-moving can be achieved by wireless remote control

COMPETITION
LEVEL 1&2



2.25m Concaved Box Basketball Stand

Model: TQ2.25XT

- 1. Extension arm size: 2.25m
- 2. Backboard size: 1800mm×1050mm
- 3. Basket: φ450mm

4. Material: The extension arm of the basketball stand is welded with 160×80×3mm rectangular high-quality carbon steel pipe, which effectively improves the overall stiffness of the basketball stand. The front and rear columns of the basketball stand are welded with 150×3mm rectangular high-quality carbon steel pipes, and the base is welded with 40×20×3mm rectangular high-quality carbon steel pipes and 3mm high-quality carbon steel plates. At the same time, the base is equipped with counterweight. The overall coating process has good anti-corrosion to ensure that the basketball stand can be used outside the room for a long time.



Hydraulic-like Basketball Stand

Model: TQ2365

- 1. Extension arm size: 2.25m
- 2. Backboard size: 1800×1050m
- 3. Backboard material: Tempered glass backboard

Model: TS-1005/1

- 1. Extension arm size: 2.25m
- 2. Backboard size: 1800×1050m
- 3. Backboard material: SMC backboard



Detachable Basketball Stand

Model: TQW0383

- 1. Extension arm size: 2.25m
- 2. Backboard size: 1800×1050m
- 3. Backboard material: Tempered glass backboard

Model: TQW0383/1

- 1. Extension arm size: 2.25m
- 2. Backboard size: 1800×1050m
- 3. Backboard material: SMC backboard



Movable Basketball Stand

- Model: TQ3040A/2
- 1. Extension arm size: 2.25m
 - 2. Basket Height: 3.05m
 - 3. Specification: 2×1m box
 - 4. Backboard material: Backboard material: Tempered glass backboard(three-point support)



One-arm Basketball Stand

- Model: TSTQL3061
- 1. Extension arm size: 2.25m
 - 2. Extension Basket Height: 3050mm
 - 3. 180mm Square Tube Column
 - 4. Backboard material: SMC backboard



Movable Basketball Stand

- Model: TSTQL3040
- 1. Extension arm size: 2.5m
 - 2. Specification: 4865mm×1800mm×3950mm
 - 3. Backboard material: SMC backboard



One-arm Basketball Stand

- Model: TQ3061/2
- 1. Extension arm size: 2.25m
 - 2. Extension Basket Height: 3050mm
 - 3. 180mm Square Tube Column
 - 4. Backboard material: Tempered glass backboard (three-point support)

Four-Arm Basketball Stand

- Model: TQ2387
- 1. Extension arm size: 1.8m
 - 2. Basket Height: 2050/2350/2700/3050mm
 - 3. Backboard material: Tempered glass



Mini Backboard Basketball Stand

- Model: TSTQL3039
- 1. Extension arm size: 1.5m
 - 2. Basket Height: 3050mm
 - 3. Backboard material: SMC backboard
 - 4. Specification: φ140mm column



Basketball Stand

- Model: TSTQL3062
- 1. Extension arm size: 1.8m
 - 2. Basket Height: 3050mm
 - 3. Backboard material: SMC backboard
 - 4. Specification: φ180mm round tube column



Buried Basketball Stand

- Model: TSTQL3041
- 1. Extension arm size: 1.8m
 - 2. Basket Height: 3050mm
 - 3. Backboard material: SMC backboard
 - 4. Specification: φ165mm column



No-backboard Basketball Stand

- Model: TQW0384
- 1. Extension arm size: Ring height 3050mm
 - 2. Material: Steel, Removable





FIBA Competition Backboard

- Model: TQ1461.08
- 1. Specification: 1800mm×1050mm
 - 2. Material: Tempered glass



Spring Basketball Hoop

- Model: TQ3200.11
- 1. Specifications: φ450mm, Mounting hole spacing: 126mm × 107mm
 - 2. Materials: Made of 18mm high-strength carbon steel with a built-in high-elasticity spring for excellent shock absorption. Features a premium thickened steel base to increase the hoop's support area, ensuring sturdiness and durability.
- Note: Includes a basketball hoop net.

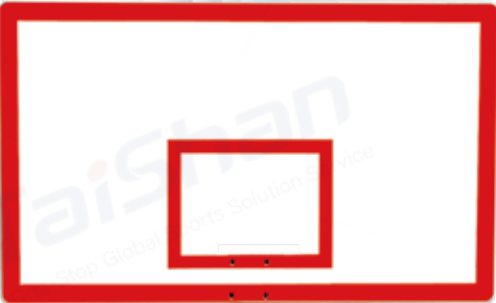
Tempered Glass Backboard (three-point support)

- Model: TQ3040/2.03
- 1. Specification: 1800mm×1050mm
 - 2. Material: Tempered glass



Basketball Hoop

- Model: TQ1461.09
- 1. Specifications: φ450mm, Mounting hole spacing: 126mm × 107mm
 - 2. Materials: Made of 18mm high-strength carbon structural steel with a built-in spring, ensuring superior shock absorption, in line with FIBA requirements.
- Note: Official FIBA-approved basketball stand.



SMC Backboard

- Model: TQ3040.07
- 1. Specification: 1800mm×1050mm
 - 2. Material: SMC



Basketball Net

- Model: TQW0870
- 1. Specification: Wire diameter: 5mm, Flat rope: 7mm
 - 2. Material: Material: Polyester, total Length: 50 cm, with 12-loop (minus 2-loop variant) and stitched joints, and anti-rebound construction.

SMC Fan-shaped Backboard

- Model: TQ3039.00-01
- Material: SMC



Basketball Net

Model: TQ3200.11-04
Material: polyester, wear-resistant and anti-aging



Basketball

Model: TQW0011-05, TQW0011-06, TQW0011-07
1. Specification: 5#, 6#, 7#
2. Material: Microfiber

Ball Folding Cart

Model: TQW0385
1. Specification: 900mm×600mm×790mm
2. Material: Steel



Suspended Substitution Cards

Model: TQW0041
1. Specification: 240mm×160mm×4mm
2. Material: PVC
double-sided



Ball Storage Cart

Model: TQW0839
1. Specification: 880mm×650mm×650mm
2. Material: Aluminum alloy frame, Oxford fabric
3. Weight: 4.2kg
4. Capacity: Spacious interior storage



Basketball Scoreboard

Model: TQW0840
1. Specification: 1730mm×850mm×660mm
2. Material: Material: Premium steel frame with PVC
manual flip-score mechanism.

Football

Ball Equipment Series



Football Goal (11v11)

Model: TQ2383

- 1. Specification: Inner Width 7320mm
Inner Height 2440mm
Lower Depth 3000mm
Upper Depth 2400mm
- 2. Material: Aluminum alloy

Model: TSTQ3008

- 1. Specification: Inner Width 7320mm
Inner Height 2440mm
Lower Depth 3000mm
Upper Depth 2400mm
- 2. Material: Steel tube



Football Goal (7v7)

Model: TQ2380

- 1. Specification: Inner Width 5500mm
Inner Height 2000mm
Lower Depth 2000mm
Upper Depth 1400mm
- 2. Material: Aluminum alloy

Model: TSTQ3007

- 1. Specification: Inner Width 5500mm
Inner Height 2000mm
Lower Depth 2000mm
Upper Depth 1400mm
- 2. Material: Steel tube



Football Goal (5v5)

Model: TQ2379

- 1. Specification: Inner Width 3000mm
Inner Height 2000mm
Lower Depth 1500mm
Upper Depth 900mm
- 2. Material: Aluminum alloy

Model: TSTQ3006

- 1. Specification: Inner Width 3000mm
Inner Height 2000mm
Lower Depth 1500mm
Upper Depth 900mm
- 2. Material: Steel tube



Embedded Football Goal (11v11)

Model: TQ2369

- 1. Specification: 7320mm×2440mm
- 2. Material: Aluminum alloy

Model: TQ2399

- 1. Specification: Inner Width 7320mm
Inner Height 2440mm
Lower Depth 3000mm
Upper Depth 3000mm
- 2. Material: Steel tube



Football Tunnel

- Model: TQW0533

1. Specification: 12000mm×2500mm×2300mm

2. Material: Combined, stainless steel, PVC awning.
- Model: TQW0533/1

1. Specification: 12000mm×2500mm×2300mm

2. Material: Telescopic, stainless steel, PVC awning.

Football Training Hurdle I

- Model: TSWZQ112
1. Specification: Height 150mm, 230mm, 300mm, 400mm, 500mm
2. Material: Eco-friendly PVC material, riot-proof, crack-proof and weather-proof, reinforced and wear-resistant, stable and beautiful



Football Training Hurdle II

- Model: TSWZQ109
1. Specification: Height can be 160mm, 240mm, 310mm
2. Material: Environmental-friendly PVC material, antioxidation, not easy to loose, color is bright.

Sensitive Ladder

- Model: TSWZQ104-01 Specification: 3000mm 6 sections
- TSWZQ104-02 4000mm 8 sections

Material: High-density webbing + eco-friendly PP, easy to stretch freely, fast, soft and strong.



Football Marker Cone

- Model: TSWZQ103-01 Specification: 180mm high
- TSWZQ103-02 230mm high

Material: Eco-friendly LDPE material that allows cone's shape to change naturally when pressed and is hard to break.

Football Net

- Model: ZSH16 (11 v 11), ZSH18 (7 v 7), ZSH181 (5 v 5)
1. Specification: Standard
2. Material: High quality polyester and nylon material, weathering, rain, sun, impact resistance, durable



Football

- Model: TQW0012-04 Specification: 4#
- TQW0012-05 5#

Material: High quality PU



Football Disk Dish

- Model: TSWZQ102
1. Specification: Bottom dia:195mm, upper dia: 95mm, height: 80mm
2. Material: Imported LDPE material, with bright colors and good stability, which is sturdy and durable.



Football Reserve Seats III

- Model: TS-Z03
- 1. Specification: H Total height: 1860 mm, total depth: 1400 mm.
 - 2. Material: Aluminum alloy profile, PC Solid sheets



Football Reserve Seats IV

- Model: TQW0843
- 1. Specification: Total height: 2000 mm, total depth: 750 mm.
 - 2. Material: Stainless steel pipe, PC Solid sheets



Simulating 5-man Football Wall (movable)

- Model: TSWZQ108
- 1. Specification: Height 1760mm, single widest part 460mm
 - 2. Material: Aluminum alloy



Football Simulate Single Wall (fixed)

- Model: TSWZQ107
- 1. Specification: Height 1760mm, widest part 460mm
 - 2. Material: Aluminum alloy



Football Handflag

- Model: TQW0373
- 1. Specification: 450mm×350mm
 - 2. Material: Aluminum alloy

Football Substitution Cards

- Model: TSWZQ116
- 1. Specification: 640mm×304mm
 - 2. Material: Environment-friendly PVC, incorruptible to acid or alkali, not easy to deform.



Football Red and Yellow Cards

- Model: TSWZQ113
- 1. Specification: 175mm×118mm
 - 2. Material: Thickened PVC sheet, PU leather wallet

Football Tactic Board

- Model: TSWZQ110
- 1. Specification: 615mm×460mm
 - 2. Material: Magnetic board, no assembly required. 26 magnetic numbers, adjustable height, rewritable battle plate.



Football Corner Flag (water injection based)

- Model: TSWZQ105
- 1. Specification: Height 1500mm, base diameter φ200mm
 - 2. Material: Imported eco-friendly PP material, good toughness, hard to break.



Football Coaching Map

- Model: TSWZQ111
- 1. Specification: 290mm×235mm×320mm
 - 2. Material: MMagnetic board, foldable design, with 28 magnetic chess pieces, strong magnetic, easy to carry.

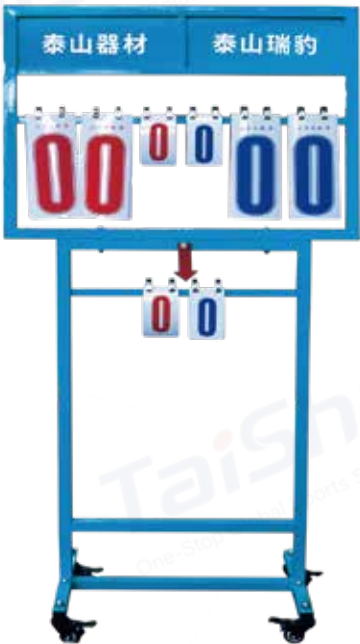


Football Corner Flag (fixed)

- Model: TSWZQ106
- 1. Specification: Height 1500mm
 - 2. Material: Imported eco-friendly PP material, good toughness, hard to break

Football Scoreboard

- Model: TQW0323
- 1. Specification: 1730mm×850mm×660mm
 - 2. Material: Steel frame, PVC card, height adjustable



Football Training Pole

- Model: TSWZQ101-01 Specification: 1000mm
TSWZQ101-02 1500mm

Material: ABS environmental-friendly material bright color, good toughness, no deformation, wear resistance.



Volleyball

Ball Equipment Series

Movable Volleyball Net Pole (manual lifting)

- Model: TQW0374
- 1. Specification: Box size: 1500mm×750mm×300mm
Pole height range: 1900-2430 mm
 - 2. Material: Aluminum alloy

- Model: TSTQ3003
- 1. Specification: Box size: 1586×670×353mm
Center height of net: 2220mm/2480mm
Pole height range: 1900-2430 mm
 - 2. Material: Steel tube

Movable Badminton & Volleyball Combo Pole

- Model: TQ2370
- 1. Specification: 12970×670×1454/1664/1920/2120mm
 - 2. Material: It is used for volleyball and badminton competitions at schools and youth clubs.

Embedded Volleyball Post Protector

- Model: TQ2699/3
- (Compatible with TS-YPW-013, TS-YPW-0131)





Volleyball Net Height Measurer

Model: PQ20
Material: Aluminum alloy

Fixed Volleyball Net Pole (manual lifting)

Model: TS-YPW-013
1. Specification: Outer diameter of pole 89mm
height range 1900mm-2430mm
2. Material: Aluminium alloy

Model: TS-YPW-0131
1. Specification: Outer diameter of pole 89mm
height range 1900mm-2430mm
2. Material: Steel tube

Fixed Volleyball Net Pole (spring lifting)

Model: TS-YPW-0141
1. Specification: Outer diameter of pole 89mm
height range 1900mm-2430mm
2. Material: Steel tube





Volleyball Substitution Cards

- Model: TQW0833
- 1. Specification: 240mm×160mm×4mm
 - 2. Material: PVC

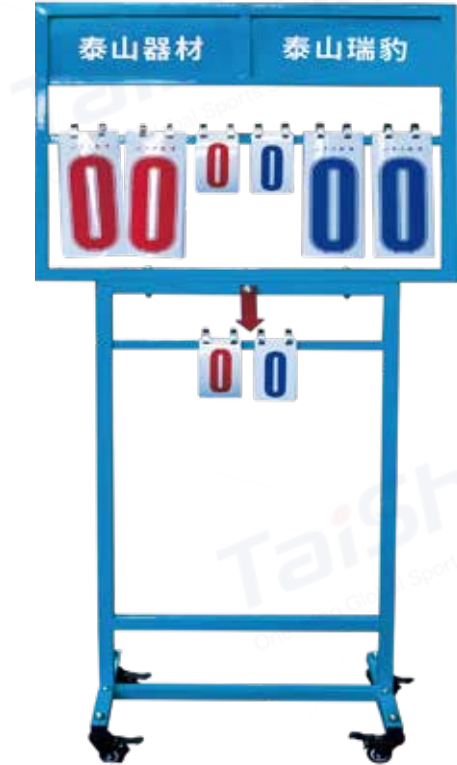
Competition Volleyball

- Model: TQW0013
- 1. Specification: 5#
 - 2. Material: Microfiber



Volleyball Referee Chair

- Model: TQW0831
- 1. Specification: 1000mm×1000mm×2400mm
 - 2. Material: Steel; height adjustable



Volleyball Scoreboard

- Model: TQW0832
- 1. Specification: 1730mm×850mm×660mm
 - 2. Material: Steel frame, PVC board

Volleyball Net (normal)

- Model: PQ16
- 1. Specification: 9500mm×1000mm
wire hole 100mm×100mm
Diameter: 4mm
 - 2. Material: Polyester



Volleyball Net (high-grade)

- Model: PQ15
- 1. Specification: 9500mm×1000mm
wire hole 100mm×100mm
 - 2. Material: Polyethylene PE, tarpaulin, with four edges



Table Tennis

Ball Equipment Series



Foldable Table Tennis Table I

Model: TQW0844

1. Comply with QB/T2700-2005 standard
2. Table top: With indoor special ball board medium fiber density board, the board thickness is 18mm. With the panel rainbow MDF+ cyanogen veneer process, the color is new blue, which has waterproof and anti-oil effect, no irritating odor, scratch resistant and easy to clean.
3. PVC edges are used on all sides, the table has a white edge with a width of 20mm, the middle line is 3mm, the flatness is $\leq 4\text{mm}$, the elasticity is 220-260mm, the elasticity uniformity is $\leq 15\text{mm}$, the surface gloss is ≤ 10 ; mesa friction coefficient is ≤ 0.7 .
4. Around the table, 25mm*50mm high-quality steel pipe is used to make the skirt bracket, equipped with plastic corner protection to ensure the flatness.
5. Foot: 30*60m*1.5mm high quality steel pipe, with arch design structure principle. It contains moving casters, which can be retracted to ensure the bearing capacity of the arch. The small arch folds small on the table top, the big arch folds again, the color is red, and the joint of the footing and the ground and the countertop has multiple height adjustment functions.
6. The whole table expansion size: 2740*1525*760mm,
7. Application: Used in training and professional competitions
8. Weight of the whole table: $\geq 115\text{kg}$



Foldable Table Tennis Table II

Model: TQW0845

1. Table top: With indoor special ball board medium fiber density board, the board thickness is 25mm. With cyanogen veneer process, the color is new blue, which has waterproof and anti-oil effect, no irritating odor, scratch resistant and easy to clean.
2. PVC edges are used on all sides, the table has a white edge with a width of 20mm, the middle line is 3mm, the flatness is $\leq 4\text{mm}$, the elasticity is 220-260mm, the elasticity uniformity is $\leq 10\text{mm}$, the surface gloss is ≤ 10 ; mesa friction coefficient is ≤ 0.4 .
3. Around the table, 25mm*50mm high-quality steel pipe is used to make the skirt bracket, equipped with plastic corner protection to ensure the flatness.
4. Foot: adopts the arch structure of Zhaozhou Bridge. It is an arch bridge floor structure, containing stable steel frame to ensure the bearing force of the arch. The surface is welded with high-quality steel plate as a whole, with the thickness $\geq 50\text{mm}$. The color is red, and the joint of the footing and the ground and the table top has multiple height adjustment functions.
5. The whole table expansion size: 2740*1525*760mm,
6. Application: Used in training and professional competitions
7. Weight of the whole table: $\geq 200\text{kg}$



Table Tennis Scoreboard

Model: TQW0836

1. Specification: 1400mm*750mm
2. Material: Steel shell, special cardboard core sheet



Table Tennis Referee Tool Holder

Model: TQW0835

1. Specification: 118mm*70mm
2. Material: Equipped with red, yellow and white cards, a ruler and an edge picker, necessary for the referees



Table Tennis Net Rack

Model: TQW0834

1. Specification: Post height 152.5mm+2mm, Distance to table-board 152.5mm+/-3mm
2. Material: Spiral mounting, accurate and reliable, easy installation, high tension force of the rack, clamping firmly. Equipped with net and net measurer.



Table Tennis Net

Model: PPQ17

1. Specification: 1740mm \pm 20mm
2. Material: Using polyethylene woven network wire, increase the ability to beat, enhance the service life.



Outdoor Table Tennis Table

- Model: TSTQL3038
- 1. Specification: 2740mm×1572mm×914mm
 - 2. Material: Table board: SMC (sheet-shaped molded reinforced plastic) one-step compressing moulding under high temperature. The net is made of 2mm thick steel plate. The bottom of table board is made of "well" grid stiffener structure. The support frame of each half board is designed with 4 vertical 4 horizontal support connections, the level of the table can be adjusted. Suitable for training.



Table Tennis Table

- Model: TSTQ2396
- 1. Specification: 2740mm×1525mm×760mm
 - 2. Material: Movable table leg is made of 40mm×40mm×2mm high-strength steel pipe. Suitable for training and fitness.

The Hoarding for Table Tennis Venue

- Model: TQW0841
- 1. Specification: 1400mm×750mm
 - 2. Material: Steel frame, high intensity oxford cloth.



Table Tennis Chief Referee's Chair

- Model: TQW0837
- 1. Specification: Packing size 1680mm×700mm×390mm
 - 2. Material: Foldable, lightweight, easy to carry, use for competition.

Table Tennis Second Referee's Chair

- Model: TQW0838
- 1. Specification: 450mm×450mm×1200mm
 - 2. Material: Use for competition



Badminton

Ball Equipment Series



Badminton Net Poles (movable)

- Model: TSTQ3005
1. Specification: Central height of net: 1524mm, with both ends not exceeding 26mm above the central height.
 2. Material: High quality carbon steel



Badminton Net Poles II

- Model: TQW0352A
1. Specification: 80kg
 2. Material: Casting Iron



Badminton Net Poles (buried)

- Model: TSTQ3004
1. Specification: 6190mm×45mm×1550mm
 2. Material: High quality carbon steel

Movable Net Poles for Volleyball and Badminton

- Model: TQ2307
1. Specification: 12970mm × 670mm × 1454/1664/1920/2120mm
 2. Material: It is used for volleyball and badminton competitions at schools and youth clubs.



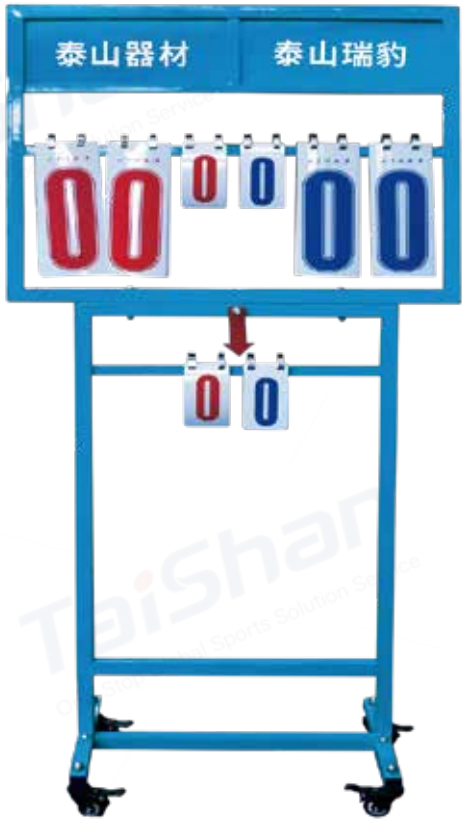
Badminton Net Poles III

- Model: TSW0352
1. Specification: 100kg
 2. Material: Steel welding



Badminton Net Poles I

- Model: TB-YPW-006
- 1. Specification: 55kg
 - 2. Material: Steel casting iron



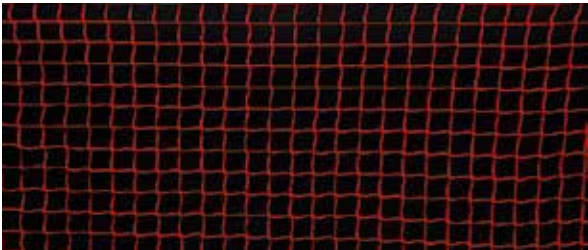
Badminton Scoreboard

- Model: TQW035
- 1. Specification: 1730mm×850mm×660mm
 - 2. Material: Steel frame, PVC board



Badminton Referee Chair I

- Model: TYC-009
- 1. Specification: 1470mm×850mm×2040mm, Seat height 1530mm
 - 2. Material: Fully constructed with aluminum alloy profiles, featuring rear-mounted rubber wheels for quick mobility.



Badminton Net

- Model: TQW353
- 1. Specification: 6100mm×760mm
 - 2. Material: Ageing-resistant Polyester

Badminton Referee Chair II

- Model: TB-YPW-009A
- 1. Specification: 900mm×900mm×1700mm
 - 2. Material: Steel



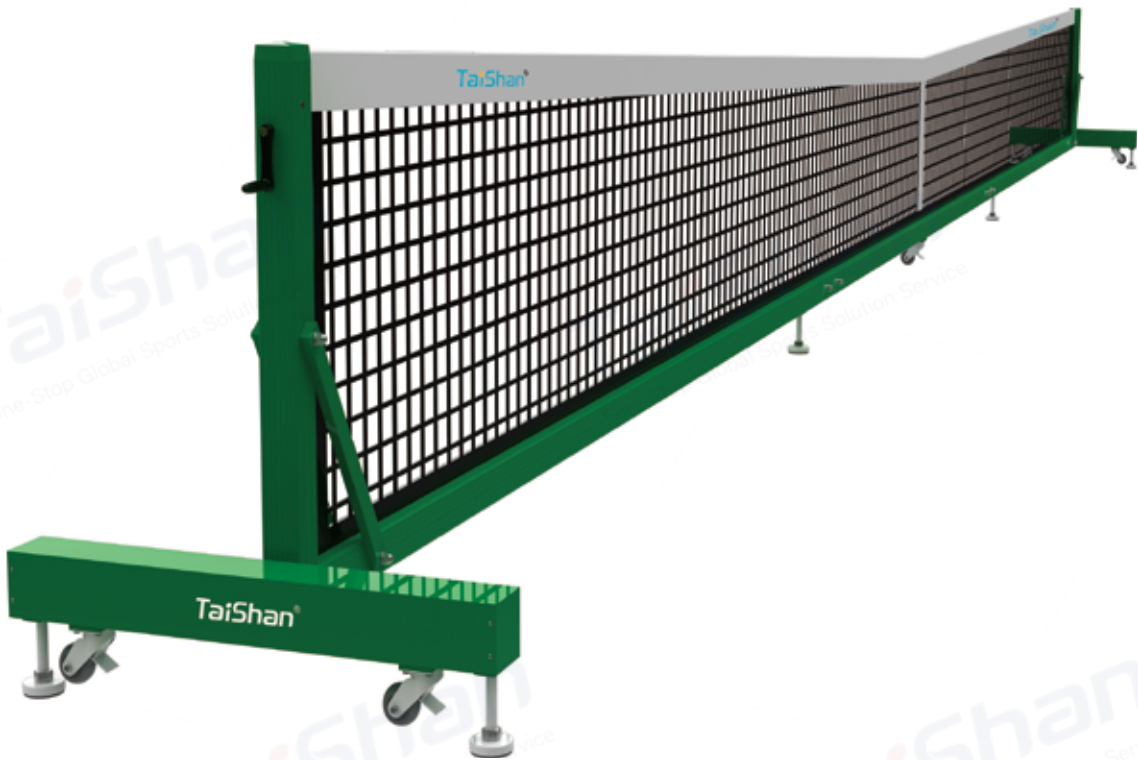
Badminton Net Height Measurer

- Model: TQW0456
- Material: Aluminum alloy



Tennis

Ball Equipment Series



Fully Movable Tennis Post

- Model: TYZ-010
- 1. Specification: 13140mm×1000mm×1070mm
 - 2. Material: Made of mold-pressed aluminum alloy, can be moved in all directions and used sn multifunctional courts.

Steel Bench

- Model: TY-011L
- 1. Specification: 2000mm×470mm×420mm
 - 2. Material: Made of refined steel structure.



Aluminum Alloy Bench I

- Model: TY-016
- 1. Specification: 1995mm×725mm×765mm
 - 2. Material: Fully made of aluminum alloy.



Aluminum Alloy Bench II

- Model: TY-014L
- 1. Specification: 2170mm×1150mm×1995mm
 - 2. Material: Fully made of aluminum alloy.

Aluminum Alloy Bench (with Shed)

- Model: TY-019P
- 1. Specification: 1960mm×875mm×1950mm
 - 2. Material: PC shading plate for long-term outdoor use. The surface is coated with super weather resistant pure polyester powder, without screw plate, durable.





Tennis Referee Chair

- Model: TCY-809
- 1. Seat height 2100mm, international standard size.
 - 2. Overall size: 1700mm×900mm×3250mm
 - 3. Material: Fully made of aluminum alloy, the base uses perforated plate. The chair legs are equipped with high elasticity rubber pads, dual umbrella plughole design.



Fully Movable Tennis Post

- Model: TBLJB-1004
- 1. Specification: 310kg
 - 2. Material: Fully made of aluminum alloy.



Straight Tennis Post

- Model: TYZ-006
- 1. Specification: 80mm×80mm; Thickness: 4mm
 - 2. Post Height: 1435mm
 - 3. Embedded Depth: 367mm
 - 4. Material: Made of reinforced aluminum alloy with precision worm and turbo type tightening device.

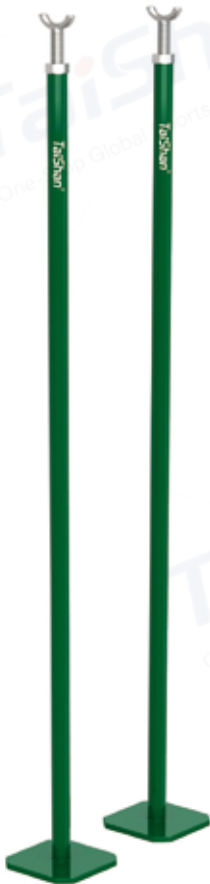


Tennis Net (Single String)

- Model: TW-001
- 1. Specification: 12800mm×1070mm
 - 2. Mesh: 40mm×40mm, wire diameter φ2.5mm
 - 2. Material: PE braided rope, resistant to acids/alkali, anti-aging, and impact-resistant with long service life. Edging made of PVC material, quadruple-stitched for durability.

Tennis Net (Double String)

- Model: TW-002
- 1. Specification: 12800mm×1070mm
 - 2. Mesh: 35mm×35mm, wire diameter φ3mm
 - 2. Material: PE braided rope, acid/alkali-resistant, with PVC-reinforced top edging quadruple-stitched for durability. The six-cell double-layer reinforced design at the top enhances net strength, preventing ball breakthrough during high-speed tennis play, fully compliant with international premium tournament standards.



Singles Support Rod

- Model: TDZ-16
- 1. Specification: Height 1065mm
 - 2. Material: Fully made of aluminum alloy, 304 stainless steel screws, adjustable height.



Tennis Scoreboard I

- Model: TQW0412
- 1. Specification: 1200mm×500mm×1750mm
 - 2. Material: Aluminum alloy

Wind Blocking Fence

- Model: TFW-028A
- 1. Specification: 2000mm×18300mm
 - 2. Material: PE wiredrawing woven, with PVC covered edge, acid and alkali resistance, moistureproof, strongly heat-resistance, chemical stability, long service life, strong weather resistance, windbreak rate 60% to 70%.



Sponge Roller

- Model: TXS-32
- 1. Specification: 1500mm×860mm×920mm
 - 2. Material: Made by aluminum alloy, high absorbent with imported sponge.

Tennis Scoreboard II

- Model: TQW0413
- 1. Specification: 1195mm×422mm×1980mm
 - 2. Material: Steel frame, PVC fop



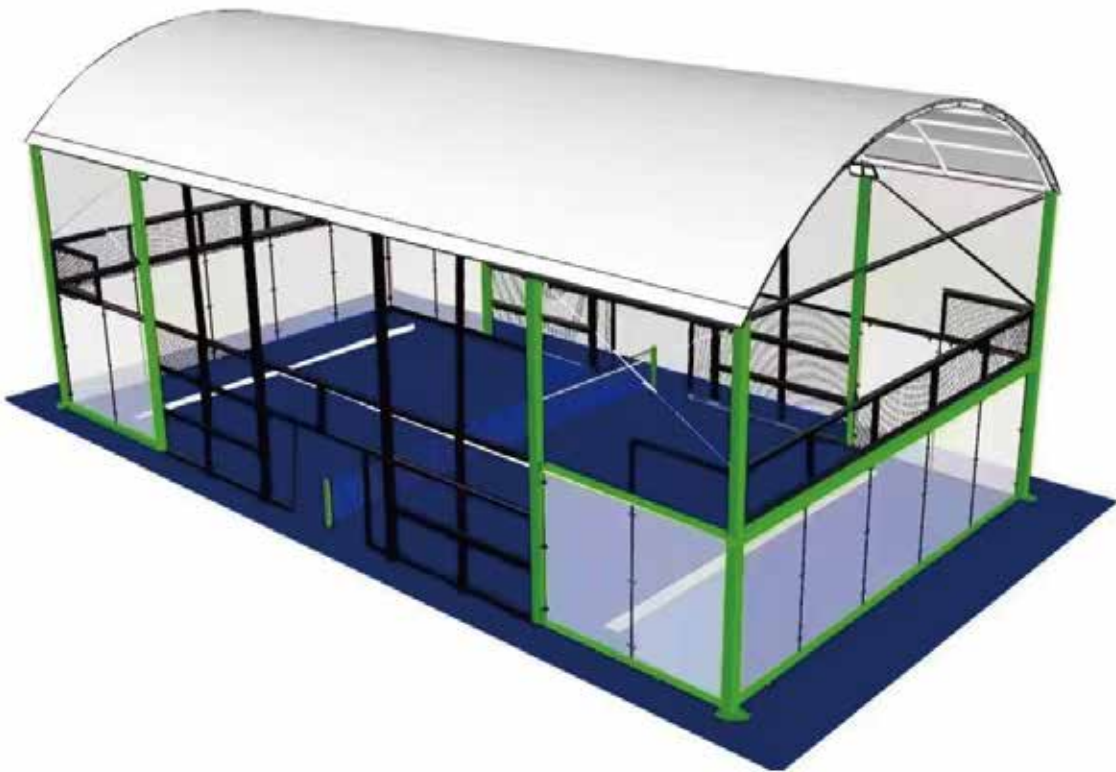
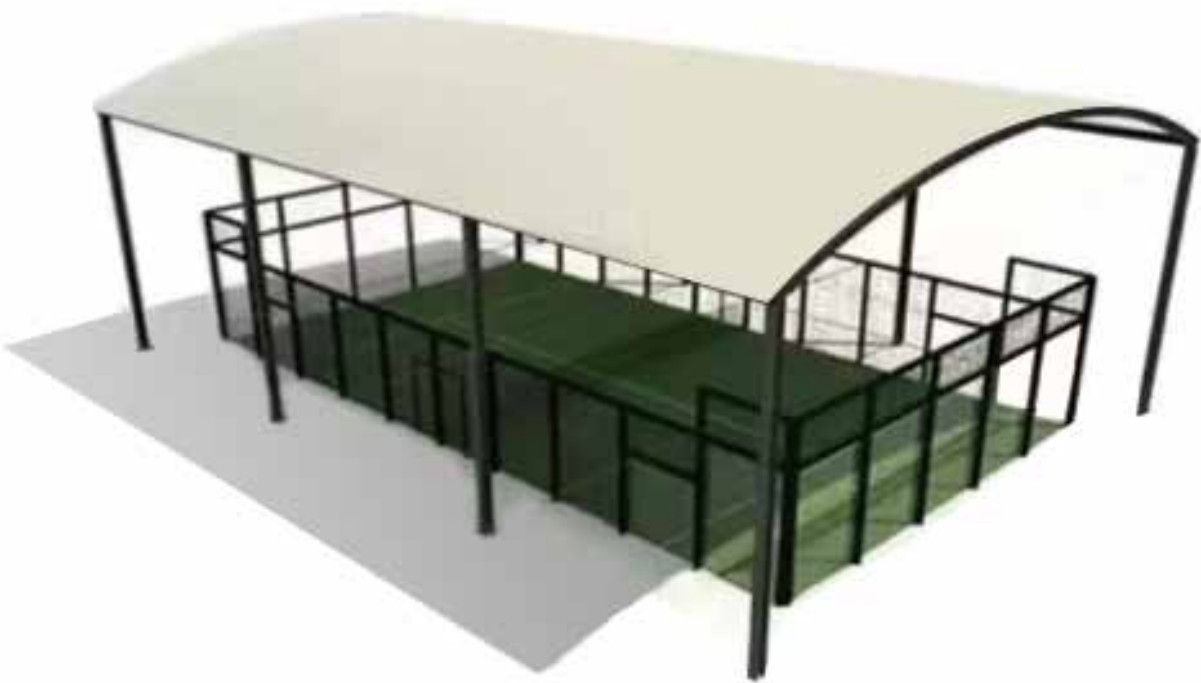
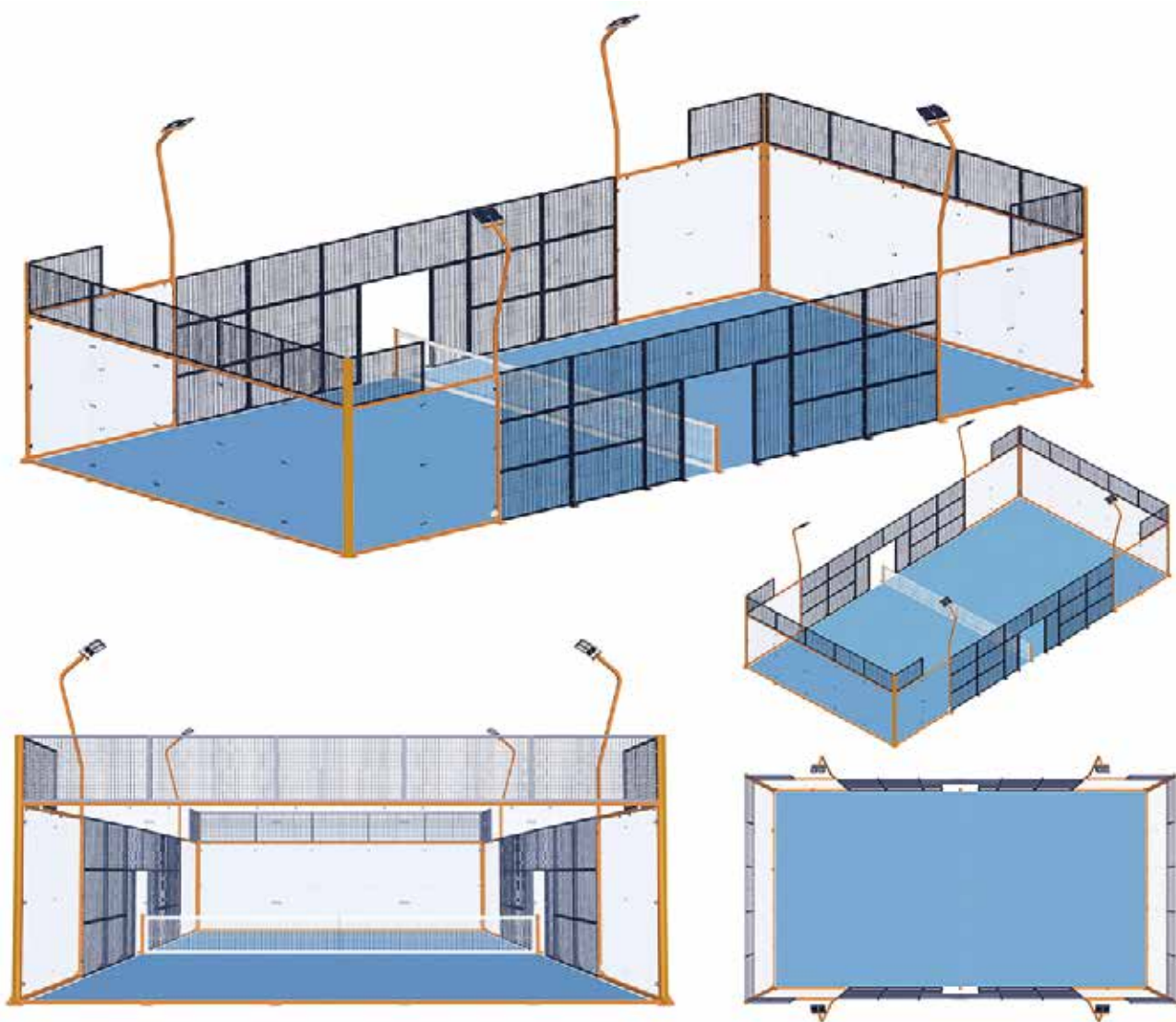
Tennis Court Squeegee

- Model: TQW0386
- 1. Specification: 1500mm×860mm×920mm
 - 2. Material: Thickened 9mm strips, larger ground covering area, push water more thoroughly. The use of directional wheel design solves the problem of swaying left and right, free handing design, easier to change the strips.



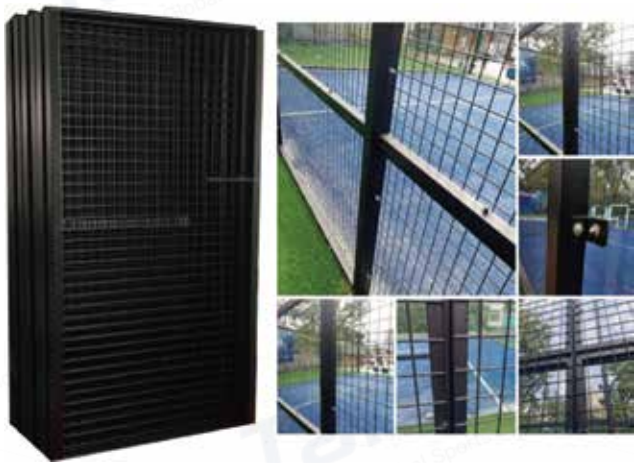
Padel

Ball Equipment Series



Summary of Court

- Model: TQC1003A/ TQC1003B
1. Size: 20m×10m (L*W)
2. Component:
- | | |
|---------------------|--------------------|
| 2.1 Column and Mesh | 2.2 Tempered Glass |
| 2.3 Artificial Turf | 2.4 Light System |
| 2.5 Pole with net | |



Column and Mesh

- 1. Column (Hot dip galvanized tube)
 - 1.1 Corner column & main Cross-bar
Adopts 100mm×100mm×3mm high quality steel tube.
 - 1.2 Other columns
Adopts 100mm×50mm×3mm high quality steel tube.
- 2. Mesh (Galvanized steel wire mesh)
 - 2.1 Mesh frame
Adopts 50mm×30mm×2mm high quality steel tube.
 - 2.2 Height
Ends and both sides: 4m (3m glass +1m mesh)
Middle of sides: 3m
 - 2.3 Mesh size
Wire diameter: 4mm
Mesh distance: 45*45mm
- 3. Color: can be customized

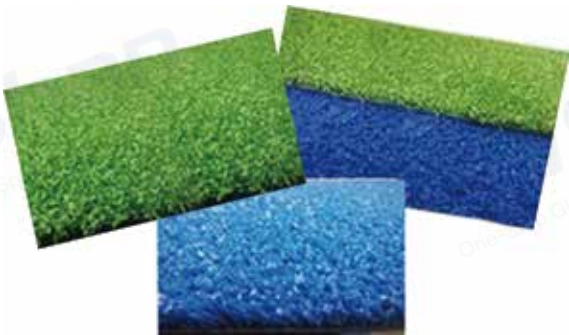


Light System

- 1. Light Column
 - 1.1 Height: 6m
 - 1.2 Material: Galvanized Steel tube with 100*50*3mm for lower and 50×50×3mm for upper.
- 2. Light
 - 2.1 Power supply voltage: AC180-240V
 - 2.2 System power: 200W/pc
 - 2.3 Qty: 8pcs (2 pcs for each column)

Artificial Turf

- 1. Pile Height: 12mm
- 2. Dtex: 6500
- 3. Density: 42000 stiches/m²
- 4. Backing: PP+ Net
- 5. Coating: SBR
- 6. Color: Blue or Green
- 7. Qty: 205m²
- 8. Roll size :
 - 4*10m 2 rolls
 - 4*12m 2 roll
 - 2*14.5m 1 roll
- 9. UV resistance PE monofilament yarn.



Pole with Net

- 1. Net
 - 1.1 Net Size: 10m(L)*920mm(H)
 - 1.2 Material: PE net with PVC cloth
 - 1.3 Mesh hole: 45mm
 - 1.4 Net color : Black
- 2. Pole
 - 2.1 Height: 970mm
 - 2.2 Material: Square steel tube with 100×50×3mm






Racket

- 1. Material: 50% Carbon
- 2. Length: 46.5cm
- 3. Weight: 365+/-10g

Shape Available

Material: 100% Carbon
3k, 12k, 18k

			
Item	Padel	Padel Pro	Padel Pro S
Size	2.5 inch	2.5 inch	2.5 inch
Weight	56-59.4g	56-59.4g	56-59.4g
Rebound	1.35-1.47M	1.35-1.47M	1.35-1.47M
Material	20% domestic wool, natural rubber.	45% TTI wool, natural rubber.	57% TTI wool, natural rubber.



Tempered Glass

- 1. Type : Explosion-proof , Tempered glass
- 2. Dimension : 2m×3m(W*H)
- 3. Thickness: 12mm
- 4. Qty : 18 pcs
- 5. Package: wooden carton
- 6. GW: 3240kgs

LED Display

Ball Equipment Series

LED Indoor Display Main Technical Parameters

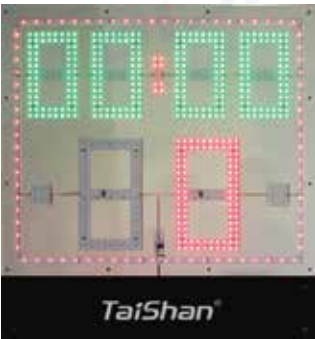
Models		PH1.6 Full color	PH1.9 Full color	PH2.5 Full color	PH3 Full color	PH4 Full color	PH4.572 Full color	PH5 Full color	PH6 Full color	PH7.62 Full color
Unit Module	Pixel Pitch (mm)	1.6	1.9	2.5	3	4	4.572	5	6	7.62
	Module Size (mm)	240×240	240×240	240×240	192×192	160×160	146×146	160×160	192×192	244×122
	Physical Density (Dots / ㎡)	360000	275625	160000	111111	62500	47839	40000	27777	17222
	Glowing Point Color				1R 1G 1B					
	LED Package	SMD1010	SMD1010	SMD2121	SMD2121	SMD2121	SMD3528	SMD3528	SMD3528	SMD3528
	Module Resolution	144×144	126×126	96×96	64×64	40×40	32×32	32×32	32×32	32×16
	Module Powe	56W	58W	40W	42W	40W	30W	30Wb	30Wv	20W
Main Technical Parameters	Best Viewing Distance	1.7m	2m	2.5m	4m	5m	6m	6m	7m	8m
	Best View Angle	120°	120°	120°	120°	120°	120°	120°	120°	120°
	Maximum Power (W / ㎡)	168	175	120	1200	1600	1400	1200	1000	650
	Cabinet Resolution	288×288	252×252	192×192	128×128	160×160	128×128	128×128	128×128	128×96
	Box Size (mm)	480×480	480×480	480×480	384×380	640×640	585×585	640×640	768×768	976×732
	Box Weight (kg)	11	11	11.5	15	32	30	32	40	32
	Power Supply	MBI5024, MBI5036, MBI5042 etc (16-Channel Constant Current LED Driver)								
	Drive Way	1/24 Scan Constant Current Rive	1/16 Scan Constant Current Drive		1/8 Scan Constant Current Drive					
	Frame Change Frequency	≥60Hz/s								
	Refresh Frequency	≥2000Hz/s		≥3200Hz/s	200Hz/s~1000Hz/s					
	White Balance Brightness (CD/㎡)	≥800	≥800	≥1600	≥1800	≥2000	≥2000	≥1800	≥1500	≥1100
	Working Environment Temperature and Humidity	-10℃ -+45℃ /10-90%RH								
	Working Voltage	220 ± 10% or 380 ± 10% (Three-phase Five-wire System)								
	Grayscale / Color	280 Trillion Colors ≥ Display ≥ 10 7M Colors								
	Brightness Adjustment	RGB 0-100 Linearly Adjustable								
	Input Signal RF	RF,S-VIDEO.RGBHV.YUV.YC & Composition etc								
	Control System	Synchronous or Asynchronous Control System								
	MTBF	≥5000 hours								
	Life	≥100000 hours								
	Failure Point	< 0.0001								

Outdoor LED Display Main Technical Parameters

Models		PH6 Full-color	PH10 Full-color	PH10 Double Colors (monochromatic)	PH12 Full color	PH16 Full color	PH16 Double Colors (monochromatic)	PH20 Full color	PH20 Double Colors (monochromatic)	PH25 Full color
Unit Module	Pixel Pitch (mm)		10	10	12	16	16	20	20	25
	Module Size (mm)	192×192	160×160	160×160	192×192	256×128	256×128/256	320×160	320×160	200×200
	Physical Density (Dots / ㎡)	27777	10000	10000	6944	3906	3906	2500	2500	1600
	Glowing Point Color	1R 1G 1B	1R 1G 1B	1R 1G	1R 1G 1B	1R 1G 1B	2R 1G	1R 1G 1B	2R 1G	1R 1G 1B
	LED Package	SMD3535	SMD346	SMD346	SMD346	SMD546	SMD546	SMD546	SMD546	SMD546
	Module Resolution	32×32	16×16	16×16	16×16	16×8	16×8	16×8	16×8	8×8
	Module Powe	30W	20W	12W	20W	40W	30W	40W	30W	20W
Main Technical Parameters	Best Viewing Distance	7m	10m	10m	12m	14m	14m	17m	17m	23m
	Best View Angle	120°	110°	110°	110°	110°	110°	110°	110°	110°
	Maximum Power (W / ㎡)	1000	900	500	650	1200	300	800	500	430
	Cabinet Resolution	96×96	64×64	64×48	64×48	64×48	64×48	64×48	64×48	48×40
	Box Size (mm)	576×576	640×480	640×480	768×576	1024×768	1024×768	1280×960	1280×960	1200×1000
	Box Weight (kg)	32	40	40	40	60	60	80	80	80
	Power Supply	MBI5024, MBI5036, MBI5042 etc (16-Channel Constant Current LED Driver)								
	Drive Way		1/2 or 1/4 scan constant current drive			Static drive				
	Frame Change Frequency	≥60Hz/s								
	Refresh Frequency	200Hz/s~1000Hz/s								
	White Balance Brightness (CD/㎡)	≥5500	≥5000	≥4500	≥4500	≥7000	≥6000	≥5300	≥4500	≥4500
	Working Environment Temperature and Humidity	-10℃ -+45℃ /10-90%RH								
	Working Voltage	220 ± 10% or 380 ± 10% (Three-phase Five-wire System)								
	Grayscale / Color	Gray/color 280 trillion color≥ Display ≥10 7M color								
	Brightness Adjustment	RGB 0-100 Linearly Adjustable								
	Input Signal RF	RF,S-VIDEO.RGBHV.YUV.YC & Composition etc								
	Control System	Synchronous or asynchronous control system								
	MTBF	≥5000 hours								
	Life	≥100000 hours								
	Failure Point	< 0.0001								

Transparent Borderless 24-second Timer

- Model: TSW-1002A
- 1. Specifications: 680mm×110mm×570mm
 - 2. Function: Full time, 24 seconds offense.
 - 3. Accessories: Console, cable×2, display×2, optional wireless control, tripod, etc.



Single-sided 24-second Timer

- Model: TSW-1001A
- 1. Specifications: 600mm×500mm×150mm
 - 2. Function: Full time, 24 seconds offense.
 - 3. Accessories: Console, cable×2, display×2, optional wireless control, tripod, etc.



Three-sided 24-second Timer

- Model: TSW-1001B
- 1. Specifications: 600mm×500mm×150mm
 - 2. Function: Full time, 24 seconds offense.
 - 3. Accessories: Console, cable×2, display×2, optional wireless control, tripod, etc.



Four-sided 24-second timer

- Model: TSW-1001C
- 1. Specifications: 600mm×500mm×150mm
 - 2. Function: Full time, 24 seconds offense.
 - 3. Accessories: Console, cable×2, display×2, optional wireless control, tripod, etc.



Scoreboard III

- Model: TSW-1002F
- 1. Specifications: 5000mm×1700mm×70mm (size can be customized)
 - 2. Function: Display team name, scores, fouls (comparisons), suspend count, innings, possession of balls, full time, 24 seconds, 4 innings scores, fouls of 2 teams.
 - 3. Accessories: Display×1, console×1, cable×1, highpower remote controller×2



Scoreboard I

- Model: TSW-1002B
- 1. Specifications: 1000mm×600mm×70mm
 - 2. Function: Display team name, scores, fouls (comparisons), possession of balls, full time.
 - 3. Accessories: Display×1, tripod×1, high-power remote controller×1



Scoreboard II

- Model: TSW-1002C
- 1. Specifications: 2400mm×1200mm×70mm
 - 2. Function: Display team name, scores, fouls (comparisons), suspend count, innings, possession of balls, full time, 24 seconds, 4 innings scores.
 - 3. Accessories: Display×1, console×1, cable×1



Scoreboard IV

- Model: TSW-1002H
- 1. Specifications: 1800mm×900mm×70mm
 - 2. Function: Team name, scores, fouls (comparisons), suspend count, innings, possession of balls, full time, 24 seconds.
 - 3. Accessories: Display×1, console×1, cable×1
 - 4. Optional: Stand, wooden case, wireless control

Football Scoreboard

- Model: TSW-1005
- 1. Specifications: 1800mm×900mm×70mm
 - 2. Function: Display of team name, round, scores, playing time.
 - 3. Accessories: Display×1, high-power remote controller×1
 - 4. Optional: Stand, wooden case



Serving Display

- Model: TSW-1008
- 1. Specifications: 405mm×260mm×50mm
 - 2. Function: Display possession of balls.
 - 3. Accessories: Display×1, power adapter×1



Football Substitution Cards

Model: TSW-1004



Time Clock

Model: TSW-1006



Backboard LED Strip

- Model: TSW-1012
- 1. Specifications: 1700mm×920mm×70mm (2 sets)
 - 2. Application: For 24-second countdown.



Competition-grade Light Strip

- Model: TQ1471
- Specifications: Specifications: Dual-color light strip, compliant with FIBA requirements.
- 1 set per backboard.

Basketball Time Out Siren

Model: TSW-1013



Volleyball Time Out Siren

Model: TSW-1014



Trihedral Team Foul Display

Model: TSW-1015B



Venue Seat Series

Ball Equipment Series

Telescopic Tribune Series

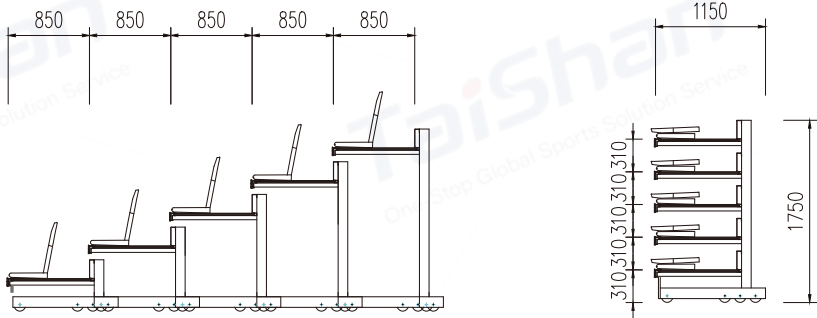
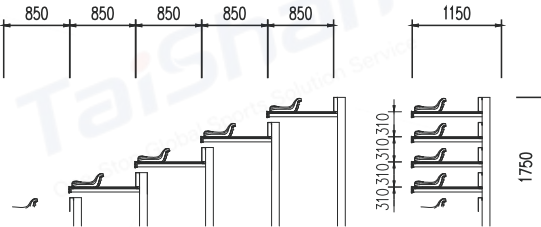
Manual Low-back stadium telescopic tribune

81001 TSCG-KTY-A1

Electric Low-back stadium telescopic tribune

81002 TSCG-KTY-A2

Layer width	850mm
Layer height	310mm
Pedal material	Wood plate, Iron plate, Aluminum plate
Seat Type	Low-Back Stadium Chair
Seat pitch	480mm
Folding modes	Manual or Electric



Manual front-mounted stadium telescopic tribune

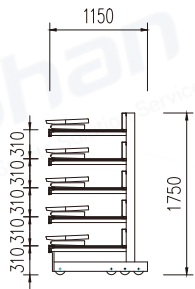
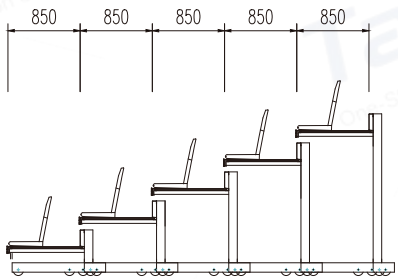
81003 TSCG-KTY-B1

Electric front-mounted stadium telescopic tribune

81004 TSCG-KTY-B2

Layer width	850mm
Layer height	310mm
Pedal material	Wood plate, Iron plate, Aluminum plate
Seat Type	Low-Back Stadium Chair
Seat pitch	480mm
Folding modes	Manual or Electric
Flip Mode	Manual





◆ Electric front-mounted telescopic tribune

81004 TSCG-KTY-B3

Layer width	850mm
Layer height	310mm
Pedal material	Wood plate, Iron plate, Aluminum plate
Seat Type	Hollow plastic folding chair w/o handrails
Seat pitch	500mm
Folding modes	Manual or Electric
Flip Mode	Auto



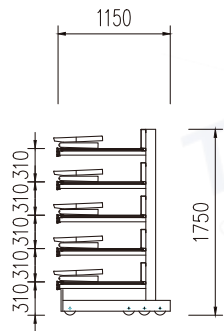
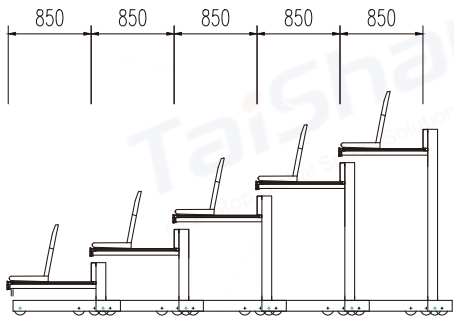
◆ Manual front-mounted soft telescopic tribune

81005 TSCG-KTY-C1

◆ Electric front-mounted soft telescopic tribune

81006 TSCG-KTY-C2

Layer width	850mm
Layer height	310mm
Pedal material	Wood plate, Iron plate, Aluminum plate
Seat Type	Soft sponge chair w/ handrails
Seat pitch	500mm
Folding modes	Manual or Electric
Flip Mode	Manual





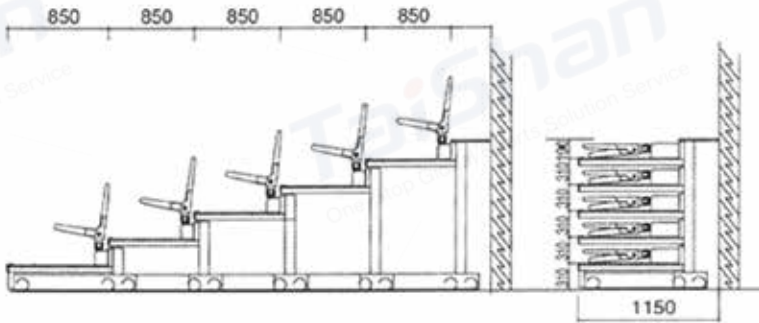
Manual back-mounted stadium telescopic tribune

81007 TSCG-KTY-D1

Electric back-mounted stadium telescopic tribune

81008 TSCG-KTY-D2

Layer width	850mm
Layer height	310mm
Pedal material	Wood plate, Iron plate, Aluminum plate
Seat Type	Front-mounted hollow plastic chair w/o handrails
Seat pitch	500mm
Folding modes	Manual or Electric
Flip Mode	Manual or Automatic



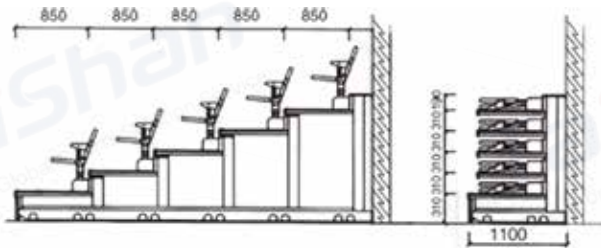
Manual back-mounted stadium telescopic tribune with handrail

81009 TSCG-KTY-E1

Electric back-mounted stadium telescopic tribune with handrail

81010 TSCG-KTY-E2

Layer width	850mm
Layer height	310mm
Pedal material	Wood plate, Iron plate, Aluminum plate
Seat Type	Rear-mounted hollow plastic chair with handrails
Seat pitch	500mm
Folding modes	Manual or Electric
Flip Mode	Manual or Automatic



Manual-The hollow bench telescopic tribune

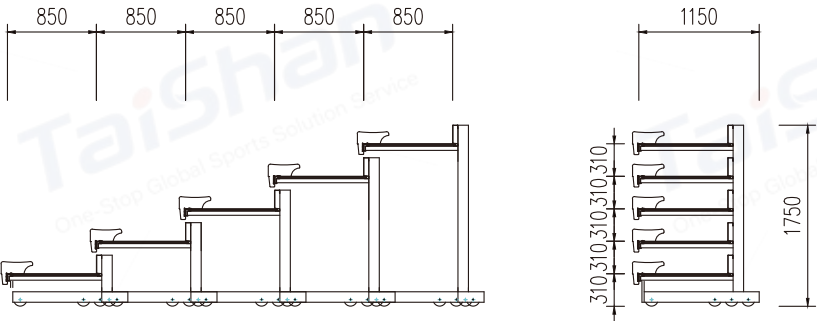
81011TSCG-KTY-F1

Electric-The hollow bench telescopic tribune

81012TSCG-KTY-F2



Layer width	850mm
Layer height	310mm
Pedal material	Wood plate, Iron plate, Aluminum plate
Seat Type	Hollow benches
Seat pitch	470mm
Folding modes	Manual or Electric
Flip Mode	Manual or Automatic

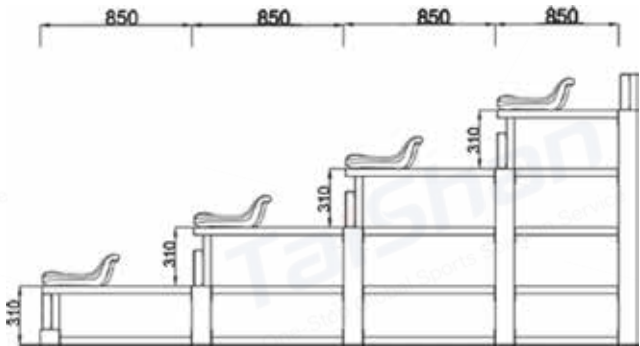


Fixed Tribune

83001TSCG-KTY-H1



Layer width	850mm
Layer height	310mm
Pedal material	Wood plate, Iron plate, Aluminum plate
Seat Type	Optional
Seat pitch	480mm
Folding mode	Fixed



Fixed Seats Series

Seat Types

Hollow plastic chair without back



Low-back hollow plastic chair



Mid-back hollow plastic chair



Mid-back hollow plastic chair



High-back hollow plastic chair



Front-mounted folding chair



Hanging hollow plastic chair



Straight hollow plastic chair



Floor-to-ceiling hollow plastic chair



Movable hollow plastic chair



Straight hollow plastic folding chair



Hanging hollow plastic turnover chair



Straight hollow plastic turnover chair



Straight hollow plastic turnover chair



● Hollow Seat Installation

● Front mounted seat installation

Connect to the stamped steel piece with sprayed surface.



● Hanging seat installation

Connect the Φ32mm tube to the die cast aluminum alloy hanging bracket with sprayed surface.



● Straight seat installation

Connect the Φ32mm tube to the die cast aluminum alloy vertical bracket with sprayed surface.



● Movable seat installation

Connect the 60mm*40mm rectangular tube to the oval column bracket with sprayed surface.



◇ Aluminum movable stands

83003 TSCG-KTY-H2

Layer width	700mm
Layer height	200mm
Plate width	240mm
Plate thickness	3mm



◇ Aluminum alloy stage

84001 TSCG-WT-A

Name	Aluminum alloy stage
Material	Aviation aluminum alloy 6061-T6
Specification	1220×1220mm
Load capacity	500kg/cm2
Height	0.6m, 0.8m, 1m, 1.2m (adjustable)



Aluminum alloy stage structure



Deluxe Soft Seat Series

Deluxe soft seat

82001 TSCG-RB-660



Deluxe soft seat

82002 TSCG-RB-690



Deluxe soft seat

82004 TSCG-RB-510

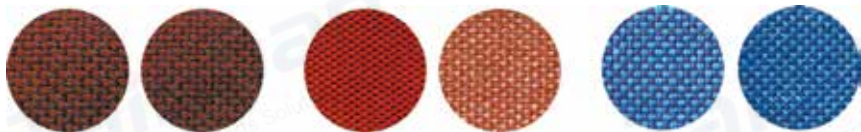


Deluxe soft seat

82006 TSCG-RB-1120



Color and material options



Deluxe soft seat

82008 TSCG-RB-630



Deluxe soft seat

82009 TSCG-RB-700



Deluxe soft seat

82010 TSCG-RB-650



Deluxe soft seat

82012 TSCG-RB-670



Color and material options



Deluxe Soft Seat Series



Maple wood grades

Name	Taishan maple wood sports flooring
Specifications	Canadian maple wood and Russian birch



Grade A wood flooring has the highest quality and the smallest color difference. It has no flaws, such as knots, bug holes, sap holes, or cores. The patterns are same on both sides. Each piece is flat, and has same width on either side and cracks that are no deeper or longer than 1/5 of the thickness and length of the piece itself. The angle of the lines of the pattern on each piece is smaller than 10°. The surface is smooth without corrosion.

A grade B wood flooring panel is made of the parts that are close to the bark and the core and not significantly different from a grade A wood flooring panel in terms of quality. The deeper the color, the bigger the color difference and the knots. Grade B wood flooring is finished with baked paint for even color shades and better look.

Plank Flooring

1. Panels are made of 22mm thick solid hardwood, including Manchurian ash tree, beech, robber wood, maple wood, mahogany, and Mongolian oak.
2. Panel size: 22mm×550mm×2180mm; easy for transportation.
3. The special flexible locking and clamping system allows for safe and quick installation.
4. Complied with EN 14904 A4 and approved by FIBA.



Imported Steel Keel Structure

FIBA approved | DIN standard

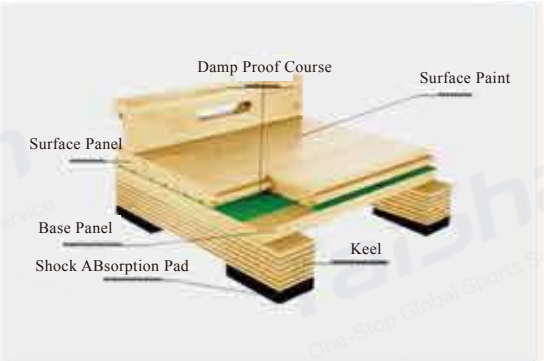
This structure has been approved by FIBA and passed DIN standard test. Its steel keel and base flooring provide excellent flexibility and shock absorption. The integrity and rigidity of the structure allow the flooring to have even performance and give athletes better protection. It is suitable for large events such as professional training and competitions, exhibitions, and performance.



Single-layer Keel Structure

FIBA approved | DIN standard

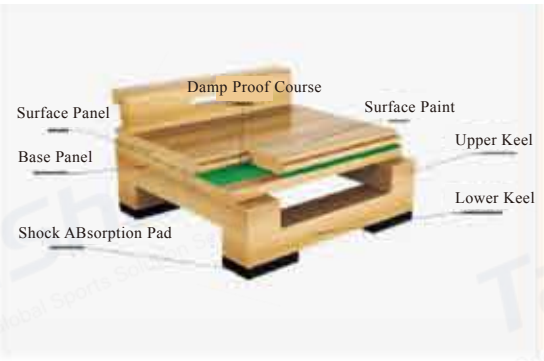
This structure has been approved by FIBA and passed DIN standard test. Its single-layer pine wood keel and base flooring provide excellent flexibility and shock absorption. The integrity and rigidity of the structure allow the flooring to have even performance and give athletes better protection. It is suitable for large events such as professional training and competitions, exhibitions, and performance.



Double-layer Keel Structure

FIBA approved | DIN standard

The double-layer keel structure can be installed on various venue conditions and provide excellent flexibility and shock absorption. The integrity and rigidity of the structure allow the flooring to have even performance and meet user's expectations for performance, look, and durability. The shock absorption of this structure is one of its kind and the performance is outstanding like no other. It meets the requirements for all types of training and international competitions.





Canadian Maple Wood

From materials to production, hundreds of steps are managed with details and standards. We select the best materials possible and customize to your needs for sports courts of different sizes and specification using maple wood flooring in highest quality.



Imported Maple Wood Lumber

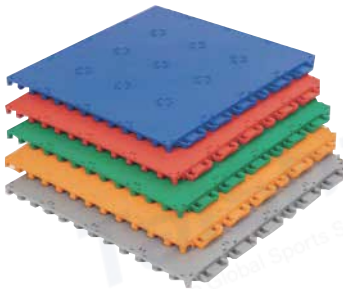
We have large quantity of imported maple wood lumber in stock. Maple wood is the best option for sports court flooring due to its outstanding performance, durability and strength compared with other types of wood. It can fulfill all sorts of sporting requirements and provide better protection to athletes.



Advanced Domestic Production Line

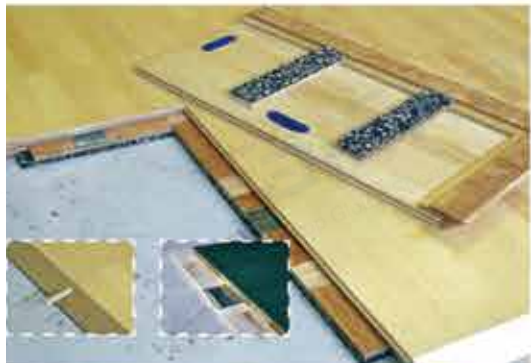
Premium material like maple wood lumber deserves advanced manufacturing equipment and high standards. Taishan Sports has its own sporting wood flooring company where each wood panel is made with German high precision equipment and inspected to ensure high standard.

Floor series



Outdoor Basketball Court Flooring

- TS-FS001 / Training
- 1. Size: 30.48cm×30.48cm×1.3cm
 - 2. Shock absorption: 20% - 50%
 - 3. Vertical deformation: ≤ 3mm
 - 4. Tensile strength: ≥ 0.7MPa
 - 5. Tear strength: ≥ 5kN/m



Plank Flooring (PRO)

Triple-layer structure: special flexibility and shock absorption.
Suitable for top level competitions (basketball and handball).
Total height: 44mm, including 10mm foam base and 12mm plywood.



Plank Flooring (PRO V2)

Triple-layer structure: special flexibility and shock absorption.
Suitable for fast pace ball games.
Total height: 39mm.



Plank Flooring (PRO V2+)

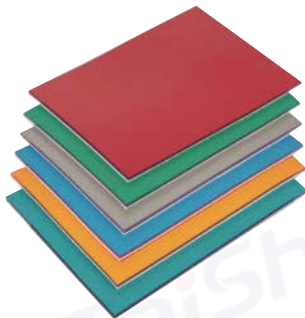
The LVL keel system has height adjusting pads.
Can be installed on uneven concrete surface.
Total height: 122mm to 164mm.



Indoor Badminton Court Flooring

- TS-FS002 / Competition
- 1. Size: 7.0mm ± 0.1mm
 - 2. Shock absorption: ≥ 20%
 - 3. Tensile strength: ≥ 0.5MPa
 - 4. Color difference (ΔE) after aging for at least 360 days based on GB/T8424.1-2001: <0.5

- TS-FS003 / Club training
- 1. Vertical deformation: 0.6 - 3.0 mm
 - 2. Anti-slip rating: 80 - 110
 - 3. Elongation at break: ≥ 40%

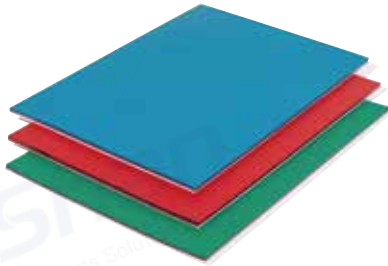
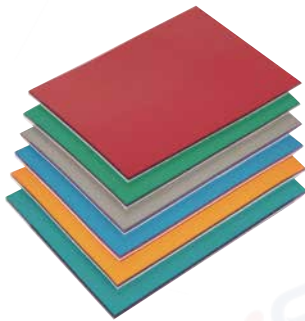


Indoor Table Tennis Flooring

- TS-FS006 / Competition
- 1. Size: 7.0mm ± 0.1mm
 - 2. Shock absorption: ≥ 20%
 - 3. Tensile strength: ≥ 0.5MPa
 - 4. Color difference (ΔE) after aging for at least 360 days based on GB/T8424.1-2001: <0.5.

Indoor Tennis Court Flooring

- TS-FS007 / Club training
1. Size: 5.0mm ± 0.1mm
 2. Vertical deformation: 0.6 - 3.0 mm
 3. Anti-slip rating: 80 - 110
 4. Elongation at break: ≥40%



Indoor Table Tennis Flooring

- TS-FS004 / Competition
1. Size: 7.0mm ± 0.1mm
 2. Shock absorption: ≥ 20%
 3. Tensile strength: ≥ 0.5MPa
 4. Color difference (△E) after aging for at least 360 days based on GB/T8424.1-2001: <0.5

- TS-FS005 / Club training
1. Size: 5.0mm ± 0.1mm
 2. Vertical deformation: 0.6 - 3.0 mm
 3. Anti-slip rating: 80 - 110
 4. Elongation at break: ≥ 40%

Outdoor Tennis Court Flooring

- TS-FS008 / Competition
1. Size: 30.48cm×30.48cm×1.3cm
 2. Shock absorption: 20% - 50%
 3. Vertical deformation: ≤ 3mm
 4. Tensile strength: ≥ 0.7MPa
 5. Elongation at break: ≥ 90%
 6. Tear strength: ≥ 5kN/m

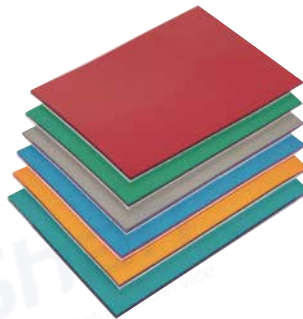


Indoor Volleyball Court Flooring

- TS-FS010 / Competition
1. Size: 7.0mm ± 0.1mm
 2. Shock absorption: ≥ 20%
 3. Tensile strength: ≥ 0.5MPa
 4. Color difference (△E) after aging for at least 360 days based on GB/T8424.1-2001: <0.5

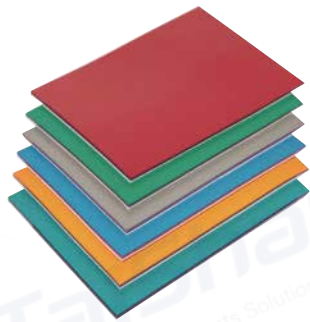
Gym Flooring

- TS-FS012 / Professional
1. Size: 7.0mm ± 0.1mm
 2. Shock absorption: ≥ 20%
 3. Tensile strength: ≥ 0.5MPa
 4. Color difference (△E) after aging for at least 360 days based on GB/T8424.1-2001: <0.5



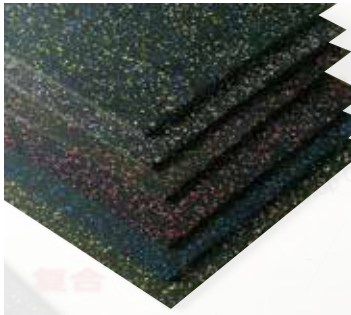
Indoor Volleyball Court Flooring

- TS-FS011 / Club training
1. Size: 5.0mm ± 0.1mm
 2. Vertical deformation: 0.6 - 3.0 mm
 3. Anti-slip rating: 80 - 110
 4. Elongation at break: ≥40%



Gym Flooring

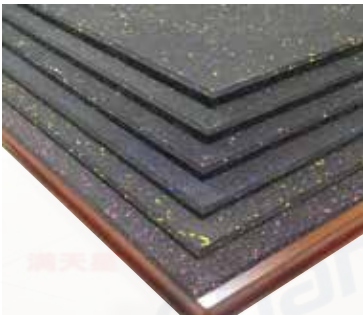
- TS-FS013 / Club training
- 1. Size: 5.0mm ± 0.1mm
 - 2. Vertical deformation: 0.6 - 3.0 mm
 - 3. Anti-slip rating: 80 - 110
 - 4. Elongation at break: ≥40%



Compound rubber

Special Rubber Flooring for Gym Weight Area

- TS-FS014 / Professional
- 1. Name: Compound rubber flooring
 - 2. Specification: 1000×1000×20mm
 - 3. Material: The 1.6mm thick rubber surface is made of EPDM partical and high standard rubber powder. No peeling in 6 to 7 years. The base uses eco-friendly rubber partical.



Starry rubber

Special Rubber Flooring for Gym Weight Area

- TS-FS015 / Club training
- 1. Name: Starry rubber flooring
 - 2. Specification: 1000×1000×20mm
 - 3. Material: The 1.6mm thick rubber surface is made of EPDM partical and high standard rubber powder. No peeling in 6 to 7 years. The base uses eco-friendly rubber partical.

03

EVENT CASES

Gymnasium	Exhibitions
85	86

Events & Exhibitions

EVENT CASES



Badminton Venue - the 13th African Games in Ghana 2024

Gymnasium



Alma-Ata Olympic Training Center 2024



Alma-Ata Multifunctional Ball Gym 2022

Exhibitions



Saudi Sport Show 2024



Trade Fair in Morocco 2024



FSB Sports Show Riyadh 2025



Canton Fair (China Import and Export Fair) 2025



Egypt Sports Expo 2025



CHINA SPORT SHOW 2025

HUMA SPORT TEAM



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