

P.O Box No.11169 Manama, Kingdom of Bahrain Mobile +973 66628877 | Email bahrain.moderngardens@gmail.com

Website modernaardensuae.com



BASKETBALL





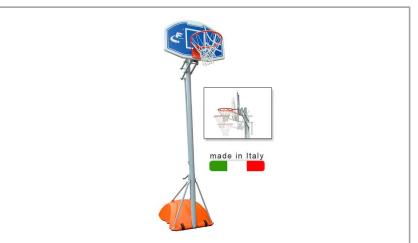
\$04008

backboard and fixed ring with net



SO4012

SPECIFICATIONS | Foldable and portable basket and mini-basket unit entirely in varnished steel, platform supporting ballast, hpl backboard, fixed ring with net, front protection pad



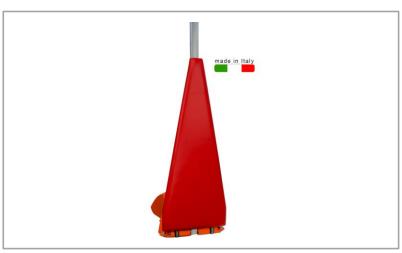
\$04010

SPECIFICATIONS | Portable basket base to be filled, steel column, polypropylene | SPECIFICATIONS | Portable basket base to be filled, steel column, polypropylene backboard and fixed ring with net, automatic height adjustment



\$04014

SPECIFICATIONS | Foldable monotubular basket and mini-basket unit movable on wheels, in vanished steel, acrylic glass backboard, fixed ring with net, front protection pad, ballast included



S04011

SPECIFICATIONS | Front protection pad for basket and mini-basket units



\$04020

SPECIFICATIONS | Basketball backstops to be fixed to the ground. Galvanized steel reinforced structure fixed varnished steel rings and nylon nets.



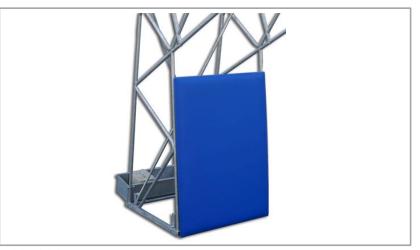
\$04024

SPECIFICATIONS | Galvanized steel reinforced structure and ballast containers to be fixed to structure's base



\$04032

SPECIFICATIONS | Galvanized steel structure made of 2 separate elements with fixing plate and fixing accessories. With ground sockets to be buried and lids.



S04028

SPECIFICATIONS | Pair of protective pads for olympic models basketball backstops. Padded wooden board covered with pvc fabric.



\$04034

SPECIFICATIONS | Pair of protective pads for monotubular models basketball backstops. Foam inside, thickness 50 mm, covered with pvc fabric.



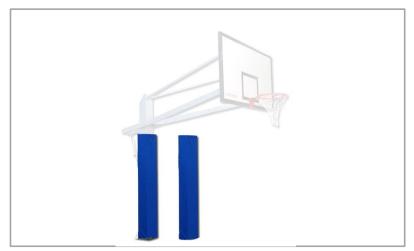
S04030

SPECIFICATIONS | Galvanized steel structure made of unique fully welded element. With ground sockets to be buried and lids



S04036

SPECIFICATIONS | Galvanized steel vertical structure with ground sockets to be buried and lids. Mechanical device manually operating for adjusting backboard's height at basket



S04037

SPECIFICATIONS | Pair of front protection pads for monotubular basketball backstops



S04056

SPECIFICATIONS | Wall mounted basketball backstops. Varnished tubulars steel structure



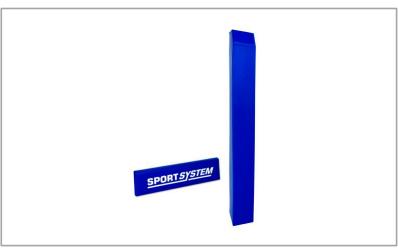
S04038

SPECIFICATIONS | Monotubular basketball backstops, galvanized steel structure on base with ballast box, mobile on trolley.



S04060

SPECIFICATIONS | Wall mounted side folding basketball backstops, simple standard varnished steel construction



\$04040

SPECIFICATIONS | Set of front protection pads for monotubular basketball backstops



\$04064

SPECIFICATIONS | Wall mounted side folding basketball backstops TREVI model. Reinforced varnished steel construction





\$04066SPECIFICATIONS | Wall mounted side folding basketball backstops TREVI model. Reinforced varnished steel construction



\$04070SPECIFICATIONS | Roof mounted forward or backward up folding motorized basketball backstops Top



\$04103 S



\$04074SPECIFICATIONS | Mechanical devices for adjusting height of backboards and rings on wall mounted and roof mounted basketball backstops



SO4106

















 \$04113
 \$04114
 \$04115

SPECIFICATIONS | Oleodynamic electric device for height adjustment and independent control of transport wheels, glass backboards with pad, reclining rings with net.









SO4116 SO4117







S04120 SO4121

SPECIFICATIONS | Oleodynamic manual height adjustment, glass backboards with pad, reclining rings with net



SO4124

SPECIFICATIONS | Varnished steel tubing structure. Backstop's movement is done by using three rubber wheels, raising and lowering following movement of structure..







S04150 SPECIFICATIONS | Wall mounted mini-basket backstops.



SO4154

S04156



SO4151



SO4158 SPECIFICATIONS | Pair of protective pads for minibasketball backstops Padded wooden board covered with pvc fabric, including fasten.

SPECIFICATIONS | Galvanized steel reinforced structure



SO4159

SPECIFICATIONS | Monotubular mini-basketball backstops, galvanized steel structure..



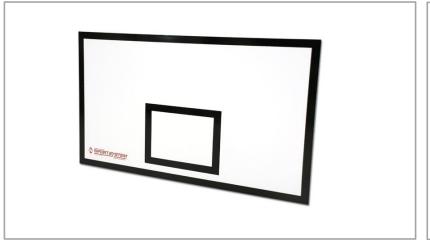
SO4162

SPECIFICATIONS | Elevation trolley for attachable mini-basketball constructions. Varnished tubular steel structure with chromed sliding parts. Elevation done manually by the cable winder



SO4160

SPECIFICATIONS | Pair of front protection pads for monotubular basketball backstops



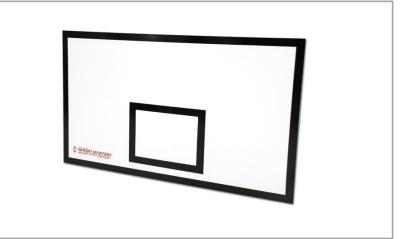
S04202

SPECIFICATIONS | Chipboard basketball backboard for indoor use



SO4161

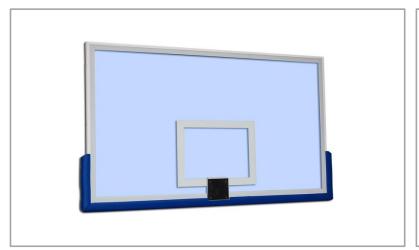
SPECIFICATIONS | Pair of mini-basketball constructions attached to basketball backboards. Varnished steel construction with hooks.



S04204

SPECIFICATIONS | Chipboard basketball backboard for Outdoor use





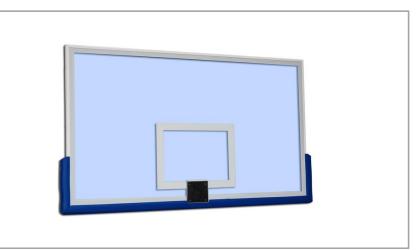
S04206

SPECIFICATIONS | Transparent acrylic glass basketball backboard



S04216

SPECIFICATIONS | Chipboard basketball backboard for outdoor use



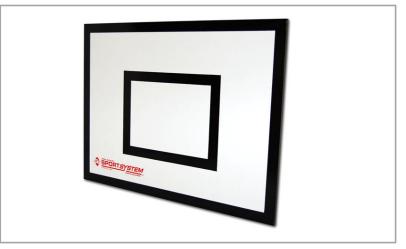
S04208

SPECIFICATIONS | Safety tempered glass basketball backboard with protective film



SO4221

SPECIFICATIONS | Varnished steel trolley useful to storage, transport and install backboard on portable basketball backstops



SO4214

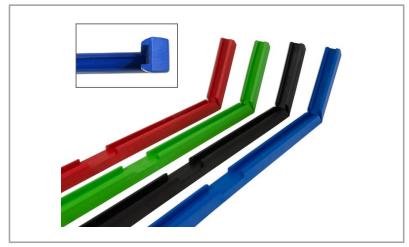
SPECIFICATIONS | Chipboard basketball backboard for indoor use



S04222

SPECIFICATIONS | Polyurethane basketball backboard pad to be fixed with screws, L shaped model.





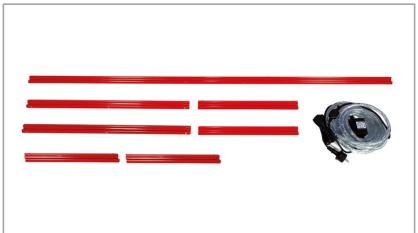
\$04224

SPECIFICATIONS | Polyurethane basketball backboard pad to be fixed with screws, U shaped model.



S04230

SPECIFICATIONS | Standard varnished steel basketball ring, fixed heavy model



S04226

SPECIFICATIONS | Kit of electronic red light device to be connected to 24 shot clock including varnished steel supporting profiles



SO4232

SPECIFICATIONS | Standard varnished steel basketball ring, fixed heavy reinforced model



S04228

SPECIFICATIONS | Standard varnished steel basketball ring



S04234

SPECIFICATIONS | Reclining varnished steel basketball ring. Varnished steel full tube diameter 20 mm. Hidden reclining mechanism by steel springs.







\$04236SPECIFICATIONS | Reclining varnished steel basketball ring. Hidden reclining mechanism by steel springs. Net attaching system without hooks.

\$04237SPECIFICATIONS | Three directions reclining varnished steel basketball ring, reinforced model, net fixation without hooks.

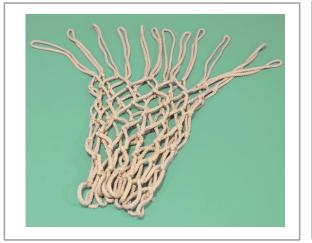
\$04238SPECIFICATIONS | Standard galvanized steel basketball ring



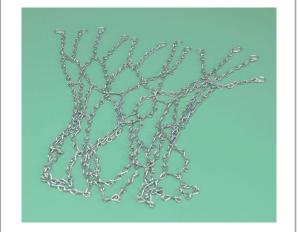
\$04240 SPECIFICATIONS | Nylon cord standard basketball net



\$04241SPECIFICATIONS | Plastic nylon cord basketball net



\$04244SPECIFICATIONS | Cotton cord standard basketball net



\$04246 SPECIFICATIONS | Galvanized steel basketball net for outdoor use.



S05102 ${\bf SPECIFICATIONS} \ | \ Monotubular \ backstops, \ galvanized \ steel \ structure..$



S05108 S05109



SPECIFICATIONS | Mechanical adjusting, varnished steel foldable structure





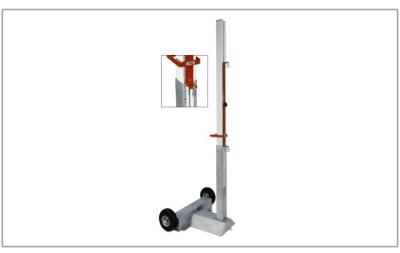
S05106 SPECIFICATIONS | Galvanized steel portable streetball backstop mobile on wheels



SPECIFICATIONS | Hydroplay Ace portable unit customized 30N3 entirely realized in galvanized steel.







S05210

SPECIFICATIONS | Multipurpose recreational set for volley, minivolley, badminton and tennis



\$05208

SPECIFICATIONS | Pair of plastic backboards with ring, mounted on steel frame, for using the multipurpose stands



\$05209

SPECIFICATIONS | Complete set of protective pads for multipurpose professional set

\$05204



SPECIFICATIONS | Net for professional multipurpose stands



SOCCER





SPECIFICATIONS | Reinforced aluminum profiles, oval section mm 120 \times 100. Split crossbar with inner connecting bar. Internal dimensions 732 \times 244cm.



\$04305

SPECIFICATIONS | Pair of aluminum standard soccer goals as \$04303 - entire crossbar



S04303

SPECIFICATIONS | Aluminum standard soccer goals, oval section 120 \times 100 mm, ground sockets and curved net supports, crossbar in two sections



\$04306

SPECIFICATIONS | Reinforced aluminum profiles, oval section mm 120 \times 100. Split crossbar to be assembled with inner connecting bar. Internal dimensions 732 \times 244 cm.



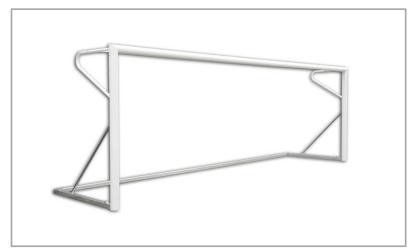
\$04304

SPECIFICATIONS | Reinforced aluminum profiles, oval section mm 120 × 100. Single piece crossbar. Internal dimensions 732 × 244 cm..



\$04308

SPECIFICATIONS | Reinforced aluminum profiles, oval section mm 120 \times 100. Single piece crossbar. Internal dimensions 732 \times 244 cm.

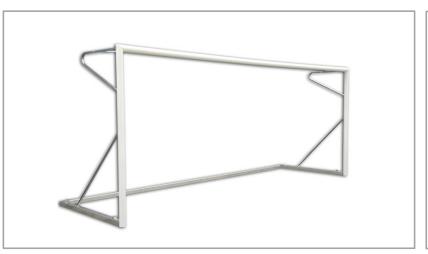


\$04310SPECIFICATIONS | Freestanding and portable model. Reinforced aluminum profiles, oval section mm 120 × 100. Internal dimensions 600 × 200 cm.



\$04328

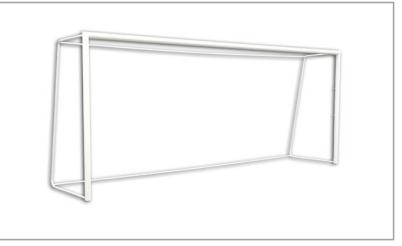
SPECIFICATIONS | Pair of fixed ground frames made of galvanized steel



\$04318SPECIFICATIONS | Freestanding and portable model. Reinforced aluminum profiles, oval section mm 120 × 100. Internal dimensions 500 × 200 cm.



\$04332SPECIFICATIONS | Pair of rubber inflatable wheels on steel support useful for rolling away portable soccer goals

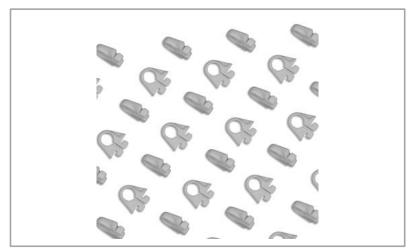


\$04320SPECIFICATIONS | Freestanding and portable model. Made of varnished steel, round section mm 80. Internal dimensions 500 × 200 cm

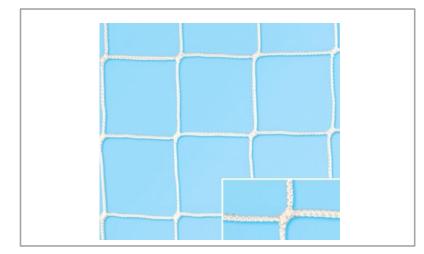


\$04334 SPECIFICATIONS | Set of 100 plastic safety net holders

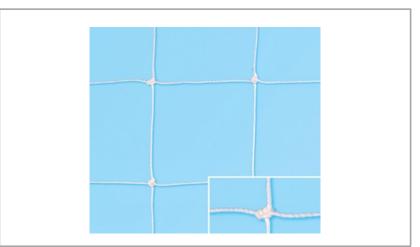




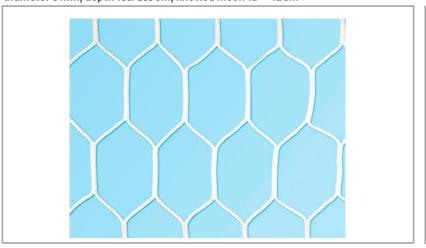
\$04336SPECIFICATIONS | Set of 100 plastic safety net holders



\$04356SPECIFICATIONS | Pair of nets for standard soccer goals made of polypropylene diameter 6mm, depth 100/200cm, knotless mesh 10 × 10cm

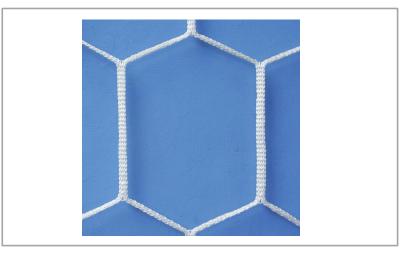


\$04352SPECIFICATIONS | Pair of nets for standard soccer goals made of polyethylene diameter 3 mm, depth 100/200 cm, knotted mesh 12 × 12 cm



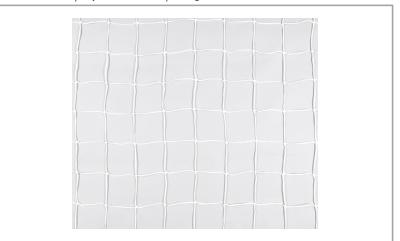
S04358

SPECIFICATIONS | Pair of nets for standard soccer goals made of nylon diameter 6 mm, depth 100/200 cm, hexagonal mesh



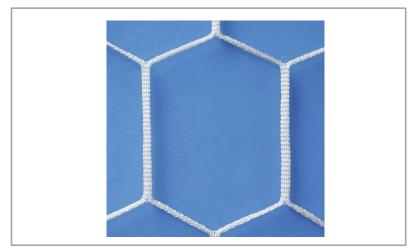
S04354

SPECIFICATIONS | Pair of nets for standard soccer goals made of polypropylene diameter 5 mm, depth 100/200 cm, hexagonal mesh

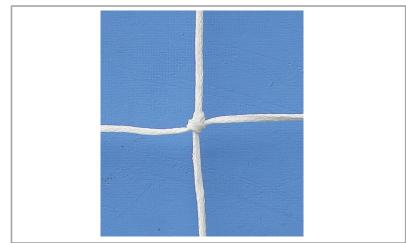


\$04360

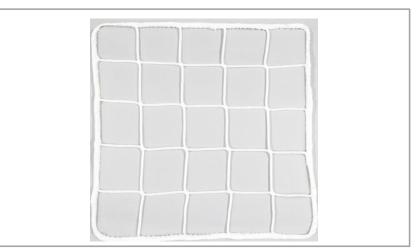
SPECIFICATIONS | Pair of nets for standard soccer goals made of polyethylene diameter 3.5 mm knotted, depth 200/200 cm, square mesh



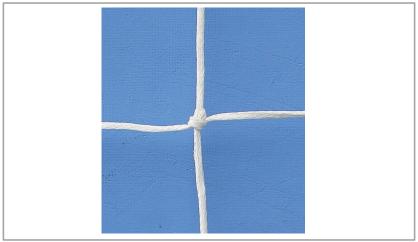
\$04362SPECIFICATIONS | Pair of nets for standard soccer goals, made of polypropylene, diameter 4mm, depth 200/200 cm, hexagonal mesh



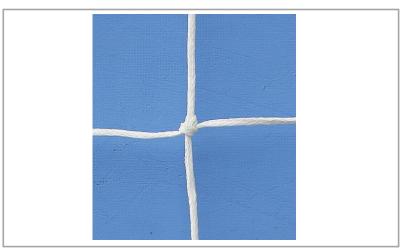
\$04366\$ SPECIFICATIONS | Pair of nets for reduced soccer goals $500\times200\,cm$ made of polyethylene diameter 3.5 mm knotted, depth 100/160 cm, square mesh 14 \times 14 cm



\$04364SPECIFICATIONS | Pair of nets for standard soccer goals made of nylon diameter 5 mm, depth 200/200 cm, mesh 10 × 10 cm



\$04368 SPECIFICATIONS | Pair of nets for reduced soccer goals 400×200 cm made of polyethylene diameter 3.5 mm knotted, depth 100/160 cm, square mesh 14 \times 14 cm



\$04364\$PECIFICATIONS | Pair of nets soccer goals 600 × 200 cm made of polyethylene diameter 3.5 mm knotted, depth 100/160 cm, square mesh 14 × 14 cm



\$04502SPECIFICATIONS | Adjustable shape mini goal bow made of flexible plastic with galvanized steel peaks.



SPECIFICATIONS | Pair of Flex model mini soccer goals with dimensions 150 × 110 cm made in flexible plastic with steel peaks for ground fixation.



\$04557SPECIFICATIONS | Inclined frame with net for training goal-keepers and players, galvanized steel, dimensions 140 × 140 cm



S04507

<code>SPECIFICATIONS | Pair of professional varnished steel mini-soccer goals with nets,150 \times 110 cm, diameter 80 mm</code>



SO4594

SPECIFICATIONS | Protective boundary net made of polyethylene, diameter 3 mm, mesh 13 \times 13 cm, knotted.



SO4508

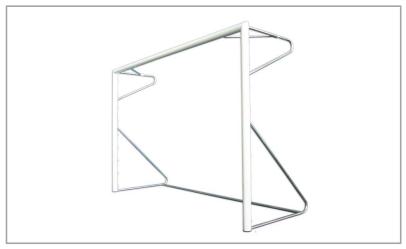
SPECIFICATIONS | PVC banner for precision shot training to be fixed to standard soccer goals with dimensions 732 × 244 cm





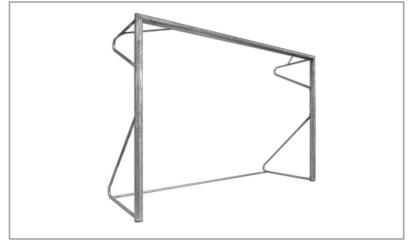
FUTSAL







80 mm. Internal dimensions 300×200 cm.



S04607

SPECIFICATIONS | Pair of galvanized steel futsal goals round section 80 mm, dimensions 300×200 cm, portable model with ground base and posts welded to crossbar



\$04603

SPECIFICATIONS | Made of varnished reinforced aluminum profile, round section SPECIFICATIONS | Pair of aluminum futsal goals round section 80 mm, dimensions 300×200 cm, ground sockets model



S04608

SPECIFICATIONS | Made of varnished tubular steel profile, round section 80 mm. Internal dimensions $300 \times 200 \,\mathrm{cm}$. Model with separate posts and crossbar to be joined together.



S04606

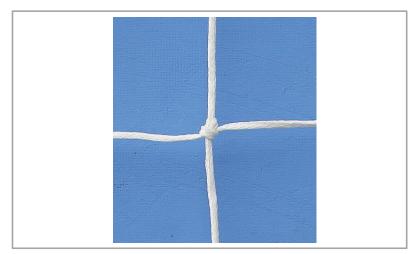
SPECIFICATIONS | Made of varnished tubular steel profile, round section 80 mm. Internal dimensions 300 × 200 cm. Reinforced with posts and crossbar welded together.



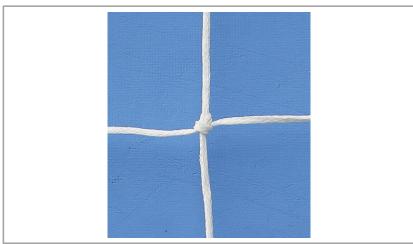
\$04609

SPECIFICATIONS | Pair of varnished steel futsal goals round section 80 mm, dimensions 300×200 cm, ground sockets model





S04610 SPECIFICATIONS | Pair of nets for futsal goals 300 \times 200 cm made of polyethylene diameter 2.5 mm knotted, depth 100/100 cm, square mesh 10 \times 10



S04612 $\begin{array}{l} \text{SPECIFICATIONS} \mid \text{Pair of nets for futsal goals 300} \times 200 \, \text{cm} \, \text{made of nylon diameter} \\ 5 \, \text{mm knotted, depth 100/100 \, cm, square mesh 10} \times 10 \, \text{cm} \\ \end{array} \\ \begin{array}{l} \text{SPECIFICATIONS} \mid \text{Pair of galvanized steel recreational futsal goals, dimensions} \\ 300 \times 200 \, \text{cm, to be dismantled for transport, nets included.} \\ \end{array}$







HANDBALL





SPECIFICATIONS | Portable model made of varnished reinforced aluminum profile, square section 80×80 mm. Internal dimensions 300×200 cm.



SO4658

Portable model made of varnished tubular steel profile, square section 80×80 mm. Super reinforced model with posts and crossbar welded together. Internal dimensions 300×200 cm.



\$04654

<code>SPECIFICATIONS</code> | Reclining model made of varnished reinforced aluminum profile, square section 80 \times 80 mm. Internal dimensions 300 \times 200 cm.



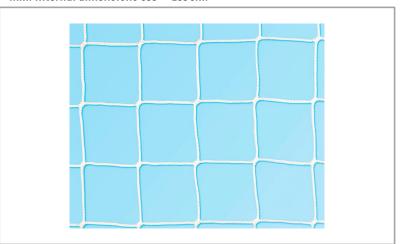
S04656

SPECIFICATIONS | Portable model made of varnished tubular steel profile, square SPECIFICATIONS | Pair of nets for handball goals 300×200 cm section 80×80 mm. Model with separate posts and crossbar to be joined together. made of nylon diameter 3 mm knotless, depth 100/100 cm, Internal dimensions 300×200 cm.



\$04660

SPECIFICATIONS | Portable model made of varnished wood, square section 80×80 mm. Internal dimensions 300×200 cm.



\$04608

square mesh 10×10 cm



\$04602

SPECIFICATIONS | Pair of additional catch nets made of nylon 3 mm with leaded rope, to be used with nets



\$04603



\$04604

SPECIFICATIONS | Pair of galvanized steel supports with rubber wheel to be used for moving handball goals. SPECIFICATIONS | Pair of light aluminium handball goals, IHF approved, hinged ne supports, standard dimensions 300 × 200 cm





VOLLEYBALL









S04702

SPECIFICATIONS | Wall mounted system made of galvanized and varnished tubular SPECIFICATIONS | Wall mounted system made of galvanized and varnished tubular steel with supporting plates to be fixed to the wall by using plugs.

\$04706

SPECIFICATIONS | Pair of protective pads for volleyball systems. Made of soft foam covered by colored washable synthetic material. .





SPECIFICATIONS | Galvanized steel main tube, diameter 60 mm, equipped with nylon transport wheels and net tensioner device. Varnished steel reinforcing tube on the back side of main post



S04710

\$04704

SPECIFICATIONS | Pair of protective pads for volleyball systems. Made of soft foam covered by colored washable synthetic material.



SO4712

SPECIFICATIONS | Galvanized steel main tube, diameter 60 mm, equipped with nylon transport wheels and net tensioner device. Varnished steel reinforcing tubes welded to the main base.



\$04714

SPECIFICATIONS | Pair of protective pads for volleyball systems. Made of soft foam covered by colored washable synthetic material.



S04722

SPECIFICATIONS | Galvanized steel volleyball system (2 posts) with ground sockets. Galvanized steel main post diameter 100 mm to be inserted inside socket to be cemented into the ground.



SO4718

SPECIFICATIONS | Pair of protective pads for volleyball systems. Made of soft foam covered by colored washable synthetic material.



SO4724

SPECIFICATIONS | Pair of protective pads for volleyball systems. Made of soft foam covered by colored washable synthetic material.



\$04716

SPECIFICATIONS | Freestanding portable volleyball system aluminum model for competition. Main posts made of aluminum, oval profile 120 \times 100 mm



\$04726

SPECIFICATIONS | Varnished steel main post diameter 80 mm, to be inserted inside socket to be cemented into the ground. Telescopic solution for the height tensioning. Including protective pads.



S04728

SPECIFICATIONS | Aluminum volleyball system with ground sockets. Telescopic solution for the height tensioning.



\$04734

SPECIFICATIONS | Pair of protective pads for volleyball systems. Made of soft foam covered by colored washable synthetic material.



\$04730

SPECIFICATIONS | Pair of protective pads for volleyball system. Made of shaped polyurethane foam.



S04736

SPECIFICATIONS | Made of aluminum, round section 100 mm, thickness 5 mm, and sliding system for the height of the net with blocking knobs. Including outside net tensioner device and protective pads.



S04732

SPECIFICATIONS | Varnished aluminum volleyball system. Oval profile 120 \times 100 mm, with sliding system for the height of the net.



S04738

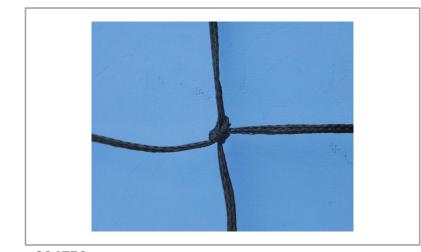
SPECIFICATIONS | Net tensioner device for steel volleyball systems.



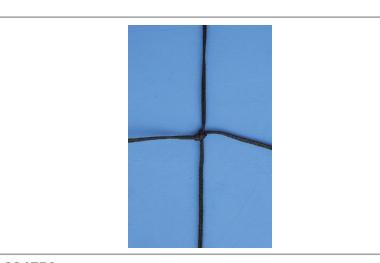


\$04740

SPECIFICATIONS | Net tensioner device for aluminum volleyball systems



\$04756SPECIFICATIONS | Made of polyethylene diameter 3.5 mm knotted, complete of pvc ribbons 70 mm on top and 50 mm on bottom, antennas' sleeves and antennas



\$04752SPECIFICATIONS | Standard volleyball net made of polyethylene diameter 2.5 mm knotted, complete of cable and pvc ribbon



\$04758

SPECIFICATIONS | Volleyball net with antennas



SPECIFICATIONS | Torneo model net for volleyball made of polyethylene diameter 3 n knotted, with upper ribbon, antennas' sleeves and antennas.



\$04760

SPECIFICATIONS | Pair of antennas' sleeves f

SPECIFICATIONS | Pair of antennas' sleeves for volleyball net made of nylon.



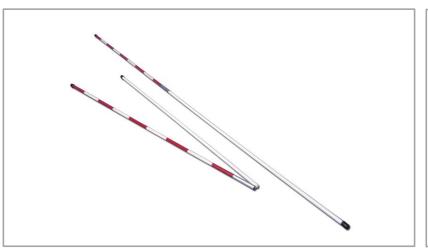
\$04762

SPECIFICATIONS | Pair of single piece fiberglass antennas for volleyball net colored white-red.



S04802

SPECIFICATIONS | Made varnished tubular steel, diameter 40 mm. Standing area made of 10 mm thickness hpl. Complete with a bottom shelf made of 10 mm thickness hpl and wheels for transport.



SO4764

SPECIFICATIONS | Pair of two pieces fiberglass antennas for volleyball net colored white-red.



\$04804

SPECIFICATIONS | Made varnished tubular steel, diameter 40 mm. Standing area made of 10 mm thickness hpl. With a bottom shelf made of 10 mm thickness hpl, wheels for transport, and colored polypropylene seat.



SO4765

SPECIFICATIONS | Pair of two pieces antennas FIVB approved for competition



S04805

SPECIFICATIONS | Soft protective pad shaped for referee platforms





\$04806

SPECIFICATIONS | Made of strong varnished tubular steel with central galvanized column equipped with height adjustment handle.

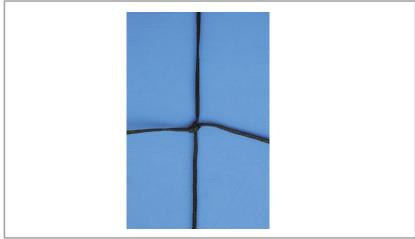


S04842

SPECIFICATIONS | Pair of freestanding minivolley posts made of varnished steel, heavy base with transport wheels, can be dismantled



\$04808SPECIFICATIONS | Soft protective pad shaped for referee platforms



S04844

<code>SPECIFICATIONS</code> | Super minivolley net made of polyethylene Ø 3 mm, dimensions 650×100 cm, square mesh 10×10 cm



S04810

SPECIFICATIONS | Reinforced varnished steel structure with large base, height adjustment inner device, standing area and seat.





TENNIS





SPECIFICATIONS | Varnished tubular steel structure with square section mm 80×80 welded on flat steel base to be fixed to the ground.



\$04858

SPECIFICATIONS | Galvanized tubular steel structure with square section mm 80×80 . Galvanized steel long pin for fixing the net.



S04854

SPECIFICATIONS | Varnished aluminum post with oval section mm 120 \times 100 mounted onto flat steel base to be fixed to the ground.



\$04860

SPECIFICATIONS | Varnished aluminum post with oval section mm 120 × 100 equipped with plastic net hooks and net tensioner device in one of the post.



SO4856

SPECIFICATIONS | Varnished tubular steel structure with square section mm 80 \times 80. Galvanized steel long pin for fixing the net.

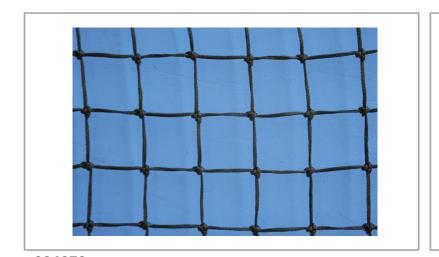


S04862

SPECIFICATIONS | Freestanding tennis system consisting of several galvanized steel elements to be connected one to the other. Two posts including ballast support and device with wheels for transport.



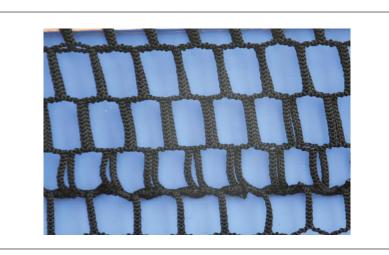
\$04864SPECIFICATIONS | Net tensioner device for steel tennis posts



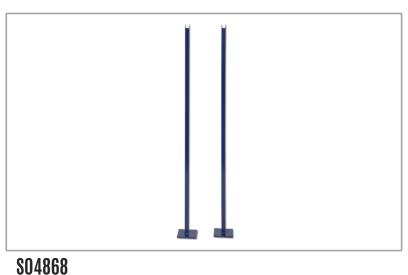
\$04870SPECIFICATIONS | Standard tennis net made of polyethylene diameter 2.5 mm knotted, complete of pvc ribbon, square mesh 4.5 × 4.5 cm



\$04866SPECIFICATIONS | Net tensioner device for aluminum tennis posts



SO4872SPECIFICATIONS | Professional tennis net made of polypropylene diameter 4 mm knotless, 6 double reinforcing mesh on upper part, complete of cotton ribbon, hexagonal mesh



SPECIFICATIONS | Pair of tennis poles for single matches made of tubular varnished steel with base.



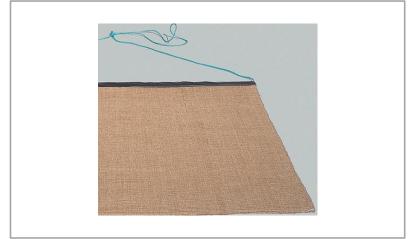
\$04876

SPECIFICATIONS | Cotton net center strap complete with net tensioner and gusset.



S04902

SPECIFICATIONS | Varnished tubular steel structure, diameter 40 mm, complete with colored polypropylene seat with backrest and desk



\$04916

SPECIFICATIONS | Levelling coconut nets for tennis court with steel bar



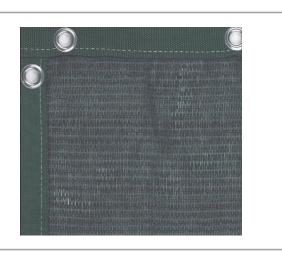
S04904

SPECIFICATIONS | Galvanized tubular steel structure, diameter 40 mm, complete with colored polypropylene seat with backrest and desk



SO4918

SPECIFICATIONS | Tennis court line marking tape in rolls of 150 mt. Thickness 5 cm.



S04914

SPECIFICATIONS | Boundary sheet for tennis courts. Dimensions mt 18 \times 2..





BADMINTON





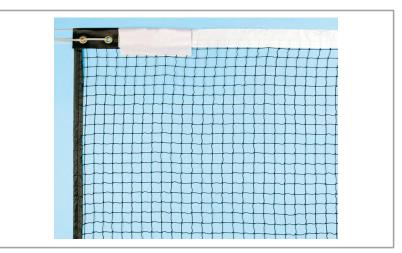
S04940

SPECIFICATIONS | Pair of freestanding badminton posts made of varnished steel, bases to be filled, mobile on wheels, demountable



\$04941

SPECIFICATIONS | Pair of freestanding professional badminton posts made of varnished steel, bases to be filled, mobile on wheels, demountable, height adjustable and complete of net tensioner device



S04942

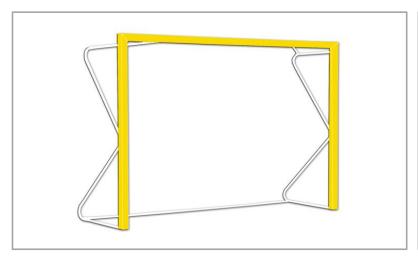
SPECIFICATIONS | Nylon badminton net, official size length cm 610 complete with upper band.





BEACH SPORTS





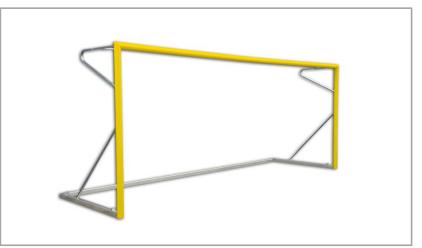
S05002

<code>SPECIFICATIONS</code> | Pair of yellow color aluminum beach handball goals, section $80\times80\,mm$, dimensions $300\times200\,cm$



\$05054

SPECIFICATIONS | Cold galvanized steel main post diameter 100 mm. With sliding system for the height. Including ground sockets, length 100 cm, and lids made of galvanized steel. Including net tensioner device.



S05020

SPECIFICATIONS | Pair of yellow color aluminum beach soccer goals, round section 80 mm, dimensions $550 \times 220 \, \mathrm{cm}$



S05058

SPECIFICATIONS | Aluminum monotubular beach volley and beach tennis system, diameter 80 mm, with longer ground sockets. With sliding system for the height of the net and net tensioner device.



S05052

SPECIFICATIONS | Pair of yellow color varnished steel posts made of several elements, nylon tensioning ropes with pins and nylon net.



S05060

SPECIFICATIONS | Pair of protective pads for beach volley and beach tennis systems. Made of soft foam covered by colored washable synthetic material.



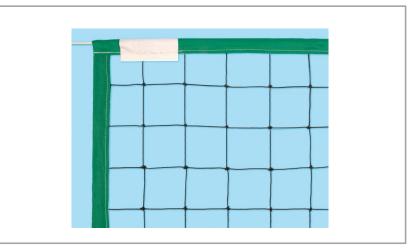
\$05062

SPECIFICATIONS | Set of colored beach volley courtliness with pickets and fixing elastic bands.



\$05066

SPECIFICATIONS | Net for beach tennis made of nylon with pvc border.



S05063

SPECIFICATIONS | Net for beach volley made of nylon with polypropylene edges



S05068

SPECIFICATIONS | Made galvanized tubular steel, diameter 40 mm. Standing area made of 10 mm thickness hpl. Complete with a bottom shelf made of 10 mm thickness hpl and wheels for transport.



\$05064

SPECIFICATIONS | Professional net for beach volley made of nylon with pvc edges and antennas



S05070

SPECIFICATIONS | Galvanized steel tubes with triangular shape base. Hooks for connecting the platform to beach volley post. Including umbrella's support and front protective pad.



HOCKEY





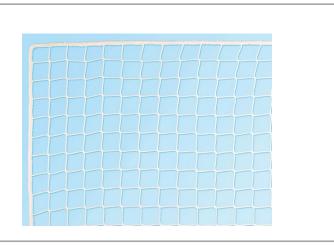
S05122

SPECIFICATIONS | Pair of standard goals for field hockey. Varnished wood frontal and bottom structure and varnished steel net supports.

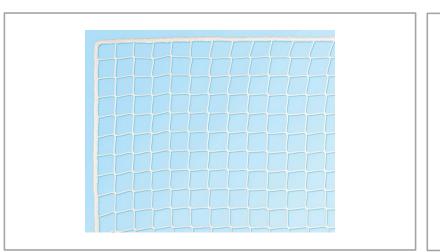


S05128

SPECIFICATIONS | Pair of standard goals for roller hockey made of varnished steel.



\$05124SPECIFICATIONS | Pair of nylon nets for field hockey goals, standard sizes



S05130

SPECIFICATIONS | Pair of nylon nets for roller hockey, standard sizes.

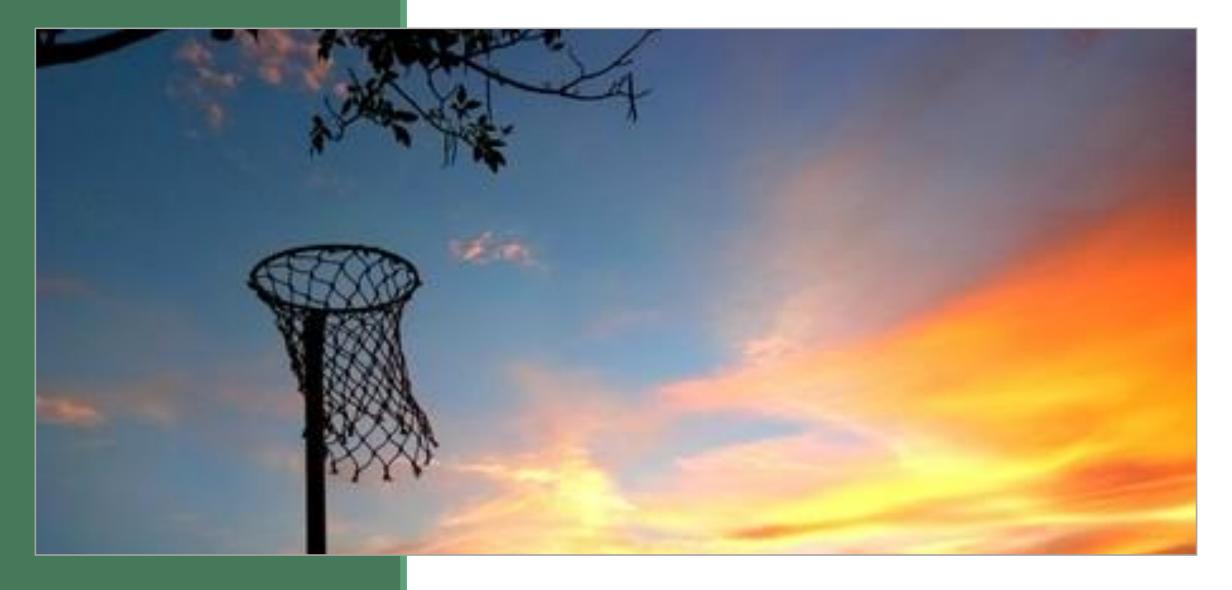


\$05124SPECIFICATIONS | Pair of rubber wheels for field hockey goals.



S05132

SPECIFICATIONS | Pair of unihockey goals made of varnished steel with nylon nets, dimensions 150 \times 110 cm.



NETBALL





S05212

SPECIFICATIONS | Netball system mobile on wheels with ring adjustable in height. Each one of the 2 structures has: varnished steel heavy base equipped with rubber wheels; square section galvanized steel post made of 2 elements sliding one to the other for changing the height; protective pad made of foam covered by synthetic material, height 200 cm; varnished steel ring with nylon net



S05214

SPECIFICATIONS | Professional netball system with ring at fixed height. Each one of the 2 structures has: white color varnished steel post with round section 60 mm diameter; ground socket; protective pad made of foam covered by synthetic material, height 300 cm, outside diameter 20 cm; varnished steel ring with nylon net.





TABLE TENNIS





S05222

SPECIFICATIONS | Indoor tennis table foldable and movable on wheels. Playing surface made of 19 mm chipboard coated several times



S05228

SPECIFICATIONS | Indoor tennis table foldable and movable on wheels, ITTF approved. Playing surface made of 25 mm chipboard coated several times.



S05224

SPECIFICATIONS | Indoor tennis table foldable and movable on wheels. Playing surface made of 16 mm chipboard coated several times



S05230

SPECIFICATIONS | Pair of metal net supports with nylon net for table tennis.



S05226

SPECIFICATIONS | Outdoor tennis table foldable and movable on wheels. Playing surface made of 4 mm melamine resin



S05232

SPECIFICATIONS | Nylon net for table tennis.





P.O Box No.11169 Manama, Kingdom of Bahrain Mobile +973 66628877 | Email bahrain.moderngardens@gmail.com

Website modernaardensuae.com