



# Volleyball







# **Volleyball Post Training & School Sports**

The Volleyball Post for training & school sport is made from special aluminium profiles. The Volleyball post is 255 cm high. The cross section of the post is 120 x 100 mm. The mechanism for the height adjustment is placed outside the post, but it is fully concealed. The volleyball post is blue/white powder coated. The post does not include the ground sockets.

#### Order No. 50200



Standard Ground Socket



Special Ground Socket

# **Standard Ground Socket**

The standard ground socket is made from aluminium. It is installed in the ground to slot in the volleyball post. The ground socket matches the volleyball profile exactly.

#### Order No. 50395

#### **Special Ground Socket**

The special ground socket for volleyball is made from a special aluminium profile. It is equipped with a special cover, which can be coated on site. It is installed in the ground to slot in the volleyball post. The ground socket matches the hammer cage profile exactly. Length 400 mm.







# **Volleyball Post Competition 1**

Volleyball competition posts made of oval anodised aluminium profiles. Our competition posts have a 120 x 100 mm cross-section and a wall thickness of 4 to 6 mm. The net tensioning device and height adjustment mechanism are incorporated in the competition posts. The height adjustment is done by hand.

Order No. 50310

# **Volleyball Post Competition 2**



Volleyball competition posts made of oval anodised aluminium profiles. Our competition posts have a 120 x 100 mm cross-section and a wall thickness of 4 to 6 mm. The net tensioning device and height adjustment mechanism are incorporated in the competition posts. The height can be easily and smoothly adjusted using a crank handle which can be removed during a game or for storage.





#### Mobile Volleyball Post (Aluminium Surface)

The Mobile Volleyball Post is made from special aluminium profiles. It can be used in in-and outdoor. The game post is 255 cm high and made from an aluminium profile with a cross section of 120 x 100 mm. The weight is approx. 120 Kg/post. The mechanism for the height adjustment is placed outside the post, but it is fully concealed. The base is equipped with large transport wheels on the heavy base for easy transportation. The post is delivered in aluminium finishing. It is available in two version: fully welded and dismantle.

Order No. 50210 Fully welded. This post is suitable all net games (volleyball, badminton, tennis). Order No. 50212 Dismantle. This post is suitable for volleyball only. Order No. 50220 The additional weight for the mobile volleyball post is made from aluminium. It weighs approx. 60 kg per piece. One set consists of two pieces. It is delivered in aluminium finishing.





# Volleyball Post Mobil (Powder Coated)

The Mobile Volleyball Post is made from special aluminium profiles. It can be used in in-and outdoor. The game post is 255 cm high and made from an aluminium profile with a cross section of 120 x 100 mm. The weight is approx. 120 Kg/post. The mechanism for the height adjustment is placed outside the post, but it is fully concealed. The base is equipped with large transport wheels on the heavy base for easy transportation The volleyball post is blue/white powder coated. It is available in two version: fully welded and dismantle.

Fully welded. This post is suitable all net games. (volleyball, badminton, tennis)

#### Order No. 50211

Dismantle. This post is suitable for volleyball only.

#### Order No. 50213

The additional weight for the mobile volleyball post is made from aluminium. It weighs approx. 60 kg per piece. One set consists of two pieces. It is delivered blue powder coated.







# **Multi-purpose Post**

The basketball backboard for multipurpose post is made from a special aluminium profile. The backboard is powder coated and measures 120x90 cm. The height of the backboard can be adjusted seamlessly. The item includes a non-foldable basketball ring and net.

Order No. 50240

# **Volleyball Padding**

The beach volleyball padding is made from a foam core and a PVC cover. The padding measures a height of 2.0 m and a thickness of 50 mm. The padding is designed in such a manner that it does not interfere with the net.

The PVC is weather resistant. The colour of the padding is yellow. The padding is available in other colours on request.

Order No. 50270

# Volleyball Umpire Chair "Eco Version"

The volleyball umpire chair 'ECO Version' is made from special aluminium profiles. The chair comes in aluminium finishing. The post does not include padding. The post is available in two versions: height adjustable and non-height adjustable.

Competition Volleyball Umpire chair. Made from special aluminium profile. Non-adjustable height version. Aluminium surface. Order No. 50160

Non-Adjustable Height. Order No. 50170

Adjustable Height. Order No. 50180







# **Competition Volleyball Chair**

The volleyball umpire chair is made from special aluminium profile. The chair is equipped with wheels to transport it easily. It is covered with padding to increase the player's safety. The chair is available in two versions: height adjustable and non adjustable. The height adjustment is realized by a crank. The item is red powder coated.





## **Beach Volleyball Competition Post 1**

The volleyball competition post type 1 is made from an extra robust aluminium profile. The volleyball post is 255 cm high. Its cross section measures 120x100 mm. The profiles thickness rises from 4 to 6 mm. The height adjustment and the net tensioning mechanism is incorporated in the posts. The net height can be adjusted by hand. The net can be tensed by a crank. The crank is included in the delivery and can be removed during the game. The post is yellow powder coated. It is delivered without ground sockets.

#### Order No. 50330

#### **Beach Volleyball Competition Post 2**

The volleyball competition post type 2 is made from an extra robust aluminium profile. The volleyball post is 255 cm high. Its cross section measures 120x100 mm. The profiles thickness rises from 4 to 6 mm. The height adjustment and the net tensioning mechanism is incorporated in the posts. The net height and net tension can be adjusted by a crank. The crank is included in the delivery and can be removed during the game. The height adjustment can be even done when the net is under tension The post is yellow powder coated. It is delivered without ground sockets.





# **Beach Volleyball Post For Training**

The beach volleyball post for training & school sport is made from special aluminium profile. The volleyball post is 255 cm high. It measures a cross section of 120x100 mm. The mechanism for the height adjustment is placed outside the post. The volleyball post is yellow/white powder coated. It is delivered without ground sockets.







**Beach Volleyball Marking Kit For Training** 

The beach volleyball court marking kit is used to mark the court on the sand. The lines are 16 and 8 m long. The kit is available in various colours.

#### Order No. 50080

**Beach Volleyball Marking Kit For Competition** 

The beach volleyball marking kit for competition is made from polyester webbing straps. The straps are 50 mm wide. The court size can be adjusted to 18x9 or 16x8 m. The kit includes four plastic ground anchors with elastic bungee cords. It is dark blue in colour.

#### Order No. 50091

# **Beach Volleyball Box**

The beach volleyball box is made from extra strong aluminium profiles. The box holds the ground socket for the beach volleyball post. The box is burried in the sand to give the ground socket sufficient strength to hold the net tension.

Order No. 50500





# **Volleyball Net Antenna**

The net antenna is made from fiberglass. It measures a length of 1.8 m. The antenna comes together with the boundary marker. The boundary marker has to be a white stripe with a width of 50 mm. It also has to incorporate a black pouch for the antenna. The boundary marker is made from coated polyester. It needs to be made from one single piece. The net has to be equipped with antennas and boundary markers to fulfil the international regulations.







# **Volleyball Nets**

The volleyball net training is made from PP. It measures a thickness of 3 mm. It is equipped with a white band at the top. It measures a length of 9.5 m and height of 1.0 m. The net is black in colour.

#### Order No. 50000

The volleyball competition net is made from PP. It measures a thickness of 3 mm. it is equipped with a white band all around. It has a Kevlar cord on the top to tighten the net. It is equipped with a four point net suspension system. It measures a length of 9.5 m and height of 1.0 m. The net is black in colour.

#### Order No. 50020



# **Beach Volleyball Competition Net**

The beach volleyball competition net is made from PP. It measures a thickness of 3 mm. it is equipped with a yellow band all around. It has a Kevlar cord on the top to tighten the net. It is equipped with a four point net suspension system.

Order No. 50050



# **Beach Volleyball Net Training**

The beach volleyball net training is made from PP. It measures a thickness of 3 mm. It is equipped with a yellow band at the top and bottom.

\*Subject to technical alterations





# **Mobile Floor Apparatus**

The mobile floor apparatus allows the volleyball post to be completely free standing. The complete set can be removed without fixing it to the floor.

Order No. 50590 Weight 350 Kg Order No. 50595 Weight 650 Kg Order No. 50600 Weight 1050 Kg



# **Mobile Floor Apparatus for Volleyball Post**

The floor apparatus secures the free-standing volleyball post. The mobile floor apparatus for volleyball is made from special aluminium profiles. It is designed to host a 120x100 mm post. The height of the apparatus is 350 mm. The floor apparatus is used in locations, where no ground sockets can be installed. The apparatus is fixed to the ground with three stainless steel bolts. It is available in two versions: with and without wall plug.

Order No. 50620 Include wall plugs Order No. 50621 Without wall plugs



