

Set of two indoor soccer goals manufactured according to European standard EN749 (AENOR) in terms of safety, stability and resistance, consisting of:

Description

Set of competition handball goals portable set, posts and crossbar manufactured made of extruded in round aluminum profile \emptyset 90mm with interior ribs and aluminum which provide robustness and strength, in one piece with an inner dimension of 2 x 3 meters. (+ / - 3 mm), which is attached at its base built trapezoidal metal tube 50 x 2 mm.

The set has dimensions of 1.08 m wide at its base and 1.00 m at the top. All screw connections and base frame are made by reinforcing plate and counter plate to plate 40x5mm to confer absolute strong.

The base stabilizes the goal set and acts as a counterweight, incorporating collapsible system using two plates which are arranged on the sides of the base to be screwed to the sportsfloor.

The edges that can cause injury, are rounded with a radius of at least (4 ± 1) mm.

The bottom base, posts and crossbar systems incorporate the network setting mode anti-injured net plastic hook.

White strips and blue powder coated at 200°C centered on the poles and crossbar.

Original GALVAN model developed for the XXV OLIMPIC GAMES BARCELONA'92 as official model. SPAIN (1992)

It has certification in accordance with EN 749 (AENOR), by the IBV

Technical characteristics

- Full bolted connections of the frame, base and arches are made by reinforcement plate and against plate in plate to provide absolute robustness.
- The base of the set stabilizes the goal and acts as a counterweight, incorporating an anti-roll system by
 means of two plates that are arranged on the sides of the base, to be screwed to the flooring, in two points.
 Optionally it will be possible to opt for anchor type claw that allows a slight displacement of the set in case of
 collision with the frame)
- · Exploded view:
- The frame of the goal (2 posts and a crossbar) that constitute a unit without unions.
- 1 base rear support of the network.
- 1 upper union of union of both sides of the frame in its upper part.
- Anti-tilt systems (2 on each side of the base).
- 1 set of nets (Optional).
- Weight 80 kg pair.















