

Football Training Products Inflatable Football Goal Mini Soccer Goal Posts

Basic Information

. Place of Origin: China

. Brand Name: AVG (SoccerWing)

· Certification: ISO9001

Model Number: 3 Man Soccer Goal

• Minimum Order Quantity:

• Price: USD 366 - USD 3496 /Set Packaging Details: air bubble film or carton

• Payment Terms: L/C, D/A, D/P, T/T, Western Union,

MoneyGram

10000000 Sets/year . Supply Ability:



Product Specification

· Material: Electrostatic Powder Spraying On All

Aluminium Alloy

Football Training Products Professional • Item:

Inflatable Football Goal Mini Soccer Goal

Posts

• 11-Man Soccer Goal Size: 7.32m X2.44m X2.15m

• 7-Man Soccer Goal Size: 5mx 2m X1.58m 1.2mx 0.8m X0.5m • 3-Man Soccer Goal Size:

Professional Assembly

Type:

3 Man

• Highlight: soccer goal post, football field equipment



More Images



Product Description

Football Training Products Professional Inflatable Football Goal Mini Soccer Goal Posts

3-Man standard soccer goal specifications:1.2m 0.8m 0.5m

material quality: electrostatic powder spraying on all aluminium alloy

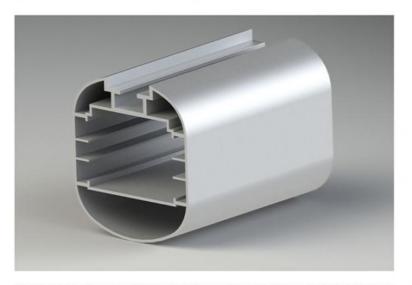
thicker and high wear-resisting standard football net characteristics: long lifetime, lifelong rust protection, mobility

retail price:USD366 / pair



High-end football facilities with best 'aluminium'

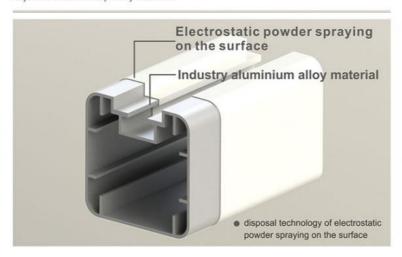




Aluminum is one of the most widely used non-ferrous metal structural materials in industry. It has been widely used in aviation, aerospace, automobile, machinery manufacturing, shipbuilding and chemical industry. Aluminum alloy has the following performance characteristics:

1, high strength - aluminum alloy has low density and high strength, and its performance is close

- to or better than high quality steel;
- 2, convenience the density of aluminum is 2.7g / CM3, about 1/3 of that of steel and copper, with great portability;
- corrosion resistance in most environments, including air, water (or salt water), petrochemical
 and other circumstances, aluminum has a good corrosion resistance;
 recyclability aluminum has a high recovery value, there is almost no difference between
- recycled aluminum and primary aluminium



Electrostatic powder spraying features:

- 1, Non-toxic, no solvents, no volatile toxic substances, no poisoning, no fire, no "three wastes" emissions and other public hazard problems, in full compliance with national environmental law requirements;
- 2, High coating density, good adhesive force, shock strength and toughness, high corners coverage, with excellent resistance to chemical medicine corrosion and electrical insulation properties.





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