



## FOLDING HANDBALL GOAL

QMHD-HD20

- SIZE** 9.8x6.6ft (3x2m)
- MATERIAL** Aluminum - 80\*80mm Main frame  
Galvanized steel -  $\phi$ 32mm back poles
- INCLUDES** 4mm HDPP knotless net  
Net Clips

- FEATURES** Tough: 80mm reinforced aluminum, corrosion-resistant, for training and competition sessions  
Powder coated & Hot dip galvanised tube  
Foldable arches for easy transport and storage  
Quality parts: HDPP knotless net, ground stakes for stability



## QMHD-HD10

### SIZE

9.8x6.6ft (3x2m)

### MATERIAL

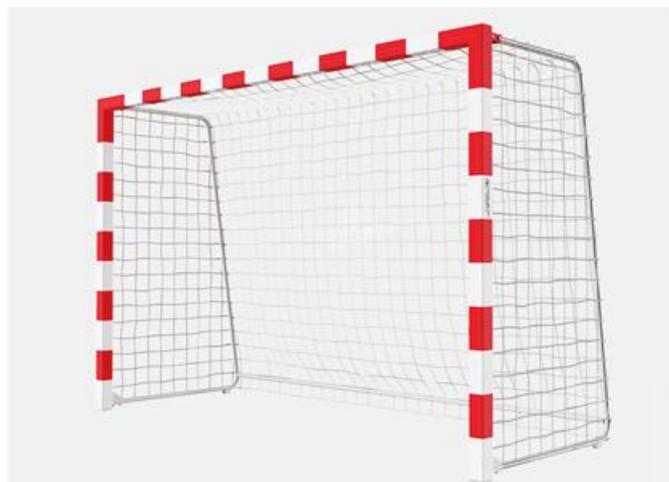
Aluminum - 80\*80mm Main frame  
Galvanized steel -  $\phi$ 32mm back poles

### WEIGHT

Net weight per unit: 51kg  
Weight per pair: 102kg

### FEATURES

Sturdy: 80mm reinforced aluminum, impact/corrosion-resistant, indoor/outdoor  
Vibrant & lasting: Multi-color, 200mm two-tone, fade-proof  
Stable: special structure which makes the goal more stable  
Quality net: HDPP knotless, double-stitched, well-fitted  
Versatile: Wear-resistant, for training & matches



## QMHD-HD10C

### SIZE

9.8x6.6ft (3x2m)

### MATERIAL

Steel - 80\*80mm Main frame  
Steel -  $\phi$ 32mm back poles

### WEIGHT

Net weight per unit: 43kg  
Weight per pair: 86kg

### FEATURES

Sturdy: 80mm heavy steel, impact/rust-resistant, indoor/outdoor use  
Easy install: Simple setup, secure, durable  
Vibrant & lasting: Multi-color, 200mm two-tone, fade-proof  
Stable: special structure which makes the goal more stable  
Quality net: PE knotted, double-stitched, well-fitted



## QMHD-HD10S

### SIZE

9.8x6.6ft (3x2m)

### MATERIAL

Aluminum - 80\*80mm Main frame  
Galvanized steel -  $\phi$ 32mm back poles

### WEIGHT

Net weight per unit: 48kg  
Weight per pair: 96kg

### FEATURES

Tournament-grade: 80mm reinforced aluminum, impact/corrosion-resistant, indoor/outdoor  
Vibrant & lasting: Multi-color, 200mm two-tone, fade-proof  
Stable: special structure which makes the goal more stable  
Quality net: Double-layer (anti-rebound), HDPP knotless, sturdy  
Versatile: Meets standards, fits training & matches