



VOLLEYBALL SPECIFICATIONS

DESCRIPTION

- The volleyball system should be complete for an outdoor purpose, semi-permanent, heavy duty easy to adjust hardware. System should be adjusted with just one stainless steel palm bolt for any net height.

PACKAGE

- The package should include the minimum
 - i. Two (2) 3.5-inch O.D. ultra-stiff posts. 12' anodized aluminum or 10-1/2' to 12' galvanized steel poles.
 - ii. The hardware should be high strength single unit with stainless steel set screws and nuts with a manual powder coated or a completely stainless-steel winch.
 - iii. Single point adjustment, no ladder or chair needed.
 - iv. Top and bottom internal drive caps for poles.
 - v. Lockable winches to prevent vandalism and theft.

NET SYSTEMS & ACCESSORIES

- The package should include the minimum
 - i. Volleyball nets run the entire width of the court (29'6" | 9 m) and should be held rigid by outer poles typically set 3' | .91 m from the court.
 - ii. The center height of a volleyball net is regulated at a height of 7' 11.69" | 2.43 m.
 - iii. The dimensions of the playing court are identified by two antennae extending 32" | 80 cm above the net. Volleyball nets are 39" | 1 m from top to bottom and are constructed with a polypropylene or nylon netting with a mesh size of 3.9" | 10 cm and are capped with stiff headbands along the perimeters.
 - iv. Volleyball nets are typically made with black netting with white headbands

VOLLEYBALL SYSTEM ILLUSTRATION

