

JAYPRO MODEL PVB-1500

"Steel Collegiate Net System" ECONOMICAL 3-1/2" DIAMETER ALUMINUM HEIGHT ADJUSTABLE VOLLEYBALL SYSTEM

System shall consist of two uprights and one winch and shall be supplied fully assembled. Uprights are intended to fit snugly into 3.575" ID x 10" deep rigid aluminum floor sleeves (model #: PVB-75S/PVB-75S-CP).

Two piece telescoping uprights shall provide 16 individual net height settings from 6'6" to 8'2" by means of an attached positive locking stop pin. No field assembly required upon receipt. Lower section of upright shall be constructed of 3-1/2" OD x 0.180" wall steel tube with a durable black finish. Upper section shall be constructed of 2-7/8" OD x 0.230" wall aluminum tube with 4" diameter pulley to accommodate the net tensioning straps. Anchor strap shall be adjustable and winch strap shall be long enough to readily adapt to varying sleeve installation widths.

Lower upright section shall have a molded composite foot to protect the finished floor during transportation, storage, and installation of standards.

Tensioning winch shall have an internal worm gear construction with an effective 10:1 turn ratio to eliminate snap-back and shall be completely enclosed with a welded steel cover. The winch shall be furnished with folding handle. Winch will have 1-1/2" wide high tensile strength (7700#) nylon strap with sewn snap buckle for complete cable-less design. Winch is located on outside of post for added player safety.

Optional standard pads: PVB-60P.

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