



Blast Total Recreational Volleyball System

Uprights shall be constructed of 4"x4"x 11 ga. steel tubing. Two height adjustable clamps on each upright shall secure net allowing for quick net height adjustments anywhere from 7' 11 5/ 8" (men's volleyball) down to 36" (tennis) with a simple turn of the adjustment knobs. Uprights shall be powdercoated black to protect against the elements.

The net shall be one meter high, be constructed of black polypropylene 3.5mm knotless woven webbing, have a Kevlar top rope and polypropylene bottom rope. The top rope shall rest in a groove of a 4" diameter steel pulley at the top of the winch standard for ease of net tensioning. The top, bottom and sides of the net shall be finished with white tarpaulin fabric with double stitched hemmed edges. The top of the net shall be tensioned by means of a high tension rope ratchet. Net bottom rope shall be tensioned by means of a ratcheting style tensioner.

Net height shall be infinitely variable from 7' 11 5/8" (men's volleyball) down to 36" (tennis) 36". Height setting shall be clearly identified on the upright tube.

Each standard shall be padded to a minimum height of 72" with 1 1/2" thick high density foam covered with vinyl in customer's choice of 12 school colors. System shall include official boundary antennas.

Upright standards shall carry no less than a Lifetime Limited Warranty. All other components shall carry a 2-Year Limited Warranty. Entire system shall meet or exceed all NCAA, USVBA, NFHS and FIVB requirements for competition.

Entire Blast Total system shall weigh 230 lbs.