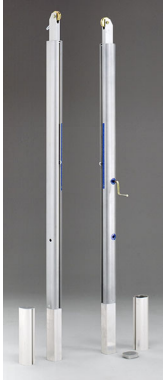


Monotubular telescopic volleyball system, in accordance with F.I.V.B. regulations, aluminum, oval post 120x100mm, UNI-EN 1271 certified.

Art. 5013



Single-post volleyball telescopic system in accordance with F.I.V.B. regulations with crank-operated sliding mechanisms for positioning and tensioning the net.

Our system complies with the functionality and safety requirements of the UNI-EN 1271 standard and corresponds to type 1 "with ground sockets/fixings" and class A "top level competitions" (F.I.V.B. rules).

System consisting of poles made with oval section aluminium profile 100x120mm with internal ribs, with internal joints and reinforcements in thick special alloy aluminum 6005.

All net adjustment mechanisms are inside the pole, making the system completely safe.

Fixed to the floor using cemented sockets.

Internal sliding mechanisms with telescopic system for adjusting the height of the net and self-braking net tensioning winch for adjusting the tension of the net, both operated by a removable crank handle.

Net cable attached directly to the retractable winch on the pole without carabiners.

Complete with sockets and socket caps for fixing to the floor.

Metallic gray paint finish.

Available: wide selection of nets (visit the '[Nets and Accessories for Volleyball and Minivolley Systems](#)' section).

Available: pair of system protection pads (item [5413](#)).

Visit our '[Volleyball and Minivolleyball Systems](#)' section for more information.

Visit our '[Accessories for Volleyball and Minivolleyball Systems](#)' section for more information about nets, protective covers and more.

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FRAME TUBE: OVAL 120x100mm

WEIGHT: System 37kg, single post 18kg

NET HEIGHT ADJUSTMENT: 219cm-250cm

INSTALLATION: Socket