



Set of autonomous school possession scoreboards

MMEPIR

Set of two possession scoreboards for indoor basketball at school level.

These scoreboards work independently and are not synchronised with the game time indicated on the main scoreboard. Therefore, when the game clock on the main scoreboard stops, the possession time will not stop and it will have to be manually stopped from the control panel. As there is no dependence with the main scoreboard, they can work alone or as a supplement for any type of scoreboard, regardless of the manufacturer.

Manufactured in black embossing aluminium frame, each has a total weight of approximately 3 kilos. It has a small handle on top for easy transport and has a 220V electrical connection.

Its dimensions are 300 x 310 x 120 mm (each).

All the digits are red-colored, 20 cm in height and are made of high luminosity LEDs placed behind methacrylate sheets to be easily seen.

It also contains sounding horn for the end possession signal.

This product is manufactured with radiofrequency communication between the remote control and the possession scoreboard. The scoreboard comes with a working independent remote control from which this scoreboard can be easily operated. The attractive and ergonomic design of the REMOTE CONTROL makes it very light and highly resistant at the same time. All the game parameters can be controlled with it by one single person. It is manufactured according to ETSI330-220 and ETSI300-683 regulations. It needs one single 9 V battery (PP3) with an autonomy of 200,000 keystrokes.

VARIANTS

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COLOR RANGE



BLACK