

The basketball construction, electric drive, backboard projection up to 200cm



Description

The basketball construction with electric raised, basketball backboard projection up to 200cm

The construction is made of cold-bent steel profiles. Lifting and lowering of the structure is carried out by means of a motor, attached to the wall or a post. Control is via a remote control or wall-mounted control cassette.

The whole is powder painted or hot dip galvanized, the color is available to order from the RAL palette.

Installation of the structure to the reinforced concrete wall is carried out using M12 steel expansion anchors, in the case of a wall made of slotted hollow bricks, fastening is carried out using an M12 steel anchor for fastening with a chemical anchor (polyester anchoring mass).

Due to the basketball construction and specific installation area, each construction is prepared based on information from customer and available pictures, drawings and other materials.

The basketball backboard, height adjustment mechanism, bb ring and net are a separate item in our offer. Due to the nature of the product, the constructions are made to order, after learning about the possibilities of their assembly.

Technical details

Finish	Powder coating
Destiny	Indoor

The information contained in this product sheet does not constitute an offer within the meaning of Article 71 of the Polish Civil Code