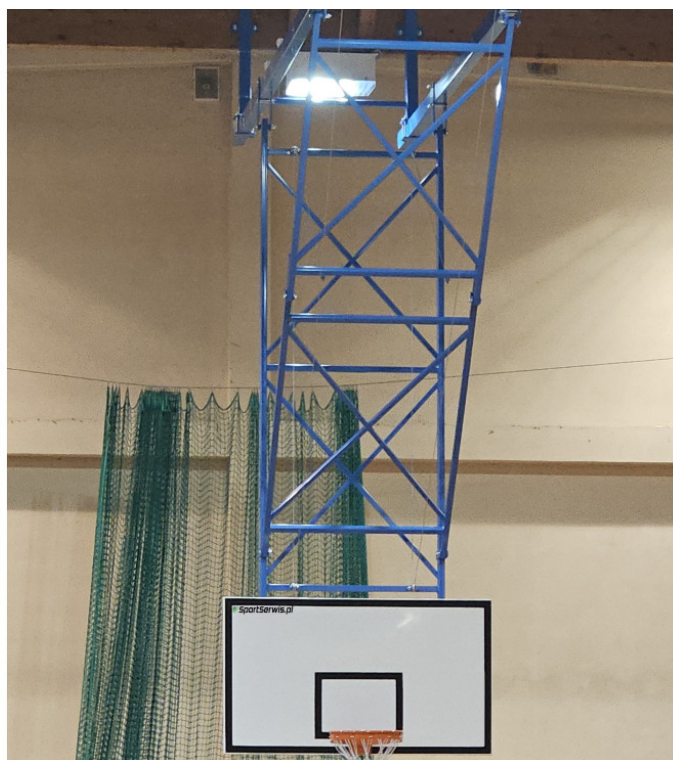


The basketball construction, ceiling mounted with electric drive



Description

The basketball construction, mounted to the ceiling girders, with electric drive

The ceiling structure with electric drive is attached to the supporting structure of the roof of the sports hall. The supporting structure of the basket is welded trusses made of closed steel sections, articulated so that the whole structure is stable during dynamic loads, while having the possibility of folding / unfolding forward and backward. The construction is adapted to the type of facility individually.

The construction is raised and lowered by means of a motor attached to the ceiling structure. Control is via a remote control or wall-mounted control cassette.

The product is designed and manufactured exclusively to order. The structure is painted according to the RAL palette. The backboard, height adjustment mechanism, hoop, and mesh are not constructions in this sense and are separate products in our offer.



Technical details

Finish	Powder coating
Unit	pc
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