The dividing curtain construction, electric folding up

Description

The dividing curtain construction installed to the roof, electric foldin up, allows the separation the sports hall in two or more pars, the curtain is moved electrically up to ceiling, thanks to ropes system.

The curtain material can be a protection net, cotton fabric or a combination of net and curtain fabric.

The design of the electric curtain, raised upwards, mounted to the ceiling, allows the separation of the gym, the curtain is raised electrically, using a system of cables and rollers attached to the roof girders.

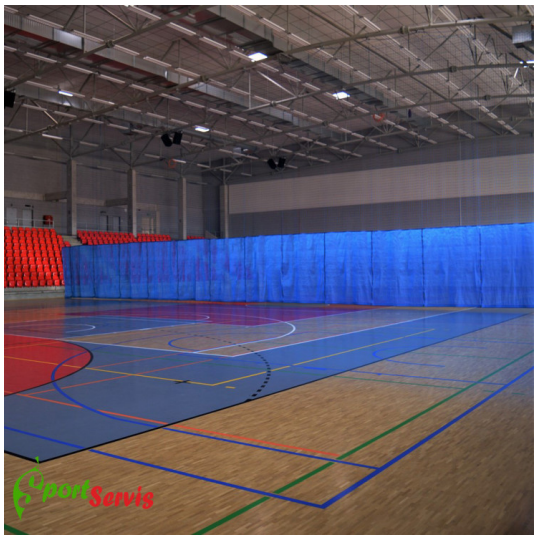
The curtain material can be a mesh, cotton fabric or a combination of mesh and curtain fabric.

The structure consists of: a system of brackets attached to the roof girders, bottom girder belt, roof structure. Brackets attached with guide rollers for polyamide ropes. The electric motor is attached to the roof girder in the central part of the curtain (in the middle) - 3-phase motor with 230V voltage - controlled by remote control or key on the socket switch. The motor has a built-in thermo switch protecting the device against overheating.

The advantage of this design is the simplicity of use, the curtain allows for quick application as needed. In contrast to other curtain constructions allows adaptation to an uneven roof, preceded by adaptation to curvature, construction and material do not lower the light of the sports hall, adapting to its ceiling.

The length and height of the structure is adaptive to the conditions in the hall or gym.
Construction posts painted according to RAL palettes

The net or curtain material that is part of the curtain is not included in the construction set.



Technical details

Composition	Steel
Finish	Powder coating
Unit	set
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