

(002199229-K)

Sports Net & Divider Curtains





Divider Curtain Mixed (Net/PVC)

The mixed electrical divider curtain consists of two parts. The lower section is made from PVC, whereas the top section is done by net. The system is equipped with a powerful motor. The motor is positioned in the top centre of the curtain. The curtain gets pulled by a set of tapes, which is fixed to the bottom counterweight. It also transfers the rotary movement of the shaft. The lower counterweight provides the canvas the appropriate rigidity when hanging. Additional doors can be added to the curtain.

Engine features

Driving Torque	400 NM
Speed	12 RPM
Absorbed Power	1100 W
Tension	400/3
Protection Index	IP-45
Final of career (race)	25

The motor can be controlled by buttons. They can be placed anywhere convenient with a visual of the curtain.

Canvas features

Support	
Construction	
Weight (gr/m ²)	650
PVC	2 faces
Finishing	laquer
Resistance to traction (daN/5 cm)	
Resistance to tear	
Adherence (daN/cm)	
Solidity of the colour	
Fireproof rating	

Net features

Material	PP
Thickness	3.0 mm
Mesh width	45 mm
Shape	Box

The net is additionally reinforced with support belts to avoid expansion of the net.

*Subject to technical alterations



Divider Curtain Mixed (Mesh/PVC)

The mixed electrical divider curtain mesh consists of two parts. The lower section is made from PVC, whereas the top section is done by net. The system is equipped with a powerful motor. The motor is positioned in the top centre of the curtain. The curtain gets pulled by a set of tapes, which is fixed to the bottom counterweight. It also transfers the rotary movement of the shaft. The lower counterweight provides the canvas the appropriate rigidity when hanging. Additional doors can be added to the curtain.

Engine Features

Driving Torque	400 NM
Speed	12 RPM
Absorbed Power	1100 W
Tension	400/3
Protection Index	IP-45
Final of career (race)	25

The motor can be controlled by buttons. They can be placed anywhere convenient with a visual of the curtain.

Canvas Features

Support	
Construction	
Weight (gr/m ²)	450
Tensile Strength (N/5cm)	3000/2300
Tear Strength (N)	700/400
Seam Strength (2 cm Seam)	1000 N/ 5 cm
Transmission @ 550 nm	36 %
Light fastness	>6
Fireproof rating	

Mesh Features

Mesh specification	
Weight (gr/m ²)	450
Tensile Strength (N/5cm)	3000/2300
Tear Strength (N)	700/400
Seam Strength (2 cm Seam)	1000 N/ 5 cm
Transmission @ 550 nm	36 %
Light fastness	>6

The net is additionally reinforced with support belts to avoid expansion of the net.

*Subject to technical alterations



Dividing Curtains - Electric Simple System Full PVC

The simple electrical divider curtain consists of one part. The curtain is made from PVC. The system is equipped with a powerful motor. The motor is positioned in the top centre of the curtain. The curtain gets pulled by a set of tapes, which is fixed to the bottom counterweight. It also transfers the rotary movement of the shaft. The lower counterweight provides the canvas the appropriate rigidity when hanging. Additional doors can be added to the curtain.

Engine features

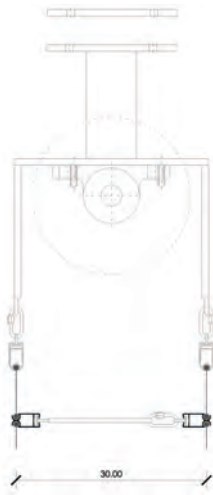
Driving Torque	400 NM
Speed	12 RPM
Absorbed Power	1100 W
Tension	400/3
Protection Index	IP-45
Final of career (race)	25

The motor can be controlled by buttons. They can be placed anywhere convenient with a visual of the curtain.

Canvas features

Support	
Construction	
Weight (gr/m2)	650
PVC	2 faces
Finishing	laquer
Resistance to traction (daN/5 cm)	
Resistance to tear	
Adherence (daN/cm)	
Solidity of the colour	
Fireproof rating	

*Subject to technical alterations



Dividing Curtains - Double System

The double layer electrical divider curtain consists of one part. The section is made from PVC.. The system is equipped with a powerful motor. The motor is positioned in the top centre of the curtain. The curtain gets pulled by a set of tapes, which is fixed to the bottom counterweight. It also transfers the rotary movement of the shaft. The lower counterweight provides the canvas the appropriate rigidity when hanging. Additional doors can be added to the curtain.

Engine features

Driving Torque	400 NM
Speed	12 RPM
Absorbed Power	1100 W
Tension	400/3
Protection Index	IP-45
Final of career (race)	25

The motor can be controlled by buttons. They can be placed anywhere convenient with a visual of the curtain.

Canvas features

Support	
Construction	
Weight	680g/m ²
Finish	lacquered
Tensile strength	3000 N
Tear strength	300 N
Adhesion	20 N/cm
Base fabric	PES
Resistance to traction (daN/5 cm)	
Resistance to tear	
Adherence (daN/cm)	
Solidity of the colour	
Fireproof rating	

B-1 FIREPROOF CANVAS 1.200gm



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The colours shown are merely for informative purposes. The RAL is the approximate colour

*Subject to technical alterations

Curtain PVC colours



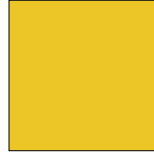
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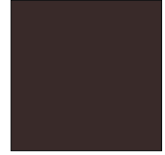
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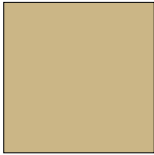
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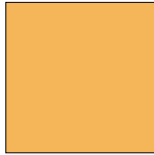
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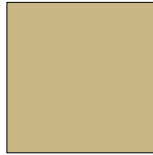
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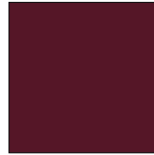
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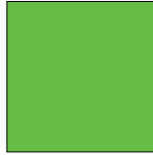
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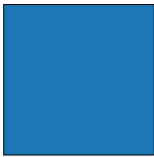
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RAL: Pistachio



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RAL: 5003 aprox.



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RAL: 5010



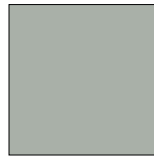
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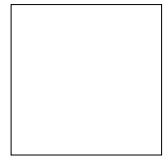
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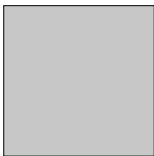
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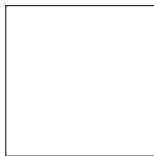
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RAL: 7037



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RAL: 7047 / silver



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The RAL is the approximate colour.

*Subject to technical alterations



Manual Divider Curtain “Walk Draw” Mixed Net & Canvas PVC

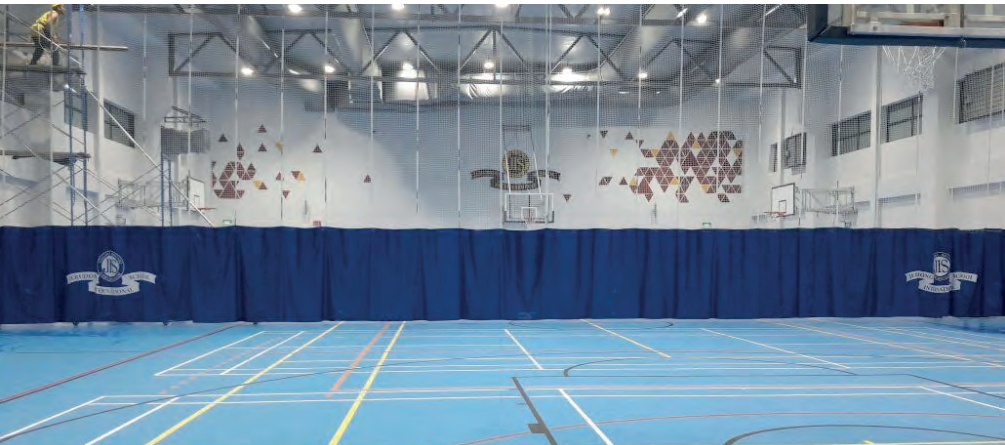
AFN Sports divider curtain is designed and manufactured to divide the indoor sports facility into more than one court in order to hold multiple sport activities at the same time without interference. As it is a product of great use in facilities, it has been designed to work in a very simple manner without the need for complex maintenance.

The manual curtain is manufactured to be hung and rolled through a rail. The guide rail is made from special aluminium profile; the roller (every 30 cm) is made from nylon and specially designed for long lifetime.

Net made from high tenacity polypropylene 3 mm, mesh 45 mm, knotless.

Canvas made from PVC 650 gr/sqm.

Fireproof and available in different colours.



*Subject to technical alterations



Backstop Post Mobile

The backstop mobile is made from special aluminium profiles. The cross section of the post measures 120x100x2.5 mm. The posts are dismantled from the base trolley. The base trolley is equipped with four swivel castors with break. They can be parked or moved to any position required. The net is made from high tenacity knotless PP. The mesh width is 100 mm. The net is green in colour. It is fixed onto stainless steel wires, which are attached to the poles. The backstop is available in various heights.



Backstop Post For Soccer Height 4, 5,6,7,8 M

The backstop is made from special aluminium profiles. The backstop posts are fitted in ground sockets. The cross section of the post measures 120 x 100 x 2.5 mm. The ground sockets measure a length of 800 mm. The net is made from high tenacity knotless PP. The mesh width is 100 mm. It is green in colour. The net is fixed onto stainless steel wires. The stainless steel wires can be fixed with the also supplied turnbuckles. Usually the backstop measures a length of 25 m. Other lengths are available on request.

Refer to Chapter 11, Page 11.20

*Subject to technical alterations

