


**PRODUCT DATASHEET**

	<b>Product name</b> CEILING-MOUNTED BACKSTOP WITH DRIVE MECHANISM	
	<b>Article number</b> 10 030	
	<b>Certificates/Attestations/Approvals</b> Declaration of Conformity to Standards	
<b>Weight</b> depending on size	<b>Package dimensions</b> depending on size	<b>Unit</b> pc.
<b>Complementary products</b> All types of frame mounted basketball boards		
<b>Product description</b> <p>Suspended backstop with electric drive system, made of steel box profiles to ensure complete stability of individual components during the game.</p> <p>The backstop is lifted and lowered using steel lines wound onto a drum of an electric motor.</p> <p>The entire structure is affixed to supporting components of the roof.</p> <p>The motor is controlled with control keys on the control box or by means of a remote control.</p> <p>Once lifted, the structure mounting the backboard folds parallel to the floor.</p> <p>The entire structure is powder coated.</p> <p>The backboard is made of acrylic glass and is mounted on a metal frame without the need to drill holes.</p> <p>The bottom and side edges of the backboard are protected with padding ensuring user safety.</p> <p>The tilting basketball ring is made of a steel rod with a diameter of 18 mm, fully powder coated, the ring features special hooks for quick fixing of the net, without the need to use additional materials.</p>		
<b>Link:</b> <a href="https://www.sport-transfer.eu/ceiling-mounted-backstop-with-drive-mechanism,60,105.html">https://www.sport-transfer.eu/ceiling-mounted-backstop-with-drive-mechanism,60,105.html</a>		