


## Security Work Station Brochure

Description	Technical Data														
<p>EM eliminate or restored for the magnetic stripe of the magnetic and testing the effectiveness of magnetic stripe.</p> <p>Applicability- It apply to all kinds of strips, including (3M, checkpoint Meto, Tagit). Flexible operation-Manual and automatic operation mode can change freely.</p> <p>Function featured- Can deactivate, activate and detect, and can judge if it has magnetic.</p> <p>Work reliability- No matter space or speed, it has no error when deactivate or activate.</p> <p>Frame simple- It is made up of controller and operation table, and the table can lay up or embed on the desk.</p> <p>Save energy-It can work only the book passing through or receiving the signal. When standing by, power consumption is only 100mw, not only save energy, but also environmental.</p> <p>Activating and deactivating deactivatable Electro-Magnetic labels. The power supply should be clean enough with good grounding. Switching on the power and the Power Indicator (red) will light. Put the Activation/Deactivation (A/D) switch on Activation position.</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;"><b>Operating voltage:</b></td> <td>50hz</td> </tr> <tr> <td><b>Dimensions:</b></td> <td>12.9" d x 16.0" h x 16.4" w</td> </tr> <tr> <td><b>Material:</b></td> <td>Toughened good finishing</td> </tr> <tr> <td><b>Consumption</b></td> <td>≤10W</td> </tr> <tr> <td><b>Testing Height</b></td> <td>≤50mm</td> </tr> <tr> <td><b>Detecting height</b></td> <td>≤20mm</td> </tr> <tr> <td> </td> <td> </td> </tr> </table> <p style="text-align: center;"><b><u>Demo Image</u></b></p> <div style="text-align: center;">  </div>	<b>Operating voltage:</b>	50hz	<b>Dimensions:</b>	12.9" d x 16.0" h x 16.4" w	<b>Material:</b>	Toughened good finishing	<b>Consumption</b>	≤10W	<b>Testing Height</b>	≤50mm	<b>Detecting height</b>	≤20mm		
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