

## TECHNICAL SPECIFICATIONS

### MBX BUTT SPLICER

<b>Nombre</b>	<b>MBX Butt Splicer</b>
<b>Fabricante</b>	Martin Automatic Inc
<b>Número de Serie</b>	
<b>Descripción</b>	Automatic Butt Splicer. Non-stop roll changing for narrow to mid-web paperboard processes
<b>Año de Fabricación</b>	
<b>Dimensions</b>	7188x1676x3454 mm - 283x66x136 in

<b>Specifications</b>				
<b>Maximun Splicing Speed</b>	to 1200	fpm	to 366	mpm
<b>Maximun Web Width</b>	to 33	in	to 838	mm
<b>Maximun Roll Diameter</b>	to 72	in	to 1828	mm

<b>Utility Requirements</b>	
<b>Pneumatic</b>	80 PSI (5.44 ATM) compressed air
<b>Electrical</b>	Single phase (non accelerated machines) Three phase for motor accelerated machines
<b>Capacity</b>	Two full-diameter rolls at any time

<b>Others features</b>
<p>Patented lift-and-load roll loading</p> <p>Switch-actuated pneumatic spindles</p> <p>Angled butt splice taped both sides</p> <p>Bi-directional unwind capability</p> <p>Automatic roll sidelay</p> <p>Tension control system</p> <p>Rolls up to 3800 lbs / 1723,7 kgs, without the need for auxiliary roll loading equipment</p> <p>Inertia compensated tension control</p>

