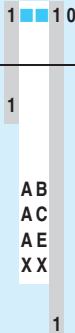


Selection and Ordering data		Order No.
<b>Milltronics MBS Belt Scale</b> A basic, modular, medium-duty belt scale providing dynamic weighing information for process indication.	C)	<b>7MH7121-</b> 
<b>Scale construction</b> Standard [up to 1000 mm (42") belt width]	1	
<b>Load cell capacity</b> <u>Aluminum Load Cell</u> 30 kg (66 lbs) 50 kg (110 lbs) 100 kg (220 lbs) Not specified	AB AC AE XX	
<b>Fabrication</b> Mild steel with polyester paint	1	
<b>Optional equipment</b> Calibration test arm assembly, c/w one 8.2 kg (18 lb) calibration weight Calibration test arm assembly, c/w two 8.2 kg (18 lb) calibration weights MBS calibration arm c/w idler clip (holds up to two 8.2 kg (18 lb) weights) Calibration weight, 8.2 kg (18 lb) Note: The calibration arm and weights should be ordered as separate lines on the order.		<b>7MH7723-1FR</b>  <b>7MH7723-1FS</b>  <b>7MH7726-1AD</b>  <b>7MH7724-1AA</b>
<b>Instruction manual</b> English Belt Scale Application Guidelines • English • French • German • Spanish Note: The instruction manual and application guidelines manual should be ordered as separate lines on the order.  This device is shipped with the Siemens Milltronics manual CD containing the complete instruction manual library.	C)   C) C) C) C)	<b>7ML1998-5JN01</b>   <b>7ML1998-5GA01</b> <b>7ML1998-5GA11</b> <b>7ML1998-5GA31</b> <b>7ML1998-5GA21</b>
<b>Spare parts</b> Load cell, 30 kg (66 lbs), aluminum Load cell, 50 kg (110 lbs), aluminum Load cell, 100 kg (220 lbs), aluminum		<b>7MH7725-1BK</b> <b>7MH7725-1BL</b> <b>7MH7725-1BM</b>

C) Subject to export regulations AL: N, ECCN: EAR99