

Selection and Ordering data		Order No.
Milltronics MUS Belt Scale Modular design, medium- to heavy-duty scale for process indication. Flat bar calibration weights are optional and should be ordered as separate items.		C) 7MH7123-
		 0
Scale construction		
Standard for belt width up to 1000 mm (42"), nickel plated steel load cells		1
Heavy-duty for belt width over 1000 mm (42"), nickel plated steel load cells		2
Load cell capacity		
<u>Standard Duty Scale Load Cell</u>		
20 kg ¹⁾		AA
30 kg ¹⁾		AB
50 kg ¹⁾		AC
75 kg ¹⁾		AD
100 kg ¹⁾		AE
Not specified		XX
<u>Heavy-Duty Scale Load Cell</u>		
50 kg ²⁾		BA
100 kg ²⁾		BB
150 kg ²⁾		BC
200 kg ²⁾		BD
300 kg ²⁾		BE
500 kg ²⁾		BF
Fabrication		
Mild steel with polyester paint		1

¹⁾ For use with scale construction option 1 only

²⁾ For use with scale construction option 2 only

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Instruction manual		
English	C)	7ML1998-5CQ02
German	C)	7ML1998-5CQ32
French	C)	7ML1998-1CQ11
Spanish	C)	7ML1998-1CQ21
Additional instruction manuals		
Belt Scale Application Guidelines, English	C)	7ML1998-5GA01
Belt Scale Application Guidelines, French	C)	7ML1998-5GA11
Belt Scale Application Guidelines, German	C)	7ML1998-5GA31
Belt Scale Application Guidelines, Spanish	C)	7ML1998-5GA21
Note: The instruction manual and application guidelines manual should be ordered as separate items on the order.		
This device is shipped with the Siemens Milltronics manual CD containing the complete instruction manual library.		
Spare parts		
<u>Standard Duty Scale Load Cell</u>		
20 kg	C)	7MH7725-1CP
30 kg	C)	7MH7725-1CQ
50 kg	C)	7MH7725-1CR
75 kg	C)	7MH7725-1CS
100 kg	C)	7MH7725-1CT
<u>Heavy-Duty Scale Load Cell</u>		
50 kg	C)	7MH7725-1CU
100 kg	C)	7MH7725-1CV
150 kg	C)	7MH7725-1CW
200 kg	C)	7MH7725-1CX
300 kg	C)	7MH7725-1CY
500 kg	C)	7MH7725-1DA
Rock Guard, MUS Standard Duty Scale, spare	C)	7MH7723-1DM

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