

**Semiautomatic Winding Machines BS1 / BTRM SERIES**

Main Models	Max. Constant Linear Speed	Type of Bobbin	Translation	Lay-length Adjustment	Capstan	# of ends per Bobbin Min. - Max.	Wire Diameter* Min. - Max. (mm)	Flanges Adjustment During Winding
<b>BS1</b>	700 m/min.	For Braider	Motorised	Electronic	Motorised	1 - 18	0,15 - 0,38	Manual control
<b>BS1 L/MB</b>	700 m/min.	For Braider	Motorised	Electronic	Motorised	1 - 18	0,12 - 0,60	Flanges Width Automatic Measuring Device
<b>BS1 SPR</b>	300 m/min.	For Braider	Motorised	Electronic	Motorised	4	0,20 - 0,60	Manual control
<b>BTRM 250 SPR</b>	500 m/min.	For Braider	Motorised	Electronic	Motorised	1 - 6	0,20 - 0,80	Manual control
<b>BTRM 180 SPR</b>	500 m/min.	For Braider / Spiraling Mach.	Motorised	Electronic	Motorised	1 - 6	0,20 - 0,80	Manual control
<b>BS48</b>	300 m/min.	For Spiraling Machine	Motorised	Electronic	Motorised	1 - 48	0,15 - 0,38	Manual control

\* Subject to performance changes depending on type of bobbin.

Main Models	Unwinding System	Tension Control	Tension Adjustment System	Wire Linear Speed	Max. Spool Weight (Kg)
<b>CDE 250V2</b>	Motorised	Dancer	Weights	700 m/min	30
<b>CDE 300</b>	Motorised	Dancer	Weights	600 m/min	70
<b>CDRM 2</b>	Mechanical Brake	Tension Lever	Spring	250 m/min	30

**Semiautomatic Winding Machines BS1 SERIES**

<b>Main Models</b>	<b>Max. Constant Linear Speed</b>	<b>Type of Bobbin</b>	<b>Translation</b>	<b>Lay-length Adjustment</b>	<b>Capstan</b>	<b>N# of ends per Bobbin Min. - Max.</b>	<b>Wire Diameter* Min. - Max. (mm)</b>	<b>Flanges Adjustment During Winding</b>
<b>BS1</b>	700 m/min.	Braiding	Motorised	Electronic	Motorised	1 - 18	0,15 - 0,38	Manual control through Electrical switch
<b>BS1 L/MB</b>	700 m/min.	Braiding	Motorised	Electronic	Motorised	1 - 18	0,15 - 0,38	Automatic Bobbin Measuring Device
<b>BS1 SPR</b>	300 m/min.	Braiding	Motorised	Electronic	Motorised	1 - 18	0,15 - 0,38	Manual control through Electrical switch
<b>BS48</b>	300 m/min.	Braiding	Motorised	Electronic	Motorised	1 - 48	0,15 - 0,38	Manual control through Electrical switch
<b>BTRM 180 SPR</b>	300 m/min.	Braiding	Motorised	Electronic	Motorised	1 - 6	0,20 - 0,60	Manual control through Electrical switch
<b>BTRM 250 SPR</b>	300 m/min.	Braiding	Motorised	Electronic	Motorised	1 - 6	020 - 0,80	Manual control through Electrical switch

\* Subject to performance changes depending on type of bobbin