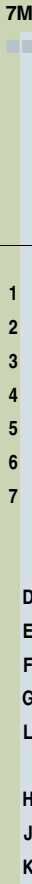


Selection and ordering data		Article No.	Order Code
Milltronics WD600 A low- to medium- capacity scale for light to medium belt loading. 304 stainless steel construction with Delrin sliders. Load cells are available in nickel plated, or stainless steel. Two calibration weights are required and are ordered as separate line item. Refer to Calibration weights. ➤ Click on the Article No. for the online configuration in the PIA Life Cycle Portal.		7MH7185-	Further designs Please add "- Z " to article no. and specify order code(s). Stainless steel tag [69 x 38 mm (2.7 x 1.5 inch)], Measuring-point number / identification (max 27 characters), specify in plain text. Application Eng. reference number (max. 15 characters), specify in plain text. Manufacturer's test certificate: According to EN 10204-2.2
		A0	Y15 Y31 C11
Belt width 12 inch (300 mm) 18 inch (450 mm) 24 inch (600 mm) 30 inch (750 mm) 36 inch (900 mm) 42 inch (1 000 mm) 48 inch (1 200 mm)	1 2 3 4 5 6 7		Article No. 7ML1998-5KM03 A5E32015601 A5E32862113 A5E32862157 7ML1998-5GA01 7ML1998-5GA11 7ML1998-5GA31 7ML1998-5GA21
Load cell capacity <u>Nickel plated</u> 10 kg (22 lb) 15 kg (33.1 lb) 20 kg (44 lb) 30 kg (66.2 lb) 50 kg (110 lb) <u>Stainless steel</u> 6 kg (13.2 lb) 12 kg (26.4 lb) 30 kg (66.2 lb)	D E F G L H J K		Operating instructions • English • German • French • Spanish <u>Belt Scale Application Guidelines</u> • English • French • German • Spanish Note: The operating instructions should be ordered as a separate line on the order. This device is shipped with the Siemens Milltronics manual DVD containing the complete operating instructions library.
			Spare parts Load cells <u>Stainless steel</u> 6 kg (13.2 lb) 12 kg (26.4 lb) 30 kg (66.2 lb) <u>Nickel plated</u> 10 kg (22 lb) 15 kg (33.1 lb) 20 kg (44 lb) 30 kg (66.2 lb) 50 kg (110 lb) Slider bar middle UHMW PE (for old style WD600) Slider bar side UHMW PE (for old style WD600) Slider bar acetal Test chain 1.62 lb/ft (2.41 kg/m), 60 inch
			Calibration Hanger Weights 200 g (0.4 lb) 500 g (1.1 lb) 1 000 g (2.2 lb) 2 000 g (4.4 lb) 3 500 g (7.7 lb) 5 000 g (11 lb) 7 500 g (16.5 lb) 8 500 g (18.7 lb) 10 000 g (22 lb) 12 000 g (26.5 lb) 15 000 g (33.1 lb) Note: Calibration accessories should be ordered as a separate item on the order