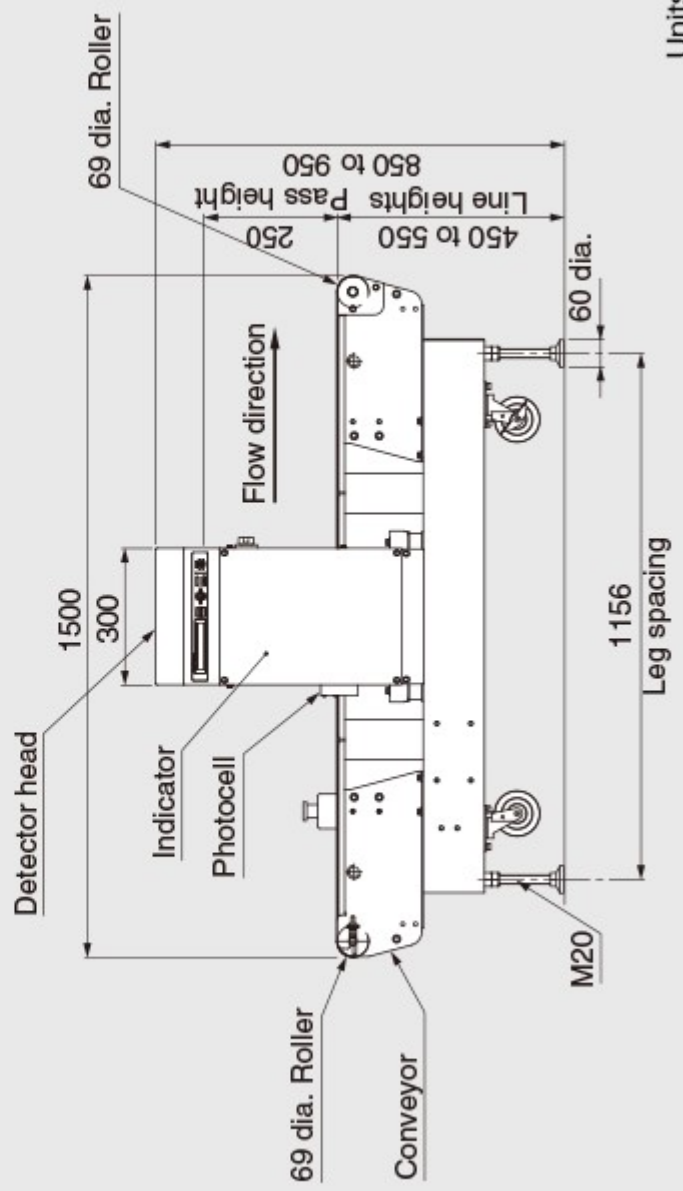
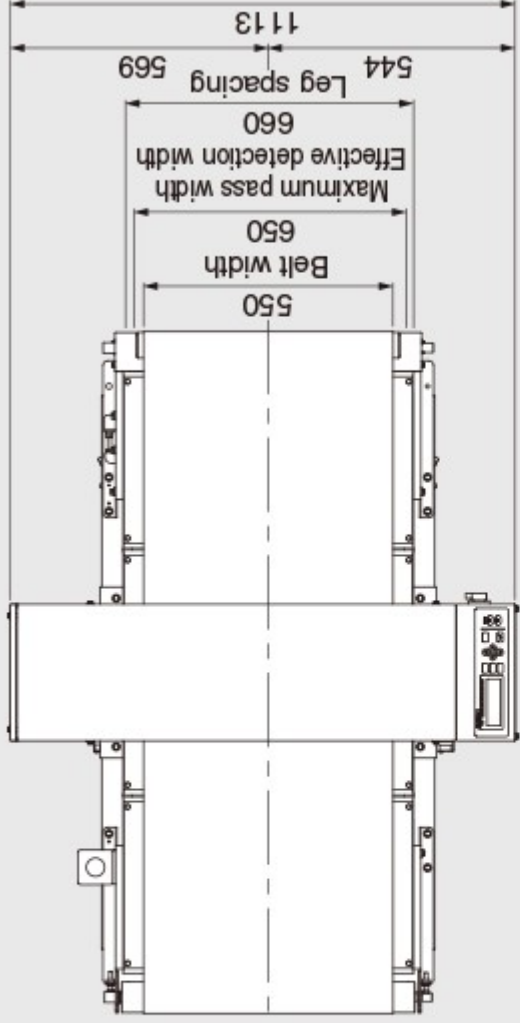


KD8135AW



Units : mm

■ Specifications

Model	KD8135AW	
Pass height	250 mm	
Maximum pass width	650 mm	
Detection sensitivity ¹	Fe sphere	0.7 mm dia
	SUS304 sphere	1.4 mm dia
Belt width	550 mm	
Display	STN LCD	
Operation method	Flat panel key	
Preset memory	Maximum 100	
Belt speed	27 m/min (50 Hz), 33 m/min (60 Hz)	
Maximum product weight ²	50 kg	
Power requirements	100 Vac ± 10%, single phase, 50/60Hz; 110 to 120 Vac ± 10%, single phase, 60Hz; or 200 to 230 Vac ± 10%, single phase, 50/60Hz	
Mass	190 kg	
Environmental conditions	0° to 40° C, relative humidity 30% to 85%, non-condensing	
Protection class	IP66 compliance	
Exterior	stainless steel (SUS304)	

1: Detection sensitivity for actual use may vary depending the type of contaminants, the physical property of product (temperature of goods, content, and shape).

2: Sum total of product weight on the conveyor.

Detection areas

Each series features a variety of detection areas to suit a wide range of products.
For details of specifications, please submit an online inquiry form.

		Pass height (mm)						
		100	150	200	250	300	350	400
Pass width (mm)	650	⊙	⊙	⊙	⊙	⊙	⊙	⊙