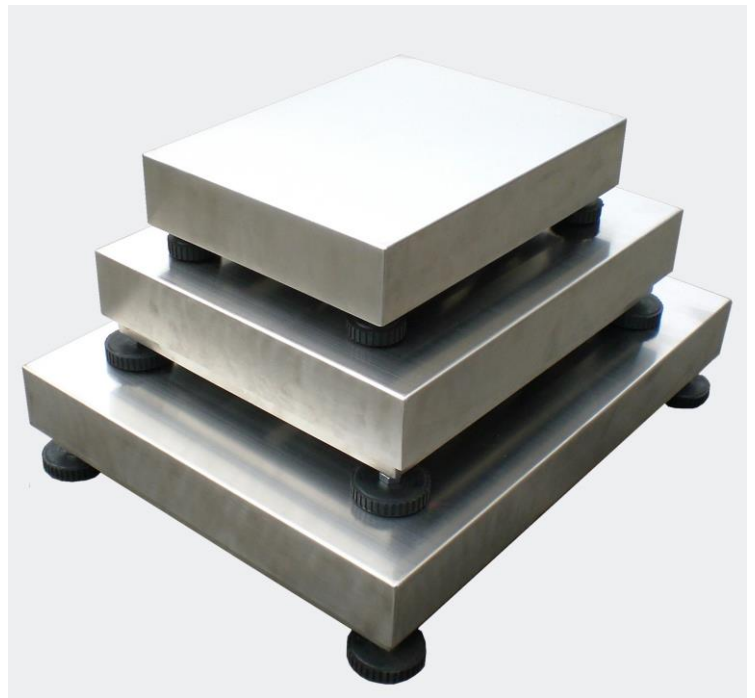




Key Features

- #304 Stainless Steel Construction, Platter and Pillar (Optional)
- Equipped with OIML C3 Approved 17-4PH Stainless Steel Load Cell
- Complete Sealed Design, to Prevent Liquid Penetrate into Platform Structure
- Rugged Structure for Harsh and Rugged Environment
- Overload Protection Devices to Withstand Shock and Overloads
- Safe Overload = 150% plus
- Ultimate Overload = 200% plus
- Adjustable Feet and Bubble Level Included



Easy Weighing at Economical Price

FM-S Series All Stainless Steel Robust Scale Bases

Specifications

Model	Platform Capacity (kg)	Platform Size (mm)	Load Cell Data		
			E _{max} (kg)	IP Rating	V _{min}
FM-KB6	6	300 x 400	15	IP66	E _{max} /15000
FM-KB15	15		30		
FM-KB30	30		50	IP66	E _{max} /9000
FM-KB60	60		100		
FM-KB150	150		200		
FM-KF60	60	400 x 500	100	IP68	E _{max} /10000
FM-KF150	150		200		
FM-KF300	300		400		
FM-KL60	60	500 x 650	100		
FM-KL150	150		200		
FM-KL300	300		400		
Operating Environment		-10~40°C(14~104°F) Non-condensed R.H. ≤85%			

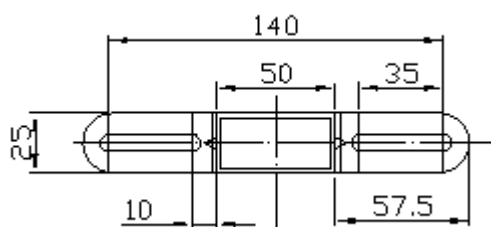
In the interest of improvement, specifications may change prior to notice

Options

- All Grade #304 Stainless Steel Pillar
- FM16S Stainless Steel Weighing Indicator

Dimensions (mm)

Platform	a	b	c	d
FM-KB	300	400	105	385
FM-KF	400	500	130	540
FM-KL	500	650	130	540



Indicator Mounting
on Top of Pillar

