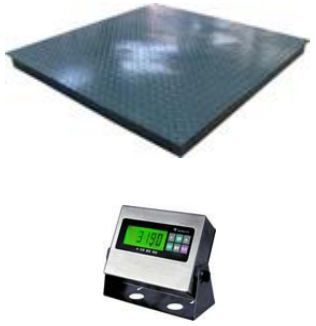


Floor Scale		Model	SEFS-1	SEFS-2	SEFS-3	SEFS-5
	Max.		1000kg	2000kg	3000kg	5000kg
	e		0.5kg	1kg	1kg	2kg
	Size(m x m)	0.8x0.8	●	●		
		1.0x1.0	●	●	●	
		1.0x1.2	●	●	●	
		1.2x1.2	●	●	●	
		1.2x1.5	●	●	●	
		1.5x1.5	●	●	●	●
		1.5x2.0		●	●	●
		2.0x2.0			●	●
		2.0x2.5				●
		2.0x3.0				●
2.0x4.0				●		
2.0x2.5				●		

The SEFS series floor scale can be used widely for warehouse, workshop, goods distributing center, building sites etc ideal weighing instrument.

SEFS series floor scale (as photos), adapts new steel construction weight bearing unit design, simply and legerity, convenient transit, can directly put cement floor, and with moveable sloping (to be selected), it makes full use of the space, the weighing system matching with 4pcs of shear beam load cell and smart weighing indicator, with character of high accuracy, rapid weighing and superior durability. It suits for minitype vehicle loading weighing.

**Technical Specification:**

Accuracy class: OIML(III)  
 Weighing capacity: 1~5T  
 Working temperature: indicator: 0°C~+40°C; platform and load cell: -20°C~+60°C  
 Safe load: 150%  
 Humidity: <90%  
 Working power: 220VAC 49Hz~51Hz  
 Range of voltage wave: -15%~+10%

**Construction Function and Character:**

Low platform construction design  
 Reasonable and reliable frame construction  
 Flat or web steel accuracy welding, durable frame. Steel surface with oxygen drying painting  
 Safe load more than 125%  
 Slip (select) defend sloping board  
 Weight can load from any directions