FM52 + K Series Scale
Digital Weighing Scale Indicator
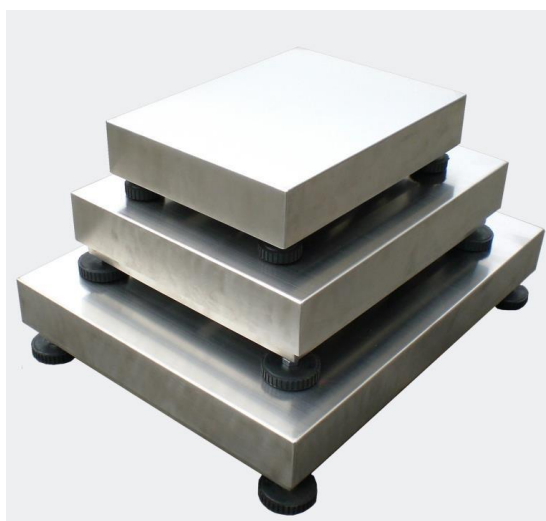
FEATURES

- 24 Bit Sigma to Delta (Σ-Δ) Analog-To-Digital Converter
- Multi Functions Indicator
- Free Capacity and Division Setting
- 6 x 1-Inch Numeric Digits
- Tracking Bar to Show Applied & Remaining Capacity
- Calibration Password Control
- Power Up To 4 X 350Ω Load Cells or 8 X 700Ω Load Cells

- Dual Power Source: - By Built-In Rechargeable
- Battery or External Power Adaptor Lower Power Consumption.
- Battery Operating Time = 200 Hours plus
- Built-in Real Time Clock Backlight, Built-In Rechargeable Battery, External Power Adaptor, and Stainless Steel Wall/Desk Mount Holder Included

USER SELECTABLE PARAMETERS

- 5 x Filter Intensity Mode
- 3 x Backlight Mode
- 2 x Selectable Auto Tare Function
- 5 x RS232 Data Output Baud Rate
- 7 x Initial Zero Range
- 6 x Manual Zero Range
- 4 x Auto Zero Tracking Range
- 3 x Check weighing Buzzer Output Mode

Accurate Weighing at Economy Price

FM52 SERIES Digital Weighing Scale

FUNCTIONS

- Weighing
- Check weighing
- Animal Weighing
- Piece Count ● Pre-set Tare
- Memory Accumulation
- Kg/lb Conversion Function plus 2 x User Programmable Weight Units ● Auto Initial Zero Tracking ● Manual Zero

K Series Scale:

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 from Penetrate Platform Structure

- Rugged Structure for a 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

Model No.	Capacity (kg)	Readability (kg)	Platform Dimension (mm)
FM52-4252	30	5g	
FM52-4252	60	10g	
FM52-4252	150	20g	420 x 520mm
FM52-4252	300	50g	
FM52-0506	30	5g	
FM52-0506	60	10g	
FM52-0506	150	20g	500 x 600mm
FM52-0506	300	50g	
FM52-0608	60	5g	
FM52-0608	150	10g	
FM52-0608	300	20g	600 x 800mm
FM52-0608	500	50g	
Operating Environment	0~40°C (32~104°F) Non Condensing R.H. ≤85%		

Specifications are subject to change before notice