

High Capacity Weight Comparator with Monolithic Weighing Module ES-10F2

Features:

Single-module electromagnetic force sensor

Split-type 7" colour TFT touchscreen Display

Integrated below-hook weighing for under-balance applications

Removable stainless steel weighing pan

Overload and underload alarms

Temperature compensation and timed calibration

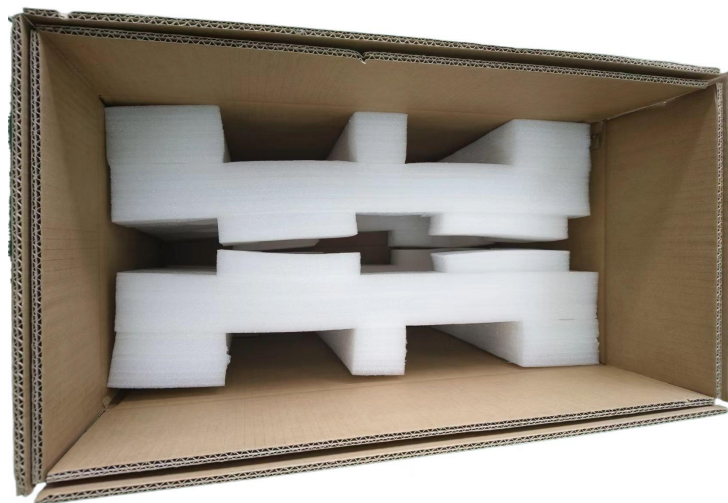
Applications:

Weighing, Percent Weighing, Parts Counting, Check Weighing, Dynamic/Animal Weighing, Filling, Totalization, Formulation, Differential Weighing, Density Determination

Construction:

Entirely stainless steel, split-type 7" colour TFT touchscreen Display

Package:



Double-layer Carton Box+Foam



Master Carton Size: 65x57x39cm/15kg

Specifications

Model	ES-10F2	ES-20F1	ES-25F1
Max.(Capacity)	10 kg	20 kg	25 kg
Readability(d)	0.01g	0.01g	0.01g
Repeatability(s)	0.01g	0.01g	0.01g
Sensitivity Drift	±2 ppm/°C		
Min.(Capacity)	0.1 g		
Make	LT		
Calibration	External Calibration		
Class	Class I		
Display	7" colour TFT touchscreen		
Response Time	3-5 Sec		
Pan Size(mm)	221 x 182 mm		
Tare Range	Full		
Operating Temperature	+10°C to +40°C		
Density	Function Available		
Unit	g,mg,oz,ct,lb,ozt,dwt		
Application Mode	PCS/Percent Weighing,Animal Weighing,Density,Totalizing,(Add)Weighing		
Baud Rate Options	1200,2400,4800,9600		
Interfaces	RS232C		
Power Supply	AC 220V/50-60 Hz		
Dimension (LxWxH)	360×300×140 mm		
Dimension of Terminal (LxWxH)	220×140×66 mm		
Gross Weight	15 kg		
MOQ	1 Set		
Customs Tariff Number	9016001000		

Note:

The measuring range and model can be customized according to user requirements.

Density Determination Kit for Solid Samples(Optional)

Standard Accessories: Main Instrument,Weighing Pan,Ring,Power Adaptor,Antivibration Pad,Test Certificate