

JIK-6CSB-7611-4050-SS Platform Scale

Features

- ❖ 304 Stainless Steel Setup
- ❖ OIML – Legal-For-Trade Purpose (1/ 3,000d)
- ❖ Stainless Steel Precision Loadcell
- ❖ Weighing Units : kg, g, lb,lb.oz
- ❖ Platform Base can setup either vertically or horizontally
- ❖ Simple Part Counting : pcs
- ❖ Adjustable non-slip rubber leveling feet
- ❖ Operating Environment : -10°C ~ 40°C ≤ 85% R.H.
- ❖ Optional Interface : Bluetooth 4.0 (Ukey),RS-232 (PC), Relay (External Tower Light / PLC), WIFI, or Label Printer



JIK-6CSB



Stainless Platform structure and Loadcell

Model	JIK-4CSB-7611-4050-SS-60K	JIK-4CSB-7611-4050-SS-150K	JIK-4CSB-7611-4050-SS-300K
Capacity	60kg	150kg	300kg
Readability	0.005kg	0.01kg	0.02kg
Stabilisation Time (sec)	2		
Displayed Resolution	Up to max. 30,000d		
Pan Size	400mm x 500mm or 500mm x 400mm (stainless steel)		
Base Structure	304 Stainless Steel		
Weighing Units	kg, g, lb,oz, pcs,		
Calibration	External Calibration		
Display	Green Backlit LCD with 46mm Digits Height		
Power Supply	DC 9V, 0.4A (AC Adaptor Included) / SLA Re-Chargeable Battery (6V/4Ah)		
Operating Temperature	-10° to 40°C		
Housing (Indicator)	304 Stainless Steel		
Column Height	660-700mm (Up-Down Angle Adjustable Indicator Bracket)		
Interface	Ukey (Bluetooth), RS-232 (optional)		