# **J / K** Platform Series



Flexible installations (A/B/C)

JFWH3 (weighing)

Type B

Type A

## **Multiple Functionalities**



**KBLP** (pricing)



KFM (weighing)



KBCH3(counting)









#### **Features:**

- Flexible and Various Combinations
- Indicator and platform can be seperated or together
- Pole can be placed on either side (level bubble on the pole stand)
- X Shape Aluminum Supports
- Reinforced engineering structure design can support up to 75kg
  Support indicators with display resolution up to 1/30,000

#### Light and Portable

- Light structure design and convenient for hand carry
- ABS housing and type 304 stainless steel platter
- Curve-in sides for easy carrying

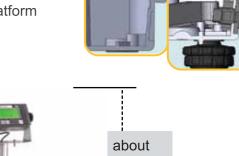
#### Wash down design

- Drainage channel design underneath the platter to prevent water running into the platform
- Side channel act as water barrier and drain water out at 4 corners
- Water barrier of battery cover prevent seepage

#### • Electric Safe Design

- Tilted "Curve-in sides" prevent water dripping along case and into power outlet
- "Angled" power outlet prevent water accumulation inside outlet and possible electric shock
- Anti-bug rings to prevent bugs, water, dust and dirt entering the platform
- IPX6 degree of protection on the J platform **IPX5** degree of proteciton on the K platform





600mm

(depending on indicator installed)



### **Specifications:**

spec. model	J	K
Capacity	3~75 kg and support resolution up to 1/30,000	
Platter thickness	1.2 mm	1 mm
Platter depth	37 mm	16.5 mm
Platter type	304 stainless steel	304 stainless steel
Platform dimensions	334 x 254 x 100 mm	322 x 242 x 100 mm
Platform weight (without battery)	3.6 kg	3.2 kg



## **EXCELL PRECISION CO., LTD.**

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**J series**Washdown Platform

# **K series**Washdown Platform