



Wash-down design Platform Series (WEEK) GOOD ON A STATE OF THE SERIES OF

Availible for any indicators such as:



















Availible for any indicators such as :

J platform



T platform

FEATURES

Flexible and Various Combinations

- Can be counter or bench scale
- Pole can be placed on either side (level bubble on the pole stand)
- Stainless steel grades: 304, 430, 202
- Steel welded or stamping selectable
- IPX5 degree of protection on the V platform
- IPX6 degree of protection on the T platform
- IP X6 wash down design :
 - Deeper stainless steel platter better protection against heavy splashing
 - 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

. J, K, T, V are using the same structure design

MODEL	J	K	T	V
PICTURE				
PLATTER SIZE	334x254mm	322x242mm	400x300mm	370x271mm

V Platform

• More Convenient & Thoughtful Design

- X Shape Aluminum Supports Reinforced engineering structure design can support up to 150kg
- Tilted "Curve-in sides" for hand carry and also prevent water from dripping along case into power outlet
- Special power outlet design to prevent water inside and electricity leakage
- ABS housing makes the platform lighter
- Anti-bug rings to prevent bugs, water, dust and dirt entering the platform

◆ Flexible installations (Type A/B/C)



Type A	Type B	Type C
TFWH3 (weighing)		KBCH3 (counting)

OPTION

Foldable handle





Foldable handle: makes the platform easily to carry

Can be installed on either side

SPECIFICATION

MODEL	T	V
Wash down level	IPx6	IPx5
Platter depth	50mm	18.5mm
Capacity	6~150kg	6~150kg
Support resolution	Up to 1/30,000	Up to 1/30,000
Platter Thickness	Stamping:1.5mm Steel-Welded:1.2mm	Stamping:1mm Steel-Welded:1mm
Platter type	304,430 or 202 stainless steel Stamping or Steel-welded	304,430 or 202 stainless steel Stamping or Steel-welded
Platform dimensions (WxDxH)	400x300x115.3mm	370x271x114.8mm



- Available for any indicators
- Pole can be placed on either side (level bubble on the pole stand)



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