



# iPC-WP will lead you to a water world



## iPC-WP... Compact, Portable Scale for Washdown Environments

#### Features

#### Durable Construction Equals Quality Performance

Meeting the demands of an IP-65 rating, Ishida's iPC-WP is protected from dust and low pressure water. The stainless steel platter is designed for ease, removal and frequent washing for food and chemical applications. The iPC-WP's sleek design is coupled with accuracy and user friendly operation.

#### On the Go Convenience

Today's fast-moving business climate demands portable solutions. Quite simply your tools need to be where you are. That's precisely why we created the iPC-WP with both battery power and an AC adapter. When required, the iPC-WP is easy to move and instantly set up at remote locations such as farmers markets and roadside stands. Two D-cell batteries allow efficient, extended operation—as long as 500 hours, and an annunciator lets you know when to change them. The iPC-WP's selectable Auto Power Off function saves power and ensures long battery life.

#### Large Display & Accessible Buttons

The large 25mm LCD panel provides instant weight identification and the optional dual display is ideal for retail applications.



Specifications	
Platter size	229 x 196 mm
Capacity and minimum graduation	Multi Interval
	3 kg
	1 g (0 ~ 1.5 kg), 2 g (1.5 ~3 kg)
	6 kg
	2 g (0 ~ 3 kg), 5 g (3 ~ 6 kg)
	15 kg
	5 g (0 ~ 7.5 kg), 10 g (7.5 ~ 15 kg)
Weighing method	Strain guage load cell
LCD panel	Six digits (7-segment), character height 25 mm
Display information	6-digit weight, battery enunciator, decimal point, net weight enunciator, stability enunciator, minus sign, and unit of measurement
Power	2 Dry Cell D-Type batteries (up to 500 hours) or AC adapter. (Dry Cell batteries and/or AC adapter are not included) Auto Power Off function (can be set to 60 min., 20 min., or off)
Operational temperature	-5 °C ~ 40 °C
Weight	3.2 kg (excluding batteries)
Approvals	OIML,CE comformity for approval type
Option	AC adapter

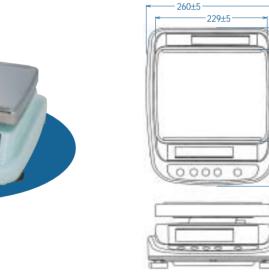
**Dimensions** 

unit: mm

196±5

30

320±5



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Dual Display Model

Design and specifications are subject to change without notice.