

# SJ-WP Series

## Compact Washdown Bench Scales



### 4 Models:

SJ-3000WP: 3 kg / 6 lb

SJ-6000WP: 6 kg / 13 lb

SJ-15KWP: 15 kg / 33 lb

SJ-30KWP: 30 kg / 66 lb

# A&D

A&D Weighing

...Clearly a Better Value

# COMPACT WASHDOWN BENCH SCALES

The spirit of innovation continues at A&D. We took a new approach with the SJ-WP Series bench scales with its fully-sealed weighing sensor which delivers precision in the toughest environments. The SJ-WP is designed for use in:

- » Food preparation
- » Filleting and trimming lines
- » Fruit and vegetable packing

So whether it's pizzas or produce, you can count on the SJ-WP for fast and accurate weighing.



Reduce costs and improve menu consistency with accurate portion control.



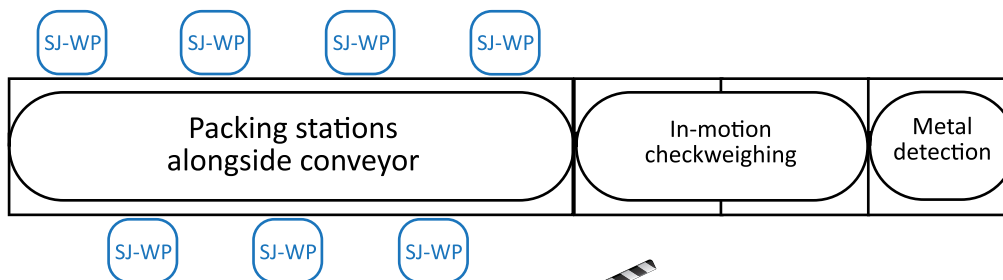
Tough enough for the harshest environments such as this fish filleting line.

Model	Capacity			
	kg	lb	oz	lb-oz
SJ-3000WP	3	6.5	105	6
	0.0001	0.0002	0.005	0.01
SJ-6000WP	6	13	210	13
	0.0002	0.0005	0.01	0.01
SJ-15KWP	15	33	520	33
	0.0005	0.001	0.02	0.01
SJ-30KWP	30	66	1050	66
	0.001	0.002	0.05	0.01



Fruit baskets packed and weighed on the SJ-15WP prior to in-motion checkweighing and metal detection.

## Profitable Packing



To see the SJ-WP video visit: <http://bit.ly/10CjAPX>

The SJ-WP is the start of a total solution for weighing and packing. Use the SJ-WP to load containers prior to metal detection and wrapping. Accurate and fast enough for packing product lines; tough, portable and battery powered to pack even in the field.

## Take-Away Check Weighing

With this feature, accurately load boxes and baskets from a master container. Set the comparator to see when the right amount has been issued.

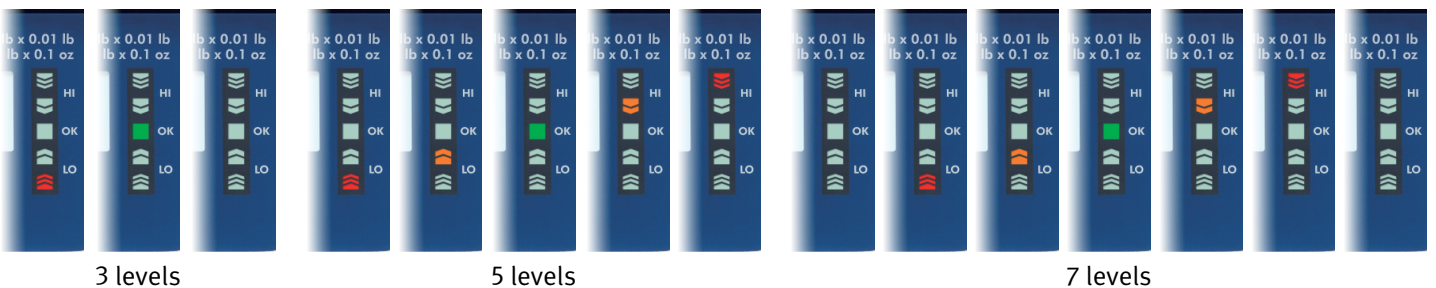


## Features & functions that deliver real convenience



## Bright Comparator Lights

Clear, bright, traffic-light style LEDs to checkweigh quickly and accurately. Compare at 3, 5 or 7 levels and save money by avoiding overfilling.



# SJ-WP SERIES SPECIFICATIONS

MODEL		SJ-3000WP	SJ-6000WP	SJ-15KWP	SJ-30KWP
kg	Weighing capacity	3	6	15	30
	Minimum display	0.0001	0.0002	0.0005	0.001
		0.0002	0.0005	0.001	0.002
		0.0005*	0.001*	0.002*	0.005*
	0.001	0.002	0.005	0.01	
lb	Weighing capacity	6.6	13	33	66
	Minimum display	0.0002	0.0005	0.001	0.002
		0.0005	0.001	0.002	0.005
		0.001*	0.002*	0.005*	0.01*
	0.002	0.005	0.01	0.02	
oz	Weighing capacity	105	210	520	1050
	Minimum display	0.005	0.01	0.02	0.05
		0.01	0.02	0.05	0.1
		0.02*	0.05*	0.1*	0.2*
	0.05	0.1	0.2	0.5	
lb-oz	Weighing capacity	6	13	33	66
	Minimum display	0.01			
Counting	Number of samples	5, 10, 20, 50 or 100			
	Maximum count	120,000			
Repeatability (Standard Deviation)		0.5 g	1 g	2 g	5 g
Linearity		±1 g	±2 g	±5 g	±10 g
Sensitivity drift		±50 ppm/°C (5 to 35 °C/41 to 95 °F)			
Display	Weight display	7 segment LCD (character height: 26 mm) with white LED backlight			
	Comparator lights	Tricolor 5-step LED: red / yellow / green / yellow / red			
Display update		20 times / second			
Units of measure		g, kg, lb, oz, ozt, lb-oz, tl (tael), t (tola), pcs (counting), N			
Operating temperature		-10 °C to 40 °C / 14 °F to 104 °F			
Battery life (with LED and backlight OFF)		Approx. 5,000 hours with 6 D alkaline batteries Approx. 2,000 hours with 6 D manganese batteries			
Weighing pan size		232 (W) x 192 (D) mm / 9.18 (W) x 7.6 (D) in			
External dimensions		236 (W) x 260 (D) x 148 (H) mm / 9.3 (W) x 10.2 (D) x 5.8 (H) in			
Weight		4 kg / 9 lb			
Standard accessories		Instruction manual, screwdriver			

\* Factory setting. Note: IP-67 rated, submersible to 3 feet, washable in the sink. Not rated for commercial dishwashers. Specifications subject to change without notice.



Looks different because it is.  
We developed a new sensor so that the electronics are separate and fully sealed-increasing service life.



See all our videos on our website. Visit: [www.andweighing.com](http://www.andweighing.com)



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