



## SUB Aircharge



High-Quality Food-Grade Stainless Steel 304 Material, the Top Choice for Agricultural, Livestock, and Seafood Processing

Futuristic Streamlined Design, Lightweight and Portable. Integrated Bottom Design for Easy Cleaning Powered by Lithium Battery 18650, Aligning with Environmental and Social Trends

Exclusive Energy-Saving Patent, Maximizing
Performance with Single-cell Lithium 18650 Type
Exclusive Power Protection Device, Eliminating
Concerns of Overcharging & Overdischarging Risks
Plastic Materials with UL 94 VO Flammability Rating
Standard Ensuring User Safety

	SUB AirCharge
Capacity	3 /6/15 kg
Division	0.5 / 1 / 2 g
Battery	Li-ion rechargeable battery DC 3.7V 3200mA (18650-1P)
Power	AC 100V $^{\sim}$ 240V ( $\pm$ 10%) adapter with 12V / 1.5A (15W) output QI TX module
Display	LCD: 6 digits / 25mm (height) White LED backlight
Operating Temperature	0°C ~ 40°C (32°F ~ 104°F)
Dimensions	196 x 100 x 275 mm (W x H x D)
Platter Size	195 x 170 mm
Charging Pad Size	110 x 84 mm

## **IP68 Rating**





Withstand in the water to depth min. 1 meter for at least 1 hour

SUB/SUB Aircharge has passed the SGS interntional certification for IP68 testing. Through testing, SUB/SUB Aircharge can be submerged underwater at a depth of 1 meter for over 50 hours.

