

PRODUCT SPECIFICATION

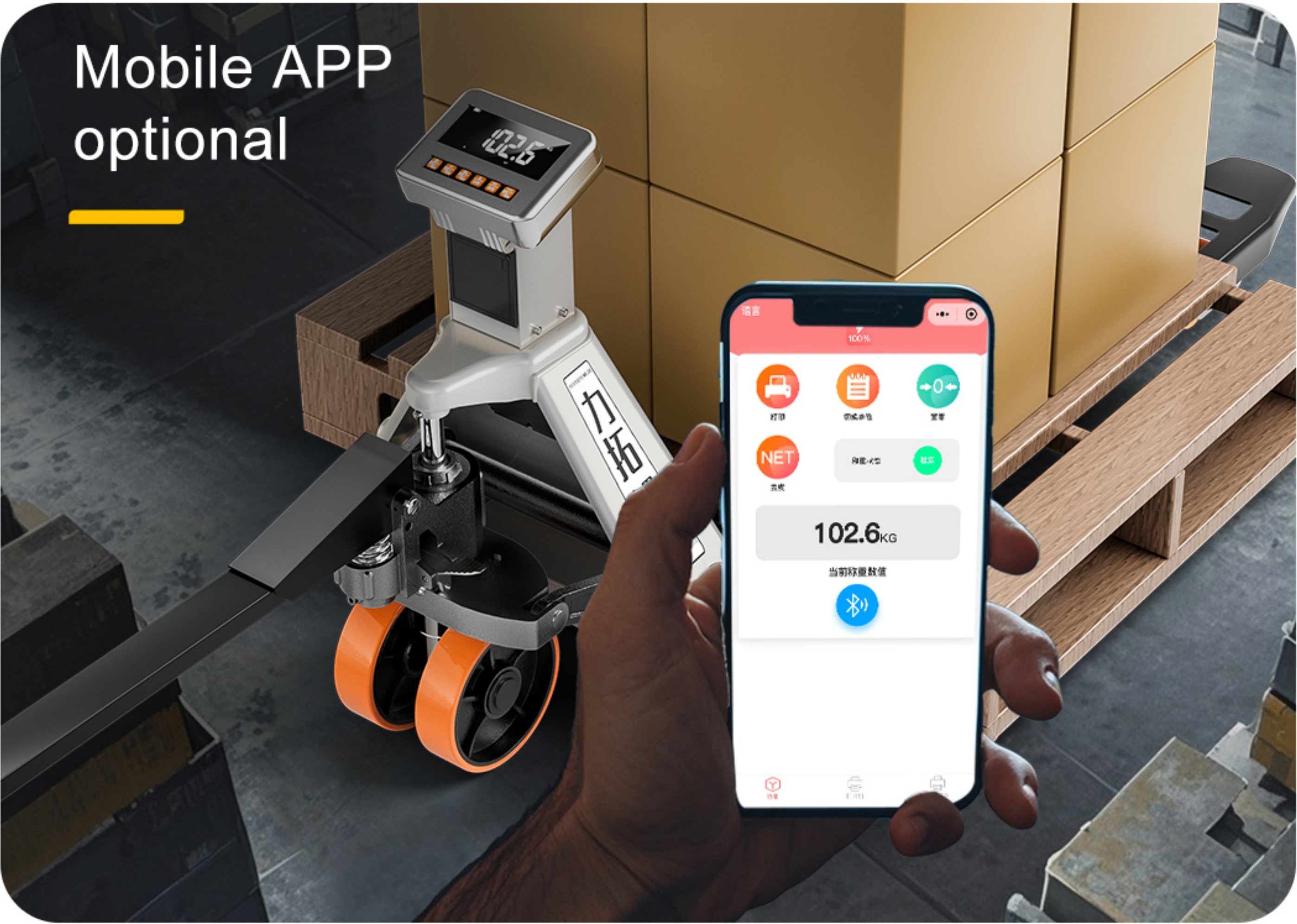
***MAKING CARGO WEIGHING
SIMPLE FOR ALL***

***NEWLY DEFINED ELECTRONIC
WEIGHING PALLET TRUCK***

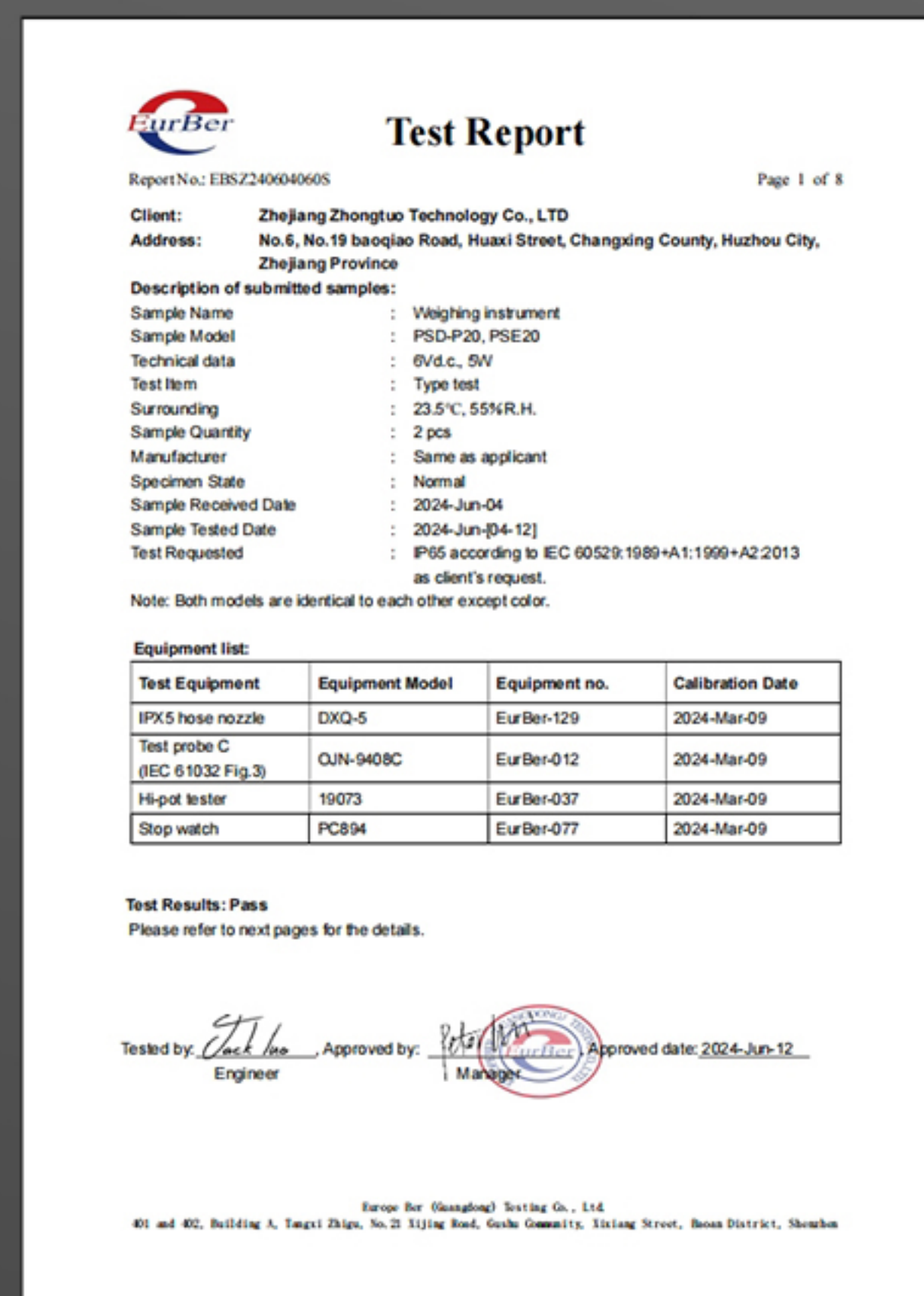


■ QUICK BATTERY REPLACEMENT

Quick battery change, no need to pull the truck to charge.2 batteries, dual charging dock.



WON MULTIPLE CERTIFICATES



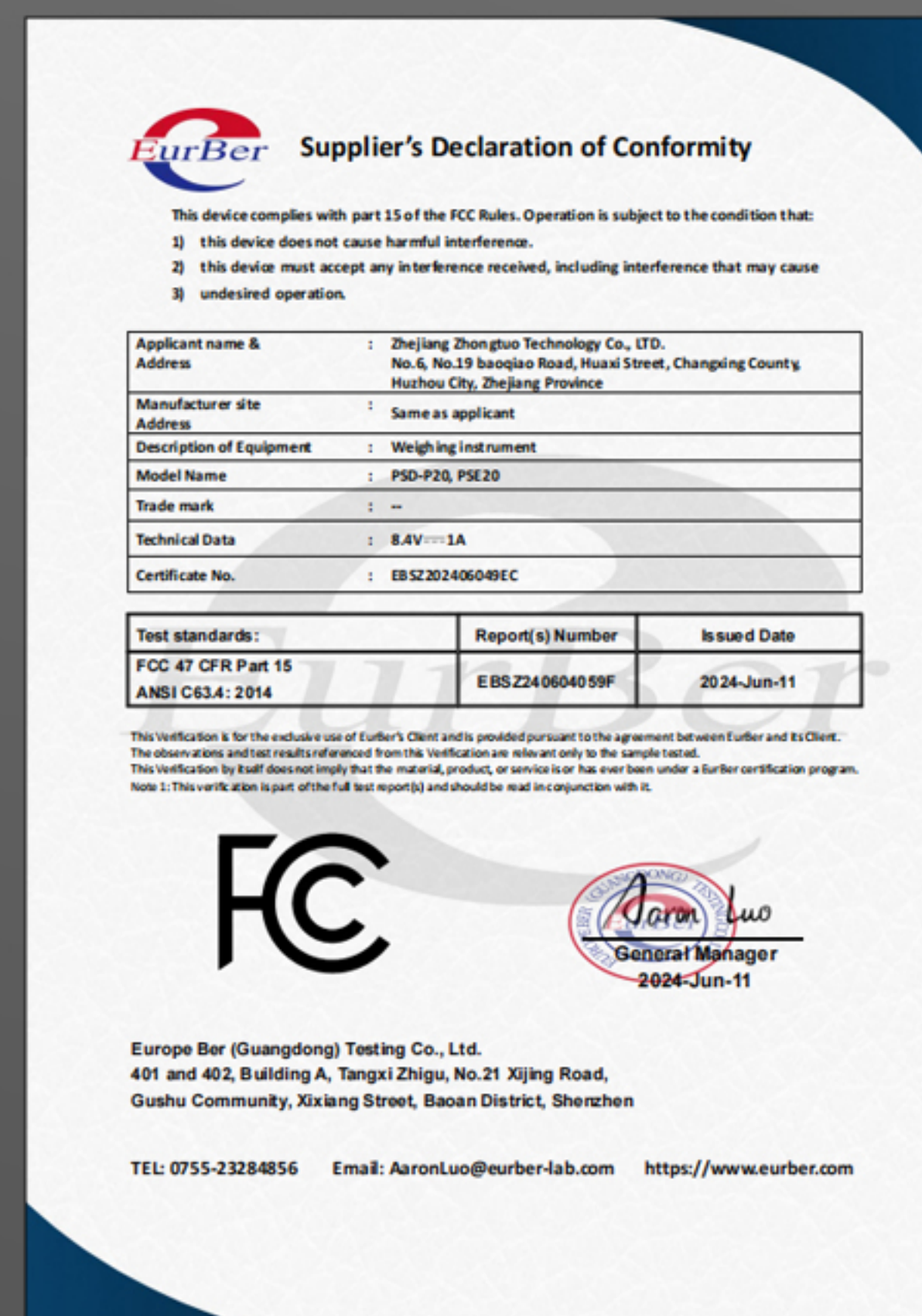
IP65-Report



ISO9001 Certificate



CE Certification



FCC Certification



MSDS Report



■ DISPLAY INTRODUCTION

Adopting a separated instrument. Instrument installation and after-sales service are more worry free.



Key Function

Func/Back	Includes functions such as label printing, selection, dynamic weighing, filtered weighing, and return.
Count	Builds on basic weighing by adding recognition and memory of unit weight. Counting mode is suitable for items with relatively fixed specifications: the scale pan automatically detects and counts the quantity, displaying the result on the panel.
Tare	Pressing the button records the container's weight and subtracts it from the total, so the display reads zero.
Accumulate	Allows automatic accumulation of weight after multiple weighings, with the current result viewable at any time.
Zero	Resets the scale to zero.
Print	Prints the data via the corresponding button.
Unit	Switch between lb and kg units.
Enter	Function confirmation for each operation.

■ Chip display

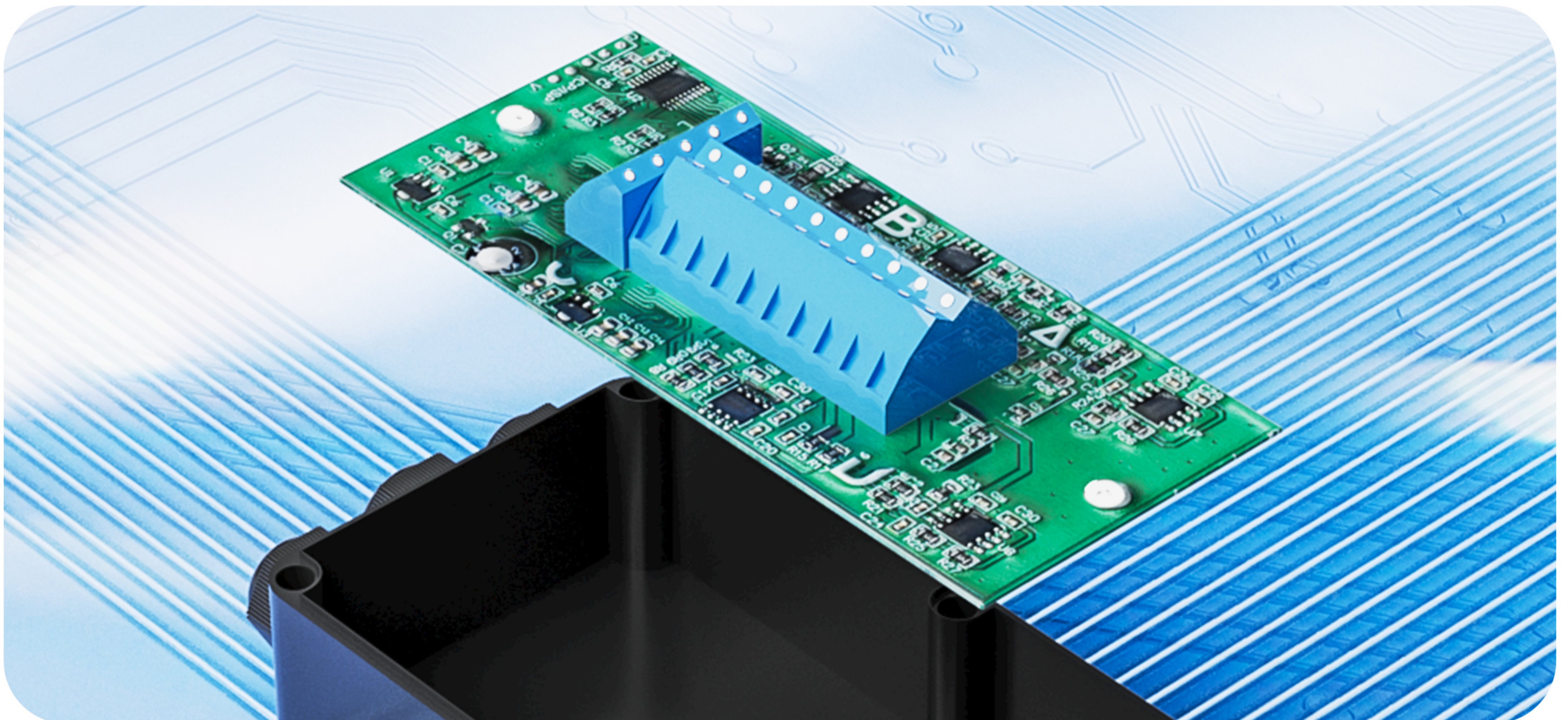
Intelligent system adjustment. More accurate than manual operation.



1. Adopt advanced sensor technology to realize the changes in the weight of the cargo, with accurate weighing and automatic calibration function.



2. The control board is equipped with a variety of general interfaces, such as RS232, RS485, USB, etc., so as to connect to different types of heads. These interfaces are widely compatible and can be seamlessly connected to most electronic scale.



Built-in four high-precision sensors

Digital intelligent calibration of high-precision sensors for more accurate weighing

Accuracy options available: 0.1KG / 0.2KG / 0.5KG

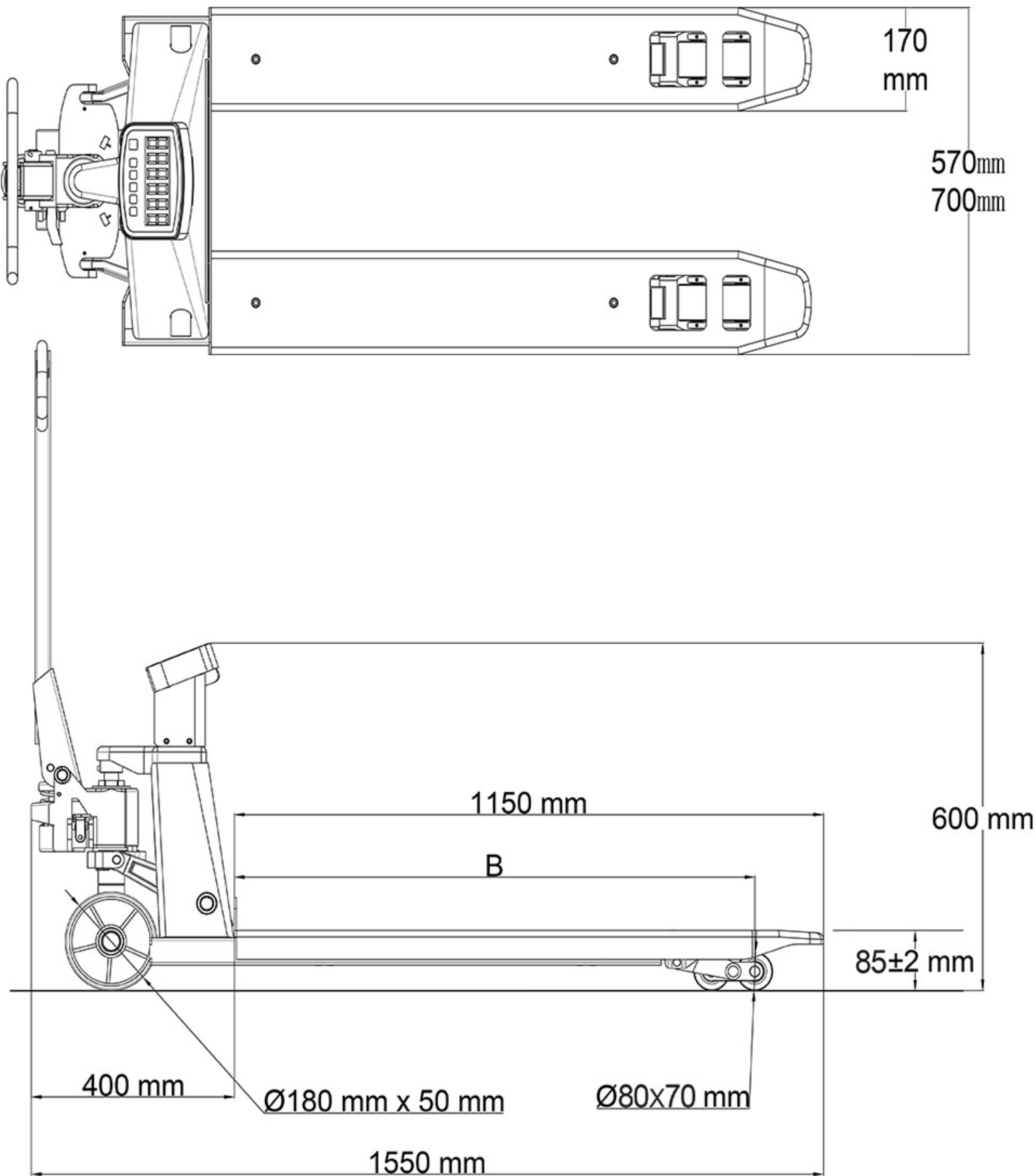
Precise weighing achievable at any point on the fork

Fork bottom display

Bottom sealing structure.Protect the lifespan of the transmission line.



Shipped in separate parts to save loading space



Container Loading

■ PARAMETER INTRODUCTION

Rated load (T)	2 / 2.5 / 3	Product function	Dynamic weighing, counting, zero, peeling
Fork width (mm)	570/700	Battery voltage	Lithium battery 6.4V
Fork length (mm)	1150	Battery capacity	Lithium battery 5.0Ah
Fork height (mm)	1200	Calibration	Four core control board, easy to calibrate
Upper height (mm)	195	Method of printing	Thermal printing/label printing
Lower height (mm)	85	volume (cm)	230*58*81/ 230*71*74
Weighing accuracy (kg)	0.1/0.2/0.5	Pallet weight (kg)	566 / 591
Accuracy level	III Precision	Container size (m)	Small container5.8*2.34*2.37
Wheel size (mm)	80x70	Quantity	162 units / 144 units
Waterproof performance	IP-65	Package	6 units / pallet