

BRAND: PULISITE @ **HUAZHI**

MANUFACTURE: HUAZHI (FUJIAN) ELECTRONIC TECHNOLOGY CO.,LTD

Focusing on the development and manufacture of excellent balances
and laboratory instruments for years



PT Dual Range, Semi-micro Balance (0.01mg)

■ Application Mode

- ※ Percentage Weighing
- ※ With density determination
- ※ With dynamic weighing function
- ※ Selectable weighing and count mode
- ※ Pricing function
- ※ High-low weighing function
- ※ Gross/Net/Tare weight weighing
- ※ Peak holding function
- ※ Accumulate function

Weighing functions are selectable on PC. Measurements
can be input into EXCEL, WORD and other files on PC.

■ Characteristic

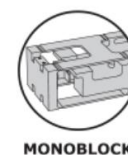
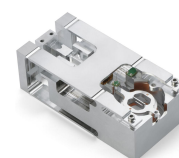
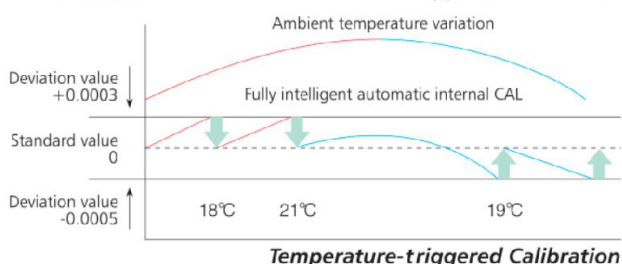
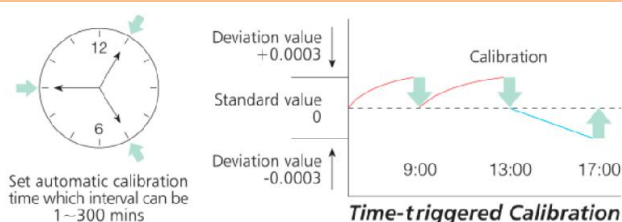
- ◆ Super Monoblock sensor
- ◆ Set dual intelligent internal calibration
- ◆ Auto dual range, dual precision
- ◆ Real-time temperature compensation
- ◆ Seven level anti-vibration adjustable
- ◆ VATN Backlit LCD Display
- ◆ Weighing stableness time adjustable
- ◆ More than 20 unit shield: g, mg, ct, kg...
- ◆ Default weighing mode automatically
- ◆ Date, time and temperature setting
- ◆ With carrying handle and rear tool box
- ◆ With underhook for below weighing
- ◆ Measurements are directly readable on PC
- ◆ Antistatic glass draftshield
- ◆ Overload protection
- ◆ RS232 and USB port to communicate with external equipment

Super Monobloc Sensor

This monolithic sensor technology's features are fast weighing response, high durability, continually coherence, compatible of sensitivity and stability.

Set Dual Intelligent Internal CAL

In condition that nothing on the pan, the balance will calibrate itself automatically when temperature or interval time reaches user-set value.



Item No.	Capacity (g)	Readability (mg)	Repeatability (mg)	Linearity (mg)	Pan Size (mm)	Response Time	Housing (mm)
PT-104/35S	30/100	0.01/0.1	±0.03/±0.1	±0.03/±0.2	Φ90	8 secs	345×223×331
PT-104/55S	50/100						
PT-124/85S	80/120						
PT-124/105S	100/120						

* All Specifications & Dimensions are subject to change without Prior notice.