

## RGT-1904

### Product Description

**Electronic balance 0.01g**

CE



#### **Product description:**

series electronic balance carry electromagnetic force balance principle to develop the analytical balance / precision scale range of products, as well as strain sensor using the exact structure of the balance series. The series with features of high accuracy, good adaptability, etc., also has the integration time adjustment, sensitivity selection, counting and weighing a variety of functions such as unit conversion, with a standard RS-232 data output interface with the computer, connect the printer to use the equipment. The series is widely used in laboratory scale, medicine and scientific research, research departments, schools, business units in the field.

#### **Main features:**

1. LCD display with backlight
2. Six key design man-machine conversation interface, easy operation
3. Weighing 2-3 seconds settling time
4. Full range of products AC and DC
5. Piece weighing and a variety of weighing unit conversion
6. The percentage of animals weighing function to meet the needs of different industries \* built-in weighing scales to meet user density under the determination and Weighing products other special requirements
7. A standard RS-232 Interface

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### Technical parameter:

CAPACITY	210g	310g	510g	610g	1100g	2100g
ACCURACY	III					
RESOLUTION	0.01g					
REPEATABILITY	±0.02g					
LINER	±0.03g					
STAB.TIME	≤3 S					
OP.TEMP	17.5°C~22.5°C					
PANSIZE	Φ130mm					
DIMENSION	270*195*65 (LxWxH) mm					
POWER	Power adopter					
CALIBRATION	External					
N.WEIGHT	1.5kg					
G.WEIGHT	2.5kg					
PACKINGSIZE	330*230*135 (LxWxH) mm					
INTERFACE	RS232 (Option)					