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Brand positioning:

Analytical instrument manufacturer, laboratory solution provider!

Company introduction:

Shanghai Yuke Industry Co., Ltd. was established in 1999. It is a leading manufacturer of analytical instruments and laboratory equipment in China, and is known as a high-quality instrument manufacturer and perfect service provider. Committed to the research and innovation of scientific instruments and analytical methods in the food and pharmaceutical industries, in order to promote green food and health drugs, develop and produce analytical measuring instruments, and provide technical workers with application methods and comprehensive solutions.

Yuke professional R&D laboratory instruments include: **Thermal Analyzer (DSC/TGA/STA), Microwave Digester, Dissolution system, Melting point meter, Polarimeter, Refractometer, Density meter, Turbidity meter, Dropping point & Softening point tester, Micro heating table, Potentiometric Titration, Moisture meter, Osmometer, Viscosity meter, Hardness tester, Flash point tester ..** They are widely used in pharmaceutical and food quality control, education and research, environmental science, chemical engineering and other fields.

Yuke has established strict working standards and technical standards in R&D, parts procurement, standardized manufacturing, and production inspection. Yuke has obtained CE certification, TART certification, ISO quality management system certification, more than 10 software copyrights and multiple patents to ensure that each instrument has stable performance and excellent quality. Yuke headquarters was established in Shanghai, China, with 15 sales branches in China, sales agents in more than 10 overseas countries, and 2 production plants. At the same time, we have a top R&D team returned from Europe and America, cooperate with our superb manufacturing team, professional sales team and dedicated service team, working together to provide customers with high-tech, high-quality products and efficient, convenient, Comprehensive pre-sales and after-sales professional services.

At present, Yuke's products have been exported to more than 50 countries including the United States, Germany, France, Malaysia, Vietnam, India, Italy, etc. We are committed to participating in Arablab, PICCTON, Analytica Russia, Lab Africa, Analytica Germany, Analytica Latin America and other exhibitions. Open up different markets, and enjoy a good reputation with reliable quality, reasonable prices and good service to win a large market share.

Yuke is committed to providing customers with a better user experience and hopes to become a world-class scientific instrument manufacturer and laboratory solution provider!



Analytical balance



Brief Introduction

JA/FA type electronic analytical balance is a new product developed by the main research and development. The advanced and reliable automatic weighing mechanism is adopted inside, so that the balance has the automatic built-in weight calibration function, thus greatly improving the use performance and weighing accuracy of the balance. In the domestic balance industry in the leading position.





Balance equipped with:

Balance mainframe, scale plate, adapter, manual, product certificate, warranty card, standard weight, dust cover, cleaning cloth, brush, tweezers.

The main features

- Humanized design, novel structure, five sides all transparent glass windshield. Using a new generation of electromagnetic balance type weighing sensor, to ensure the high precision of the product. With automatic fault detection, linear four-point calibration, overload protection and other applications.
- The use of large digital integrated circuit board, is the guarantee of product precision. Adopt double CAM mechanism to realize automatic internal calibration function, so that the product is more stable and fast.
- Balance with "preheating" "calibration", screensaver and other applications.
- Large LCD screen with backlight. Make the operator's vision more soft and clear.
- With piece-counting, unit conversion (metric carat, gold ounce, etc.), stability, full-range peeling, zero tracking and other functions, the operation is more simple and reliable.
- Internal automatic calibration, so that the balance operation is more convenient, stable performance, accurate.
- Built-in RS232C output interface, can be directly connected to computers, printers and other external equipment.



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Technical parameters

Name	Model	Measuring range	Correction method	Dimensions	Data interface	Readability accuracy
Analytical balance (one hundred thousandth)	JH-FA1204B	0--120g	Internal correction	Diameter : 90mm	USB	0.1mg
	JH-FA1604B	0--160g	Internal correction	Diameter : 90mm		0.1mg
	JH-FA2204B	0--220g	Internal correction	Diameter : 90mm		0.1mg
	JH-FA1204C	0--120g	External calibration	Diameter : 80mm		0.1mg
	JH-FA1604C	0--160g	External calibration	Diameter : 80mm		0.1mg
	JH-FA2204C	0--220g	External calibration	Diameter : 80mm		0.1mg
Analytical balance (one in ten million)	JH-FA2003B	0--200g	Internal correction	Diameter : 90mm	USB	1mg
	JH-FA3003B	0--300g	Internal correction	Diameter : 90mm		1mg
	JH-FA5003B	0--500g	Internal correction	Diameter : 110mm		1mg
	JH-FA1003P	0--100g	External calibration	Diameter : 80mm		1mg
	JH-FA2003P	0--200g	External calibration	Diameter : 80mm		1mg
	JH-FA10003P	0--1000g	External calibration	Diameter : 110mm		1mg