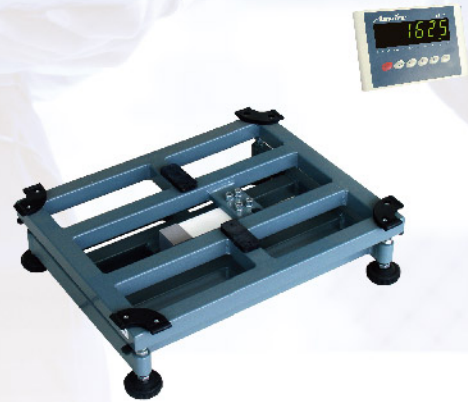


Aspire®

中国·常州
CHANGZHOU·CHINA 2012版



碳钢秤体标配仪表AS131-PL
Standard Configuration to Mild Steel Scale
body Indicator AS131-PL



不锈钢秤体标配仪表AS131-SS
Standard Configuration to Stainless Steel
Scale body Indicator AS131-SS

TH/THS Series Bench Scale TH/THS系列台秤

称量精度高，强度高，扎实耐用，适用范围广

High precision weighing, High intensity, Strong and durable, Wide range applicability



TH/THS系列台秤

TH/THS Series Bench Scale

该系列台秤秤体采用碳钢/不锈钢方管焊接，结构扎实，强度高，最大秤量可达1000kg，适用范围广，400×500，600×800尺寸可选配拉伸秤盘。传感器防护罩作为可选配件，加配传感器防护罩后，产品的防护等级进一步提高。

This series scale body is welding by mild steel/stainless steel square pipe, the structure is solid, high strength, the Max. Capacity is 1000kg, widely used; scale in 400×500, 600×800 size can match with stretching pan. Load cell protector is available as an optional, Product protection grade further improved if add load cell protector.

■ 技术指标 Specification

准确度等级	Accuracy Grade	III
称量范围	Weighing Range	6kg~1000kg
工作温度	称重显示仪表 Weighing Indicator	-10°C ~ +40°C
Working Temperature	秤体及传感器 Scale and Load Cell	-20°C ~ +50°C
相对湿度	Relative Humidity	≤95%(需无结露) Free of Moisture Condensation
工作电源 Power Supply	交流 AC	100 – 240VAC 50/60Hz 宽电压输入 100 – 240VAC 50/60Hz wide voltage input
	直流 DC	镍氢可充电电池(选件) Nickel metal hydride rechargeable batteries (option)
防护等级	Protective Grade	秤体IP65/仪表AS131-PL, IP54/仪表AS131-SS, IP65
传感器	Load Cell	L6N/B6N/L6E/B6E/L6E3/B6E3/L6G/L6W/L6F/B6F/BM6G

■ 功能特点 Functional features

- 方管拼焊，结构简单 Square pipe welded structure
- 扎实耐用，强度高 Solid construction with higher strength



■ 型号规格 Model & Specification

型号规格 Type	最大秤量 Capacity (kg)							
	6kg	15 kg	30 kg	60 kg	150 kg	300 kg	600 kg	1000 kg
TH/THS3030	★	★	★	★				
TH/THS4040			★	★	★			
TH/THS5050				★	★			
TH/THS6060				★	★	★		
TH/THS8080				★	★	★	★	★
TH/THS3040			★	★	★			
TH/THS4050			★	★	★			
TH/THS4660				★	★	★		
TH/THS5070				★	★	★	★	
TH/THS6080				★	★	★	★	★
检定分度值(Verification Interval) e=(g)	2	5	10	20	50	100	200	500

注：表中的规格为台面尺寸（3030表示台面尺寸为300×300mm） Remark: Dimension in the table is for the pan(3030 means the base and pin dimension is 300×300mm)