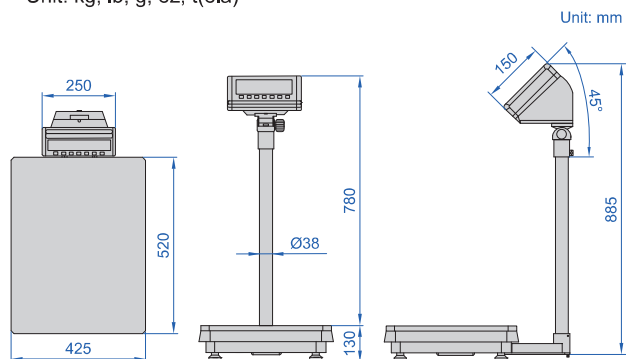


HIGH PRECISION PLATFORM SCALES

CAN BE
CUSTOMIZED

DATA
OUTPUT

- Zero-setting, weighing, subtracting tare value, simple counting
- LCD display, with backlight
- Data output
- Automatic power off
- Unit: kg, lb, g, oz, t(ola)



SPECIFICATION

Dimension of pan	520×420mm
Output	RS232
Material	platform: stainless steel, base: die-cast aluminum
Operation temperature	0~40°C
Operation humidity	≤80%RH
Power supply	Input voltage: 220V, rechargeable lead acid battery (6V/4Ah)
Dimension (L×W×H)	580×420×900mm

Code	Weighing capacity	Minimal load	Readability (d)	Repeatability	Linearity	Stabilization time
8506-60	60kg	20g	1g	±1g	±2g	3s
8506-100	100kg	20g	1g	±1g	±2g	
8506-200	200kg	200g	10g	±10g	±20g	
8506-300	300kg	200g	10g	±10g	±20g	
8506-600	600kg	400g	20g	±20g	±40g	
8506-200A	200kg	50g	1g	±2g	±3g	4s
8506-300A	300kg	50g	1g	±2g	±3g	
8506-600A	600kg	200g	10g	±10g	±20g	

OPTIONAL ACCESSORY

RS232 cable	8301-CABLE*
Data output cable (keyboard format)	7302-8301
Wireless transmitter	7315-8301**
Printer	8391-PRN10

* Used to connect with computers

** Receivers are needed: code 7315-2/3/6/7/8/9