

INDUSTRIAL ELECTRONIC BALANCES (BASIC TYPE)

DATA
OUTPUT

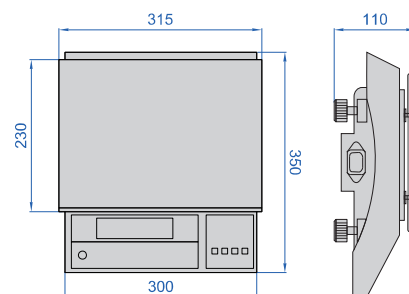
- Double weighing pan in stainless steel and plastic
- Weighing, simple counting, taring
- Strain balanced sensor
- LCD display, with backlight
- Unit: g, lb, ct, oz
- Overload alarm



printer (optional)

8306-20AD

Unit: mm



SPECIFICATION

Operation temperature	-10~40°C
Operation humidity	≤85% RH
Dimension of pan	315×230mm
Power	rechargeable lead acid battery (6V/4Ah)
Stable reading time	≤2s

Code	Maximum weighing	Resolution (d)	Minimum weighing	Verification interval (e)	Number of verification interval (n)	Accuracy (m is load)	Output
8306-10	10kg	1g	20g	10g	1000	m≤5kg: ±5g; m>5kg: ±10g	no
8306-15	15kg	1g	20g	10g	1500	m≤5kg: ±5g; m>5kg: ±10g	
8306-20	20kg	1g	20g	10g	2000	m≤5kg: ±5g; m>5kg: ±10g	
8306-30	30kg	1g	20g	10g	3000	m≤5kg: ±5g; 5kg<m≤20kg: ±10g; m>20kg: ±15g	
8306-5A	5kg	0.1g	5g	1g	5000	±0.5g	
8306-10A	10kg	0.1g	5g	1g	10000	m≤5kg: ±0.5g; m>5kg: ±1g	
8306-15A	15kg	0.1g	5g	1g	15000	m≤5kg: ±0.5g; m>5kg: ±1g	
8306-20A	20kg	0.1g	5g	1g	20000	m≤5kg: ±0.5g; m>5kg: ±1g	
8306-10D	10kg	1g	20g	10g	1000	m≤5kg: ±5g; m>5kg: ±10g	RS232
8306-15D	15kg	1g	20g	10g	1500	m≤5kg: ±5g; m>5kg: ±10g	
8306-20D	20kg	1g	20g	10g	2000	m≤5kg: ±5g; m>5kg: ±10g	
8306-30D	30kg	1g	20g	10g	3000	m≤5kg: ±5g; 5kg<m≤20kg: ±10g; m>20kg: ±15g	
8306-5AD	5kg	0.1g	5g	1g	5000	±0.5g	
8306-10AD	10kg	0.1g	5g	1g	10000	m≤5kg: ±0.5g; m>5kg: ±1g	
8306-15AD	15kg	0.1g	5g	1g	15000	m≤5kg: ±0.5g; m>5kg: ±1g	
8306-20AD	20kg	0.1g	5g	1g	20000	m≤5kg: ±0.5g; m>5kg: ±1g	

OPTIONAL ACCESSORY (for scales with RS232)

RS232 cable	8306-CABLE*
Printer	8306-PRINTER

* Used to connect with computers