

INDUSTRIAL ELECTRONIC BALANCES

DATA
OUTPUT

- Double weighing pan in stainless steel and plastic
- Automatic calibration, zero tracking, weighing, counting, taring
- Aluminium alloy base
- Strain balance Sensor
- Data output
- Unit: kg, lb

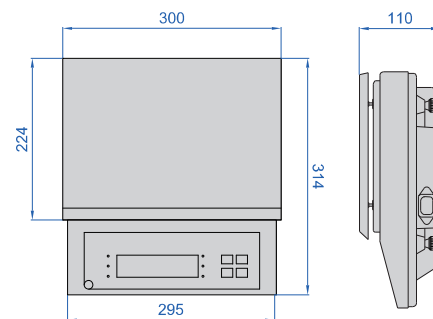


8308-30KB

Unit: mm



printer (optional)



SPECIFICATION

Operation temperature	0~40°C
Operation humidity	≤80% RH
Dimension of pan	300×224mm
Power	Input voltage: 220V, rechargeable lead acid battery (6V/4Ah)
Output	RS232

Code	Maximum weighing	Resolution (d)	Minimum weighing	Verification interval (e)	Number of verification interval (n)	Accuracy (m is load)
8308-3K	3kg	0.1g	2g	1g	3000	$m \leq 500g: \pm 0.5g; 500g < m \leq 2kg: \pm 1g; m > 2kg: \pm 1.5g$
8308-6K	6kg	0.1g	2g	1g	6000	$m \leq 500g: \pm 0.5g; 500g < m \leq 2kg: \pm 1g; m > 2kg: \pm 1.5g$
8308-10K	10kg	1g	20g	10g	1000	$m \leq 5kg: \pm 5g; m > 5kg: \pm 10g$
8308-15K	15kg	0.5g	25g	1g	15000	$m \leq 5kg: \pm 0.5g; m > 5kg: \pm 1g$
8308-20K	20kg	1g	20g	10g	2000	$m \leq 5kg: \pm 5g; m > 5kg: \pm 10g$
8308-30K	30kg	1g	20g	10g	3000	$m \leq 5kg: \pm 5g; 5kg < m \leq 20kg: \pm 10g; m > 20kg: \pm 15g$
8308-3KA	3kg	0.5g	10g	1g	3000	$m \leq 500g: \pm 0.5g; 500g < m \leq 2kg: \pm 1g; m > 2kg: \pm 1.5g$
8308-6KA	6kg	0.5g	10g	1g	6000	$m \leq 500g: \pm 0.5g; 500g < m \leq 2kg: \pm 1g; m > 2kg: \pm 1.5g$
8308-15KA	15kg	1g	20g	10g	1500	$m \leq 5kg: \pm 5g; m > 5kg: \pm 10g$
8308-30KA	30kg	5g	100g	10g	3000	$m \leq 5kg: \pm 5g; 5kg < m \leq 20kg: \pm 10g; m > 20kg: \pm 15g$
8308-10KB	10kg	0.1g	5g	1g	10000	$m \leq 5kg: \pm 0.5g; m > 5kg: \pm 1g$
8308-20KB	20kg	0.1g	5g	1g	15000	$m \leq 5kg: \pm 0.5g; m > 5kg: \pm 1g$
8308-30KB	30kg	0.1g	5g	1g	30000	$m \leq 5kg: \pm 0.5g; 5kg < m \leq 20kg: \pm 1g; m > 20kg: \pm 1.5g$

OPTIONAL ACCESSORY

RS232 cable	8301-CABLE*
Printer	8303-PRINTER
Data output cable (keyboard format)	7302-8501 page 14
Wireless transmitter (need receiver)	7315-8301 page 6

* Used to connect with computers