

ELECTRONIC ANTIMAGNETIC BALANCES

DATA
OUTPUT

- Automatic calibration, zero tracking, weighing, counting, taring
- Aluminium alloy base, wooden pallet
- Data output
- Strain balance Sensor
- Unit: kg, lb

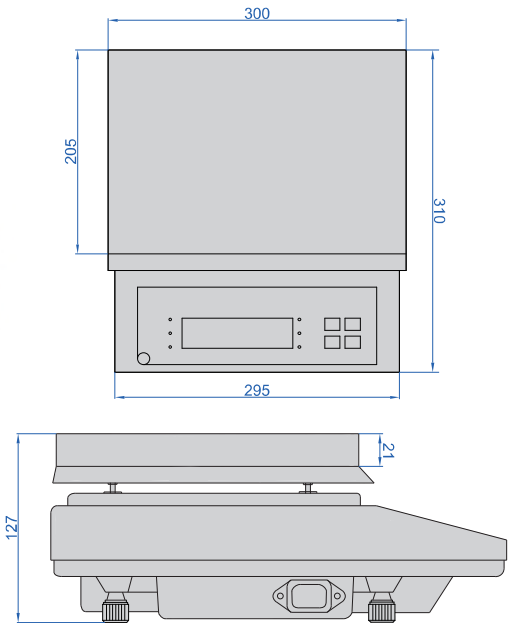
Unit: mm



printer (optional)



8106-30KG



SPECIFICATION

Code	8106-3KG	8106-6KG	8106-10KG	8106-20KG	8106-30KG
Maximum weighing	3kg	6kg	10kg	20kg	30kg
Minimum weighing	2g	2g	20g	20g	20g
Resolution (d)	0.1g	0.1g	1g	1g	1g
Verification interval (e)	1g	1g	10g	10g	10g
Accuracy (m is load)	m≤500g: ±0.5g 500g<m≤2kg: ±1g m>2kg: ±1.5g	m≤500g: ±0.5g 500g<m≤2kg: ±1g m>2kg: ±1.5g	m≤5kg: ±5g m>5kg: ±10g	m≤5kg: ±5g m>5kg: ±10g	m≤5kg: ±5g 5kg<m≤20kg: ±10g m>20kg: ±15g
Operation temperature	0~40°C				
Operation humidity	≤80% RH				
Power supply	220V, 50/60Hz				
Dimension of pan	250×300mm				

OPTIONAL ACCESSORY

RS232 cable	8301-CABLE*
Printer	8303-PRINTER
Data output cable (keyboard format)	7302-8001 page 14
Wireless transmitter (need receiver)	7315-8301 page 6

* Used to connect with computers