



BJ 410C
BJ 610C



BJ 6100G
BJ 12100G



BJ 2100D
BJ 4100D
BJ 6100D

General

- ▼ Ease of use.
- ▼ Accuracy of a laboratory balance
- ▼ RS 232 link as standard
- ▼ Incoming goods inspection, formulation preparation, jewellery, dental prosthesis, chemistry, etc.

Functions

- ▼ Weighing.
- ▼ Parts counting.
- ▼ Percentage weighing.
- ▼ Unit switching.
- ▼ Statistics.
- ▼ GLP.
- ▼ Animal weighing.
- ▼ Net weight accumulation.
- ▼ Totalising.
- ▼ Date/time.

Main features

- ▼ Range
 - 7 models from 210 g to 12 kg.
- ▼ Accuracy
 - from 0.01 g to 1 g.
- ▼ Display unit
 - Liquid crystal.
- ▼ Platform
 - Stainless steel from 135 x 135 to 170 x 140 mm.
- ▼ Power supply
 - 230 V AC.
- ▼ Other
 - Stabilisation time: 2 seconds.

European conformity

- Directive 2004/108/CE for *Electromagnetic Compatibility*.
- Directive 2006/95/CE for *Low Voltage* equipments.

Technical data

▼ Physical characteristics

- Depth 250 mm
- Width 195 mm
- Height 72 mm
- Weight 15 kg

▼ Electrical characteristics

- Power supply by mains adapter 9V
- Frequency 50/60 Hz
- Power consumption 15 VA

▼ Operation

- Temperature range + 5 °C / + 40 °C

Available models

Models	Capacity (g)	Accuracy (g)	Measuring time (s)	Division (g)	Linearity (g)	Platform (mm)
BJ 410C	410	0.01	2	0.01	0.02	135 x 135
BJ 610C	610	0.01	2	0.01	0.02	135 x 135
BJ 2100D	2100	0.1	2	0.1	0.2	170 x 140
BJ 4100D	4100	0.1	2	0.1	0.2	170 x 140
BJ 6100D	6100	0.1	2	0.1	0.2	170 x 140
BJ 6100G	6100	1	2	1	2	170 x 140
BJ 12100G	12100	1	2	1	2	170 x 140

Options & Accessories

Additional Pack



- Additional display

- Anti-theft protection

