



ELECTRONIC BALANCES

DESCRIPTION

Precision electronic balances single range with milligram, centigram, decigram resolutions

TECHNICAL SPECIFICATIONS

- Digital display with integrated key
- Measuring units selection: g, ct, oz, lb, dwt, GN, tl, momme
- Filter for vibrations damping selection
- Automatic calibration by means of reference weight
- Tare from 0 (zero) g up to full capacity
- Serial output RS232-C
- Operating temperature: 10 ÷ 30 °C
- Supply: 230 V - 50/60 Hz single phase

ACCESSORIES AND SPARE

GT0412	External printer RS232-C for balance
GT0705	Connection cable RS232-C balance - PC
GT0706	Connection cable RS232-C balance - printer

CODE	MODEL	CAPACITY	PAN SIZE	READABILITY	LINEARITY	CALIBRAT. WEIGHT	DIMENSION	WEIGHT
GT2543	520	520 g	Ø 110 mm	0,001 g	± 0,002 g	Internal 200 g	194x325x315 mm	9 kg
GT0713	1000	1000 g	Ø 160 mm	0,01 g	± 0,01 g	External 200 g	194x325x315 mm	9 kg
GT0715	2200	2200 g	Ø 160 mm	0,01 g	± 0,02 g	External 1 kg	194x325x315 mm	5,5 kg
GT0718	4100	4100 g	Ø 160 mm	0,01 g	± 0,02 g	External 2 kg	194x325x315 mm	6,5 kg
GT1380	5200	5200 g	Ø 160 mm	0,01 g	± 0,1 g	External 2 kg	194x325x165 mm	6,5 kg
GT1381	6200	6200 g	Ø 160 mm	0,01 g	± 0,1 g	External 2 kg	194x325x165 mm	6,5 kg
GT0722	10000 RP	10000 g	195x175 mm	0,1 g	± 0,1 g	External 2 kg	200x325x165 mm	6,5 kg
GT1382	25000 RP	25000 g	195x175 mm	0,1 g	± 0,1 g	External 2 kg	200x325x165 mm	6,5 kg
GT0721	4500 RP	4500 g	195x175 mm	0,1 g	± 0,1 g	External 2 kg	200x325x165 mm	6,5 kg
GT0723	6500 RP	6500 g	195x175 mm	0,1 g	± 0,1 g	External 2 kg	200x325x165 mm	6,5 kg