

## Specifications

Model	GX-8202M GF-8202M	GX-8202MD GF-8202MD	GX-10202M GF-10202M	GX-12001M GF-12001M	GX-22001M GF-22001M	GX-32001M GF-32001M	GX-32001MD GF-32001MD
Capacity	8.2 kg	2.2 kg / 8.2 kg*	10.2 kg	12.2 kg	22.2 kg	32.2 kg	6.2 kg / 32.2 kg*
Readability	0.01 g	0.01 g / 0.1 g*	0.01 g	0.1 g		0.1 g / 1 g*	
Repeatability (standard deviation)	0.01 g	0.01 g / 0.05 g	0.01 g	0.1 g		0.1 g / 0.5 g	
Linearity	±0.03 g	±0.02 g / ±0.1 g	±0.03 g	±0.2 g		±0.2 g / ±1 g	
Stabilization time (typical when set to FAST)	Approx. 1.5 seconds						
Counting mode	Minimum unit mass	0.01 g	0.1 g	0.01 g	0.1 g		1 g
	Number of samples	10, 25, 50 or 100 pieces					
Percent mode	Minimum 100% reference mass	1 g	10 g	1 g	10 g		100 g
	% readability	0.01%, 0.1% or 1% (depends on the reference mass stored)					
Weighing pan size	270 mm × 210 mm						
External dimensions	300 (W) × 355 (D) × 111 (H) mm						
Net weight	GX-M: Approx. 9.3 kg / GF-M: Approx. 8.3 kg						

\* Smart range function: Automatically switches between the precision and standard ranges, and recovers the full precision range with a press of the RE-ZERO (tare) key.