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Mettler- Toledo PL602-s

Specifications	
Max Capacity	610 g
Readability	0.01 g
Repeatability (sd)	0.008 g
Linearity	0.02 g
Sensitivity Temperature Drift (10° C…30° C)	10 ppm/°C
Setting time, Typical	2.5 s
Adjustment Weight Internal	No
Adjustment Weight External	500 g
Interface RS232C	Optional
External Dimensions of Balance (W/D/H) in mm	194x225x67
External Dimensions of Packaging (W/D/H) in mm	350x275x140
Weighing Pan	Ø 160 mm
Usable Height of Draft Shield	-
Net Weight (with Packaging) kg	1.2 (2.2)
Level Indicator	Yes
Number of Leveling Screws	4
Certified Balance Available	Yes

Ambient conditions The technical data are valid under the following ambient conditions:
Ambient temperature 10 °C … 30 °C
Relative humidity 10 % to 80 % at 31 °C, linear decreasing to 50 % at 40 °C noncondensing Operability is assured at ambient temperatures between 5 and 40 ºC.

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