

## TECHNICAL DATA

Weighing capacity [Max]	1200 g
Readability [d]	0,001 g
Linearity	± 0,003 g
Reproducibility	0,001 g
Stabilization time	2 s
USP Minimum weight of sample (k = 2, U = 0.1%)	2 g
Interfaces	RS-232 standard
Adjustment options	Internal calibration (automatic)
Ambient temperature	15 °C – 35 °C
Dimensions weighing surface (Ø)	110 mm
Material draught shield	glass
Material housing	plastic
Dimension housing (WxDxH)	210×340×120 mm
Material weighing plate	stainless steel
Net weight approx.	5,0 kg
Construction type of the scale	Single-range balance
Product family	PLJ

