



More information on the website
radwag.com/it/info,w1,W6C

Bilancia di precisione WLC 2/A2



Bilancia di precisione WLC 2/A2

funzioni



Plus/Minus Control



Percent Weighing



Totalizing



Parts counting



Internal battery



Peak hold



Newton unit measurement

foglio di calcolo

| | Bilancia di precisione WLC 2/A2 |
|---|--|
| Metrological parameters | |
| Capacità massima [Max] | 2 kg |
| Divisione | 0,01 g |
| intervallo di tara | -2 kg |
| Intervallo di verifica della bilancia [e] | - |
| Ripetibilità | 0,01 g |
| linearità | ±0,03 g |
| tempo di stabilizzazione | 3 s |
| Calibrazione | external |
| Physical parameters | |
| Levelling system | manual |
| display | LCD (backlit) |
| Dimensioni del piatto di pesata | 195×195 mm |
| Packaging dimensions | 470×380×336 mm |
| Peso netto | 2,8 kg |
| Peso lordo | 4,3 kg |
| Communication interface | |
| interfaccia | 2×RS232, USB-A, USB-B |
| Electrical parameters | |
| Alimentatore | Adapter: 100-240V AC 50/60Hz 0,6A; 12V DC 1,2A Balance: 10 – 15VDC 0,6A max |
| tempo operativo delle batterie | 15 h (average time) |
| Environmental conditions | |
| temperatura di lavoro | +15 ÷ +30 °C |
| Umidità atmosferica | 10% ÷ 85% RH no condensation |



Accessori

Contenitore per stoccaggio bilance
Tavoli antivibranti in marmo
Cavo di alimentazione con spina per accendisigari
Display
KIT determinazione della densità
RS 232 – Ethernet Converter
AP2-1 Power loop output

Cavo seriale RS 232, RS 485
RS 232 – USB Converter
capottina protettiva per bilance
Under-Pan Weighing Rack
Cavo seriale RS 232 (connessione bilance - Stampanti EPSON)
RS 232 – RS 485 Converter

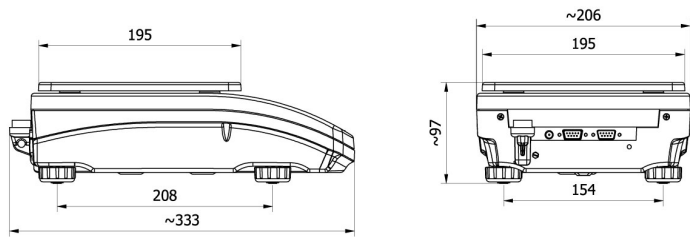
software

RAD-KEY
Driver LabVIEW
Editore per sistemi di pesatura 2.0

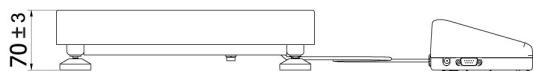
RW Tool
R-LAB

Device dimensions

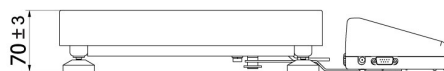
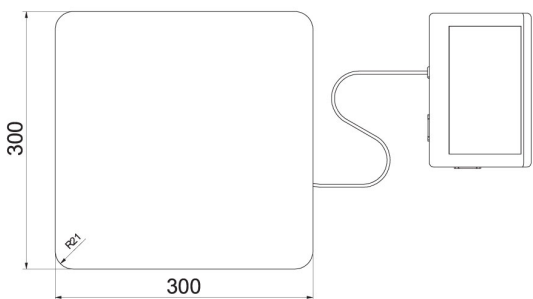
Bilancia di precisione WLC 2/A2



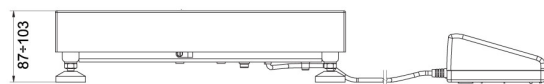
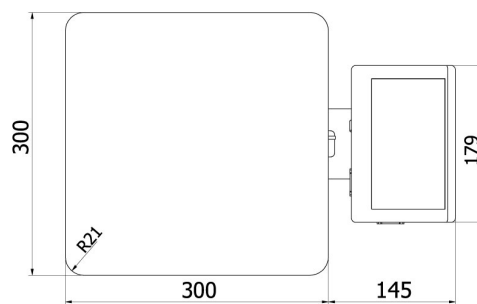
WLC A2



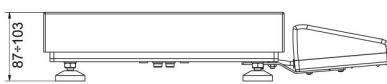
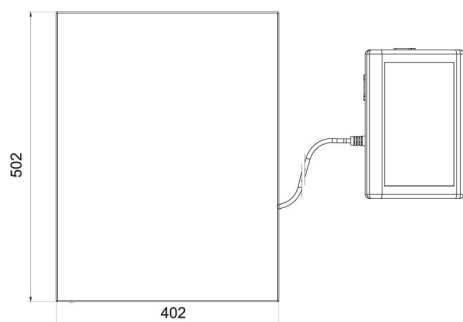
WLC F1/K



WLC F1/R



WLC C2/K



WLC C2/R

