radwag.com

# C315.60/150.C2.K Load Cell Platform Scale

WP-123-1017

More information on the website
mirror.radwag.com/en/info,w1,5WG



The drawings, photos and graphics used are for illustrative purposes only.

## Functions

- Plus/Minus Control
- Percent Weighing
- Totalizing
- Parts counting
- Internal battery
- Peak hold
- Newton unit measurement
- GLP Procedures
- Animal weighing
- ALIBI Memory

## Datasheet

| Metrological parameters | |
|---|---|
| Maximum capacity [Max] | 60 / 150 kg |
| Minimum load | 400 g |
| Readability [d] | 20 / 50 g |
| Verification unit [e] | 20 / 50 g |
| Tare range | -150 kg |
| OIML Class | III |

| | |
|---|---|
| **Physical parameters** | |
| Display | 4.3” LCD (backlit) |
| Cable length | 2.5 m |
| Weighing pan dimensions | 400×500 mm |
| Packaging dimensions W x D x H | 720×620×210 mm |
| Net weight | 11 kg |
| Gross weight | 13.1 kg |
| **Construction** | |
| Protection class | IP 65 construction, IP 43 terminal |
| Construction | mild steel St3S |
| Weighing pan material | Stainless steel AISI304 |
| **Communication interface** | |
| Communication interface | RS232 |
| Optional interfaces | RS232 |
| **Electrical parameters** | |
| Power supply | 100 – 240 V AC 50/60 Hz and battery |
| Power consumption max. | 5 W |
| Operation time on batteries | max 8h |
| **Environmental conditions** | |
| Operating temperature | -10 – +40 °C |
| Storage temperature | -10 – +50 °C |
| Relative humidity | 10% – 85% RH no condensation |
| Indicator | C315 |





Additional fee for verification

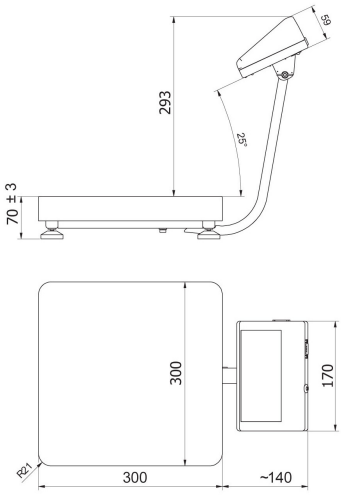

## Accessories (Additional Fee)

Antivibration Tables
Power Adapters
RS 232 cables (scale - printer)
Stands, wall mounting kits and mounting brackets
Cigarette lighter receptacle power supply cables
Displays
RS 232, RS 485 cables
RS 232 – Ethernet Converter
AP2-1 Current Loop Unit
RS 232 – USB Converter
RS 232 – RS 485 Converter
Receipt Printer

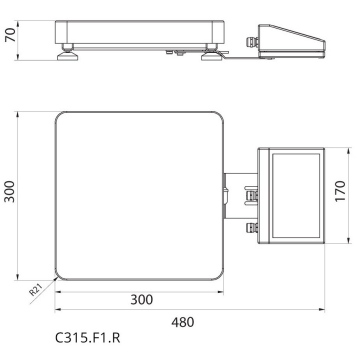
## Software (Additional Fee)

• RAD Key [WX-010-0005]
• Scale Editor 2.1 [WX-010-0173]
• R-Lab [WX-010-0080]

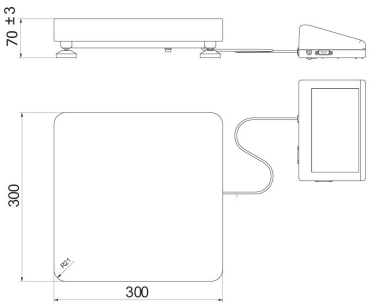
# Device dimensions W x D x H



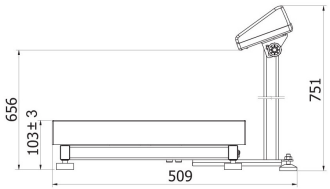

C315.F1.M




C315.F1.R

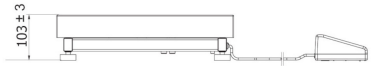


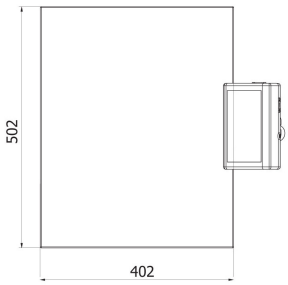

C315.F1.K



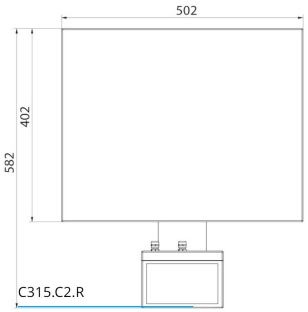




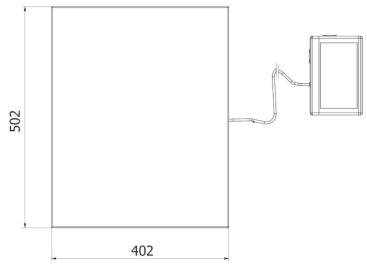


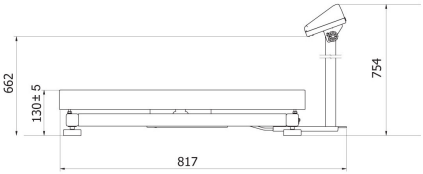

C315.C2.M

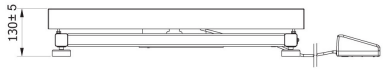



C315.C2.R




C315.C2.K

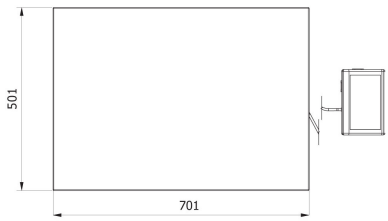






C315.C3.M




C315.C3.K