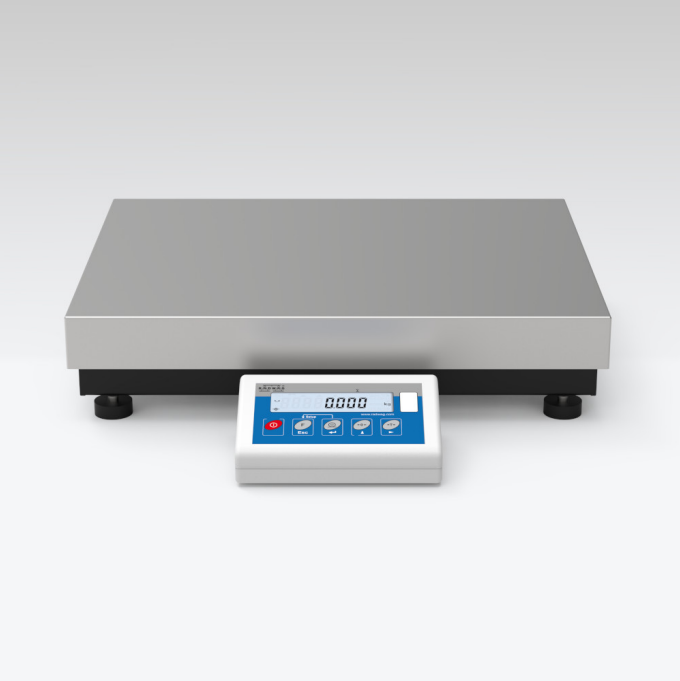
radwag.com

Plataforma de pesagem C315.15/30.C2.R

WP-123-1012

More information on the website
mirror.radwag.com/br/info,w1,0E8



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

Funções

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

Ficha Técnica

Parâmetros metrológicos	
Capacidade máxima [máx]	15 / 30 kg
Carga mínima	100 g
Resolução [d]	5 / 10 g
Unidade de verificação [e]	5 / 10 g
Faixa de tara	-30 kg
Classe OIML	III

Parâmetros físicos	
Display	4,3” LCD (retroiluminado)
Dimensões até prato de pesagem	400×500 mm
Dimensões da embalagem L x P x A	720×620×210 mm
Peso líquido	11,1 kg
Peso bruto	13,2 kg
Construção	
Classe de proteção	IP 65 construção, IP 43 terminal
Construção	aço carbono St3S
Material até prato de pesagem	aço inoxidável AISI304
Interface de comunicação	
Interface de comunicação	RS232
Parâmetros elétricos	
Fonte de alimentação	100 – 240 V AC 50/60 Hz e bateria
Consumo de energia máx.	5 W
Tempo de operação com baterias	max 8h
Condições ambientais	
Temperatura de operação	-10 – +40 °C
Temperatura de armazenamento	-10 – +50 °C
Umidade relativa	10% – 85% RH sem condensação
Indicador	C315

Additional fee for verification

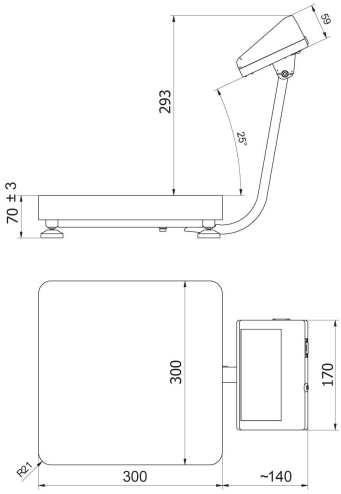
Acessórios (Additional Fee)

Mesas antivibração
Adaptadores de energia
Cabos de alimentação para acendedor de cigarro automotivo
Displays
RS 232, RS 485 cabos
Conversor RS 232 – Ethernet
Unidade de loop de corrente AP2-1
RS 232 – Conversor USB
Cabos RS 232 (plataforma - impressora)
Conversor RS 232 – RS 485
Impressora de recibos

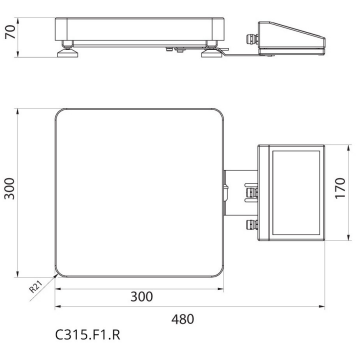
Software (Additional Fee)

• RAD Key [WX-010-0005]
• R-Lab [WX-010-0080]

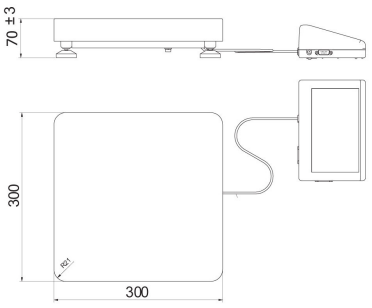
Dimensões do dispositivo L x P x A



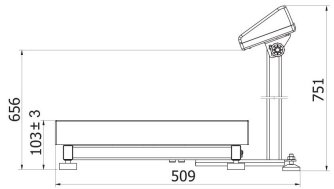
C315.F1.M



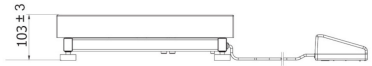
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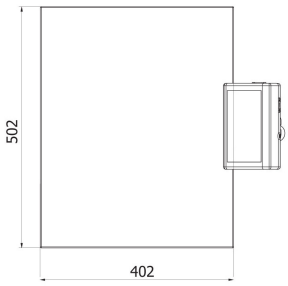


C315.F1.K

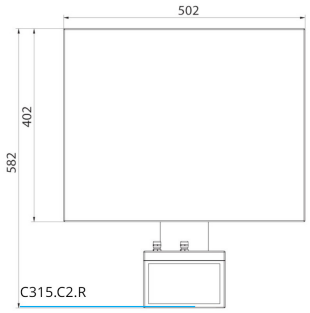




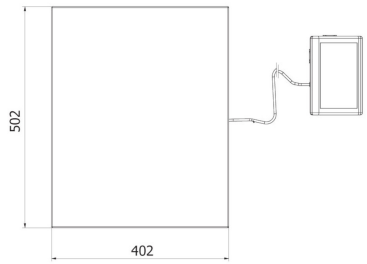




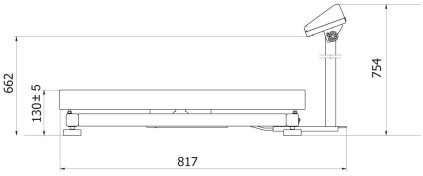
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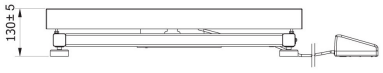


C315.C2.R



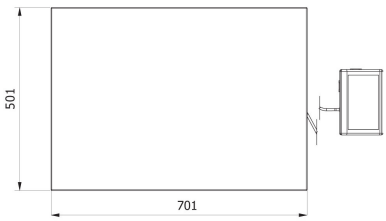
C315.C2.K







C315.C3.M



C315.C3.K