



More information on the website
radwag.com/en/info,w1,0Z9

H315.4P2.6000.H2 Stainless Steel Beam Scale



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

 Animal weighing

Datasheet

Metrological parameters

Maximum capacity [Max]	6000 kg
Minimum load	40 kg
Readability [d]	2000 g
Tare range	-6000 kg
Max readability for non-verified scale	2000 g
OIML Class	III

Physical parameters

Display	LCD (backlit)
Cable length	3 m + 5 m

Physical parameters	
Weighing pan dimensions	2 pcs 2.5 m
Device dimensions	2500×120×155 mm
Packaging dimensions	2700×400×550 mm
Scale mass with indicator	135 kg
Construction	
Protection class	IP 68 construction, IP 68 (1h max)/69 terminal
Communication interface	
Communication interface	RS232, USB
Optional interfaces	RS232 or RS485 or 4IN/4OUT or Ethernet or analog output 4-20 mA
Electrical parameters	
Power supply	100 – 240 V AC 50/60 Hz
Optional power supply	internal rechargeable battery
Operation time on batteries	max 7h
Environmental conditions	
Operating temperature	-10 – +40 °C
Relative humidity	10% – 85% RH no condensation



Extra payment for verification



Accessories

RS 232 cables (scale - printer)
 Displays
 RS 232 cables (scale - Ethernet)
 RS 232, RS 485 cables
 RS 232 – Ethernet Converter
 USB adapter

Receipt Printer
 USB cable (scale - printer)
 Stands, wall mounting kits and mounting brackets
 RS 232 – USB Converter
 RS 232, RS 485 cables

Software

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

• R-Panel [WX-010-0187]
 • Scale Editor 2.1 [WX-010-0173]

Device dimensions



Scale type	A	B	H	D
H315.4P2.600.H	120	1200	85	1100
H315.4P2.1500.H	120	1200	85	1100
H315.4P2.3000.H	120	1200	85	1100
H315.4P2.2000.H1	120	2000	105	1900
H315.4P2.2000.H2	120	2500	105	2400
H315.4P2.4000.H1	120	2000	155	1880
H315.4P2.4000.H2	120	2500	155	2380
H315.4P2.6000.H1	120	2000	155	1880
H315.4P2.6000.H2	120	2500	155	2380

dimensions in mm