Rohrbahnwaage H315.2K.300/600

WP-238-1001

More information on the website
mirror.radwag.com/de/info,w1,799



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

Funktionen

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

Technische Daten

Messtechnische Parameter	
Wägebereich [Max]	300 / 600 kg
Min. Belastung	2 kg
Ablesbarkeit [d]	0,1 / 0,2 kg
Eichwert [e]	0,1 / 0,2 kg
Tarierbereich	-600 kg
OIML-Klasse	III
Physikalische Parameter	
Display	4,3” LCD (hinterleuchtet)
Länge Messbahn	L= 800 mm (min. 200 mm)

Konstruktion	
Schutzart	IP 66 / 67 Konstruktion, IP 66 / 67 / 69 Terminal
Konstruktion	verzinkt
Kommunikationsschnittstellen	
Schnittstellen	RS232, USB
Optionale Schnittstellen	RS232 oder RS485 oder 4IN/4OUT oder Ethernet oder Analogausgang 4-20 mA
Elektrische Parameter	
Stromversorgung	100 – 240 V AC 50/60 Hz
Optionale Stromversorgung	interner Akkumulator
Akku-Betriebszeit	max 7h
Umgebungsbedingungen	
Umgebungstemperatur	-10 – +40 °C
Relative Luftfeuchtigkeit	10% – 85% RH ohne Kondensation

Additional fee for verification

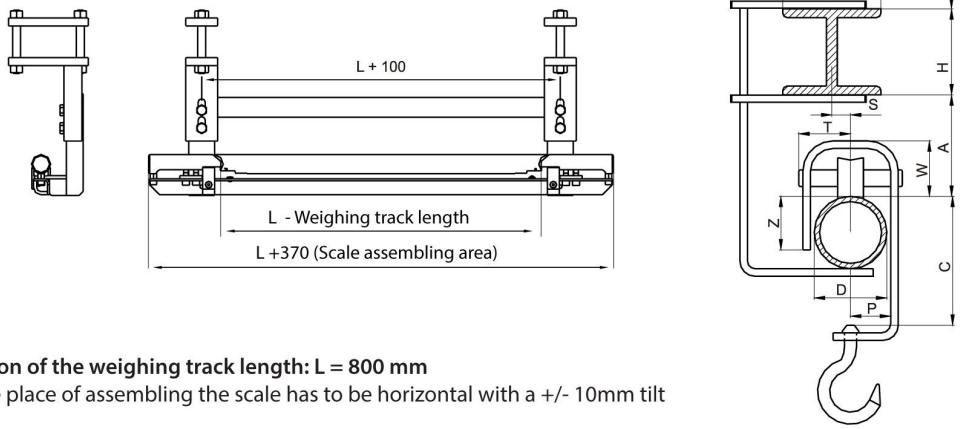
Zubehör (Additional Fee)

Ausgang der Stromschnittstelle AP2-4
Kabel RS 232 (Waage – Drucker)
Displays
Netzkabel (Waage – Ethernet)
Kabel RS 232, RS 485
Netzteile
Konverter RS 232 – Ethernet
USB-Adapter
Thermische Drucker
USB-Kabel (Waage – Drucker)
Wandhalterung, Stativ
Konverter RS 232 – USB

Software (Additional Fee)

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

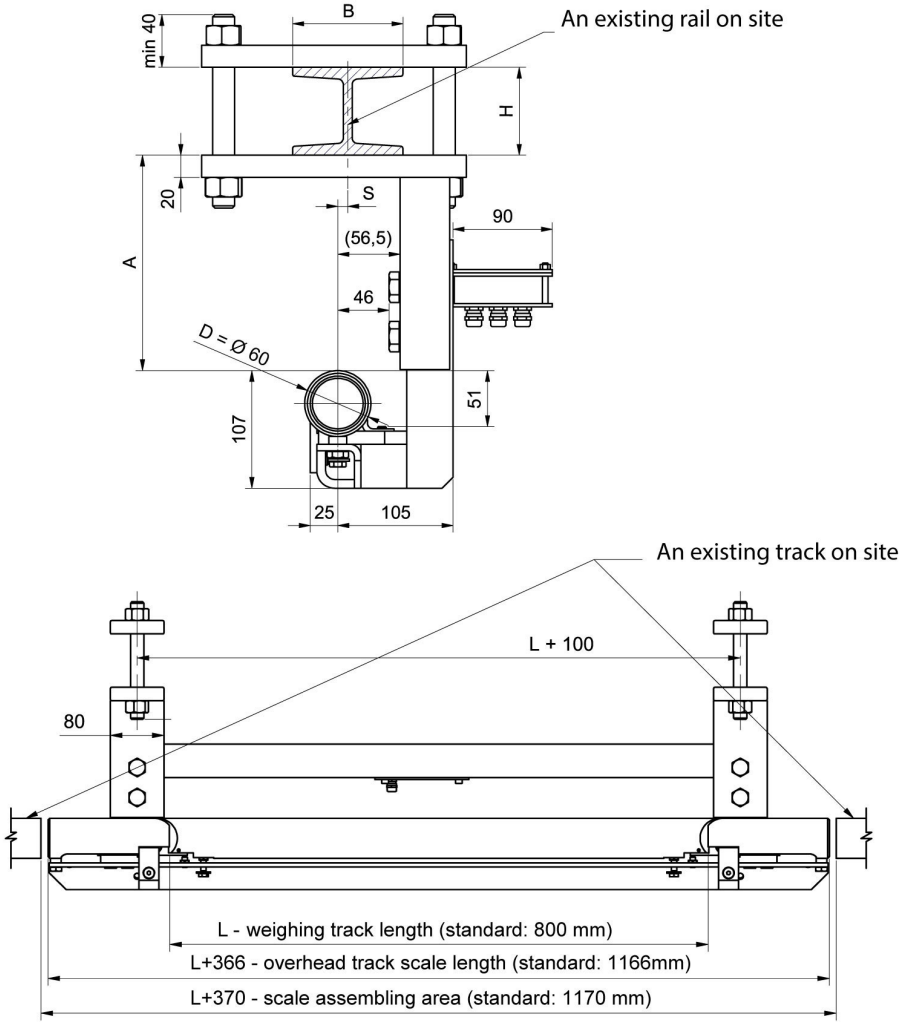
Abmessungen des Geräts B x T x H



CAUTION

- **Standard version of the weighing track length: L = 800 mm**
- The truck in the place of assembling the scale has to be horizontal with a +/- 10mm tilt limit
- The dimensions bearing the letters are to be agreed with contractor manufacturing Z dimen sion; the dimensions can be omitted if the following relation is fulfilled: Z ≤ 80% D

Dimensions of an overhead track scale with a shaft of Ø60 (standard version)



Minimum track clearance: **A = 90 mm**.
Weighing track length: **200 ≤ L ≤ 800 mm**. As a standard: **L=800 mm**.
Maximum capacity: **600 kg**.