



# Overhead track scale approvable

7622

- ▶ Including Terminal 3025
- ▶ Approvable, class III
- ▶ Each tube track system is installed with 60 mm  $\varnothing$  tube diameter
- ▶ Configuration of aluminum load cell: Protection class IP 65
- ▶ Configuration of stainless steel load cell: Protection class IP 68/69K



## Features

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The fully electronic overhead track scale 7622 can be installed in any tube track system with a tube diameter of 60 mm. Other rail forms are possible on request. Due to the space-saving design, installation is possible even in narrow spaces.

### Overhead track scale:

- ▶ Approvable, class III
- ▶ Installation in any tube track system with 60 mm  $\varnothing$  tube diameter
- ▶ Configuration of aluminum load cell: Protection class IP 65
- ▶ Configuration of stainless steel load cell: Protection class IP 68/69K
- ▶ Corrosion protection due to hot-dip galvanizing of the carrier material
- ▶ 10 m measurement cable

### Terminal 3025.01.001

- ▶ Stainl. steel housing, prot. class IP 67, optional: wall/stand bracket
- ▶ Integrated power supply 100 - 240 V, 50 / 60 Hz
- ▶ Easy-to-read 3.5" TFT colour display (QVGA 320 x 240 pixels)
- ▶ Adjustable background color, dimmable
- ▶ Control function as control light
- ▶ Large weight display with 20 mm height
- ▶ Convenient operation via membrane keypad with 10 keys for alphanumeric input, e.g. manual tare of a meat hook
- ▶ 5 user programs: Weighing and taring, totalising and order-picking, counting and piece checking, checking, dynamic switching
- ▶ 4 ORG data memories e.g. for item, customer or delivery note numbers
- ▶ Barcode management with filtering and multiscan function

## Products

Order number Variation	Approvable	Division g	Maximum load kg	Model	Weighing rail length mm
<b>7622.50.001</b> Overhead track scale	Yes	50	150	Aluminium load cell	200
<b>7622.51.001</b> Overhead track scale	Yes	100	300	Aluminium load cell	200
<b>7622.55.001</b> Overhead track scale	Yes	50	150	Stainless steel load cell	200
<b>7622.56.001</b> Overhead track scale	Yes	100	300	Stainless steel load cell	200
<b>7622.60.001</b> Overhead track scale	Yes	100	300	Aluminium load cell	600
<b>7622.61.001</b> Overhead track scale	Yes	200	600	Aluminium load cell	600
<b>7622.65.001</b> Overhead track scale	Yes	100	300	Stainless steel load cell	600
<b>7622.66.001</b> Overhead track scale	Yes	200	600	Stainless steel load cell	600
<b>7622.70.001</b> Overhead track scale	Yes	100	300	Aluminium load cell	800
<b>7622.71.001</b> Overhead track scale	Yes	200	600	Aluminium load cell	800
<b>7622.75.001</b> Overhead track scale	Yes	100	300	Stainless steel load cell	800
<b>7622.76.001</b> Overhead track scale	Yes	200	600	Stainless steel load cell	800
<b>7622.80.001</b> Overhead track scale	Yes	100	300	Aluminium load cell	1.000
<b>7622.81.001</b> Overhead track scale	Yes	200	600	Aluminium load cell	1.000
<b>7622.85.001</b> Overhead track scale	Yes	100	300	Stainless steel load cell	1.000
<b>7622.86.001</b> Overhead track scale	Yes	200	600	Stainless steel load cell	1.000

## Accessories

Order number	Description
Variation	
<b>2510.22.004</b>	Track mount, corrosion-protected
<b>2510.22.001</b>	Ceiling mounting max. 530 mm, corrosion-protected
<b>2510.22.002</b>	Ceiling mounting max. 730 mm, corrosion-protected
<b>2510.22.003</b>	Ceiling mounting max. 1,000 mm, corrosion-protected
<b>2503.50.001</b>	Plastic insert for smooth movement of hanging parts on the scale for 200 mm weighing track length, aluminum load cell
<b>2503.50.003</b>	Plastic insert for smooth movement of hanging parts on the scale for 600 mm weighing track length
<b>2503.50.004</b>	Plastic insert for smooth movement of hanging parts on the scale for 800 mm weighing track length
<b>2550.05.002</b>	Plug-in interface with ID chip installed, approvable section point between scale and display
<b>2503.50.002</b>	Plastic insert for smooth movement of hanging parts on the scale for 200 mm weighing track length, stainless steel load cell
<b>2503.50.005</b>	Plastic insert for smooth movement of hanging parts on the scale for 1.000 mm weighing track length
<b>2507.01.002</b>	Protective cover