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|----------------|--------------|
| Cena bez DPH | 3.924,00 Eur |
| Price with VAT | 4.748,04 Eur |

Parameters

| | |
|-----------------------------------|-------------------------------------|
| Type Balances | Industrial Bal. for Heavier Weights |
| Series | GX-M |
| Approval (Verif. ČMI) | NO |
| Capacity (maximum) | 32200 g |
| Capacity / Min weigh. value [g/g] | 6200/0.1 32200/1 |
| Interface | RS-232C, USB |

| | |
|-------------------|---|
| Specifications | IP 65, Calibration with an internal mass, Comparator function, Counting function, Animal weighing function, Percent mode function |
| Calibration | Internal |
| Weighing pan [mm] | 270 × 210 |
| Quantitative unit | ks |

- Detailed description

Features

- IP65 dust and waterproof
- Impact shock detection (ISD) providing feedback to prevent damage to the weight sensor*¹
- Flow rate display (FRD) that makes calculating and recording flow rates easier and more accurate*²
- Shock logging function that records up to 50 adverse impact loads with a timestamp for later inspection
- Cushioning under the weighing pan to mitigate impact shocks significantly
- Flow rate comparator that indicates whether the flow rate is within the designated limits
- Tare memory function that saves the tare value in non-volatile memory
- Automatic self calibration in response to temperature changes or according to set schedules (GX-M)
- Automatic minimum weight calculation with either ECL or an actual, external weight
- Alert function to ensure that the measured quantity is not smaller than the set minimum weight
- Selectable response characteristics for trading weighing speed for higher display stability or vice versa
- User access control (UAC) that password-protects the balance from misuse
- GLP/GMP/GCP/ISO compliant output to meet documentation requirements
- Universal Flexi Coms (UFC) to customize printout content and layout *³
- Gross/Net/Tare output
- Data memory function to save weighing results, calibration results, unit masses to be used in counting mode, etc., in the device itself
- Counting mode with the Automatic Counting Accuracy Improvement (ACAI) function
- Percent mode function for target weighing or checking sample variation
- Animal weighing (average & hold) function for weighing moving objects
- Statistical calculation function (SCF) to facilitate the analysis of measurements
- Five-level comparator function with buzzer
- Auto power ON and OFF functions
- Density determination function
- Underhook for weighing a magnetic material as well as measuring density

*1 Patented

*2 For graphing weight and flow rate changes in real time, download WinCT-FRD here

*3 For editing and sending UFC setting commands, download WinCT-UFC here

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