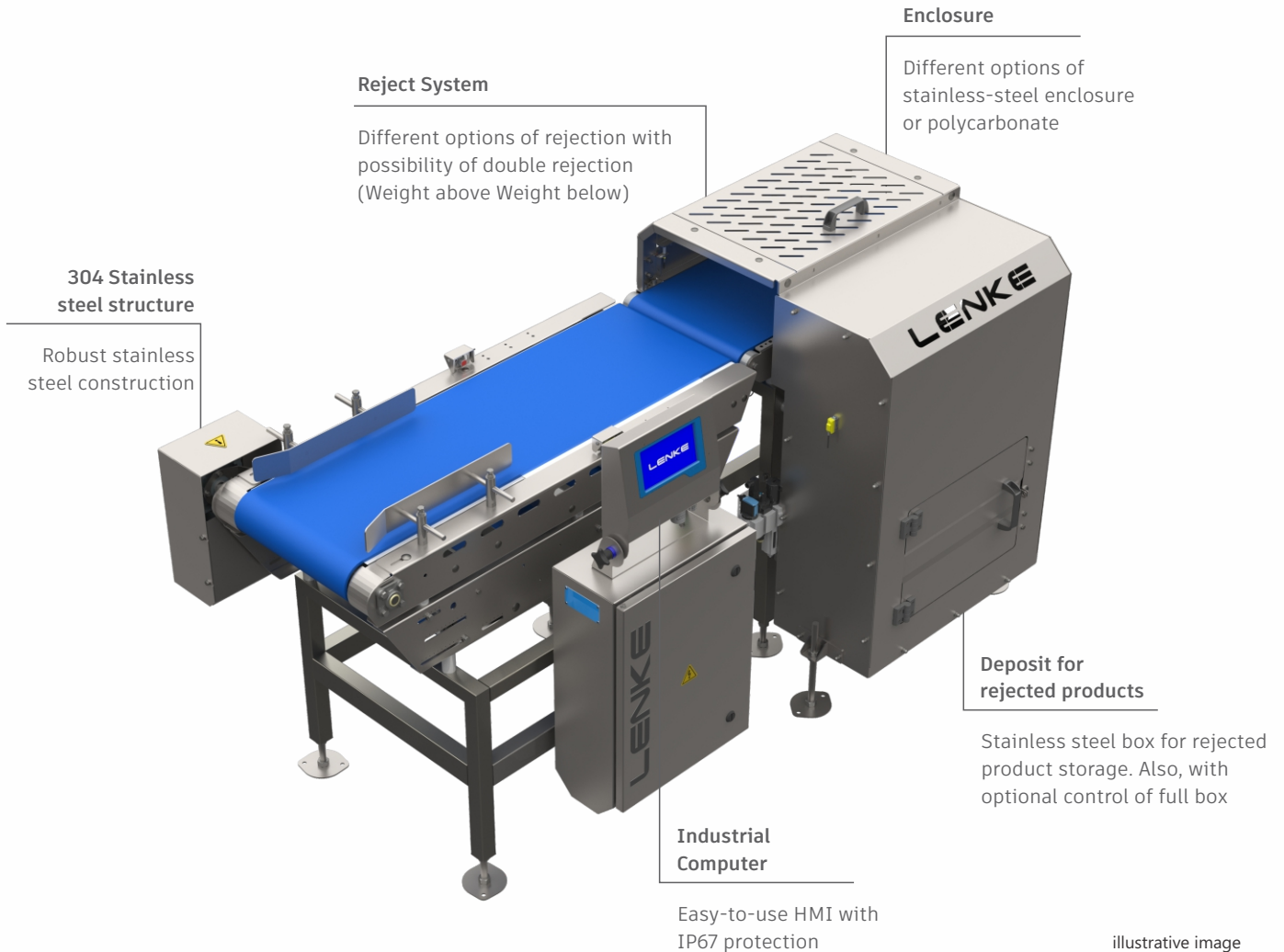
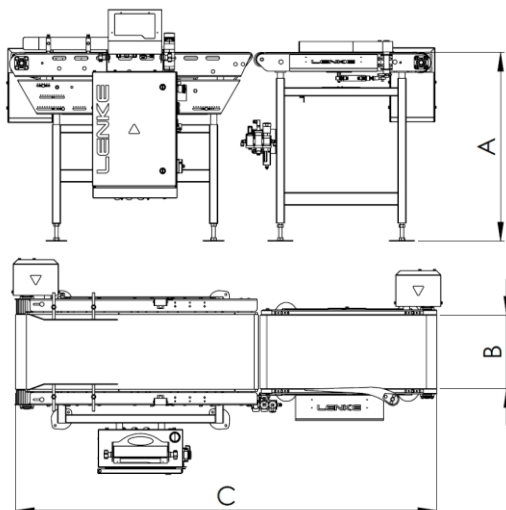


CHECKWEIGHER VP9000



TECHNICAL INFORMATION



| MODEL | PL1 | PL2 | PL3 |
|-----------------------------|---|-----------------|-----------------|
| LENGTH OF WEIGHING PLATFORM | 550 mm | 650 mm | 750 mm |
| WEIGHT RANGE | 200 - 3000 g | 200 - 3000 g | 500 - 7500 g |
| NUMBER OF PIECES PER MINUTE | 80 - 120 pçs | 60 - 100 pçs | 45 - 70 pçs |
| SPEED | 0,74 - 1,1 m/s | 0,65 - 1,08 m/s | 0,57 - 0,88 m/s |
| OVERALL LENGTH 'C' | 2010 mm | 2310 mm | 2310 mm |
| RESOLUTION | 1 g | 2 g | 5 g |
| HEIGHT 'A' | 650-750 / 750-850 / 850-950 / 950-1050 mm | | |
| BELT WIDTH 'B' | 216 / 356 / 400 mm | | |
| CONNECTIVITY | Ethernet cable and wi-fi | | |
| ELECTRICAL SUPPLY | 240 VAC - 50/60 Hz - 3,3 kW - Máx. 15 A | | |
| COMPRESSED AIR | 1,25 l/min, 8 Bar. Diam. Hose: 8mm | | |
| ENVIRONMENT TEMPERATURE | 5 to 35 °C | | |
| WEIGHT | Approx. 150 kg | | |

● Accuracy up to 85% with a standard deviation of 1 percentage point

● (**) The number of pieces per minute is related to: the weight and shape of the product, its characteristics, and the speed of the conveyor belt to maintain a distance between one product and another (cadence)



The Lenke VP-9000 Checkweigher has been developed to meet the industry's need for a guaranteed weight of the products sold. Filling machines often have occasional failures, and they can decalibrate from one moment to the next. The checkweigher ensures this monitoring is efficient, avoiding losses for both the company and consumers.

SOFTWARE

The Lenke VP-9000 software has several features and allows customization according to the customer's needs. An example of a feature is the adjustment of filling machines when the average weight of the packages begins to leave pre-established targets. The equipment is connected via the network, so it can be accessed remotely for adjustments or to provide production management reports. Integration with relational databases such as Oracle, Sql Server, among others.

MAINTENANCE

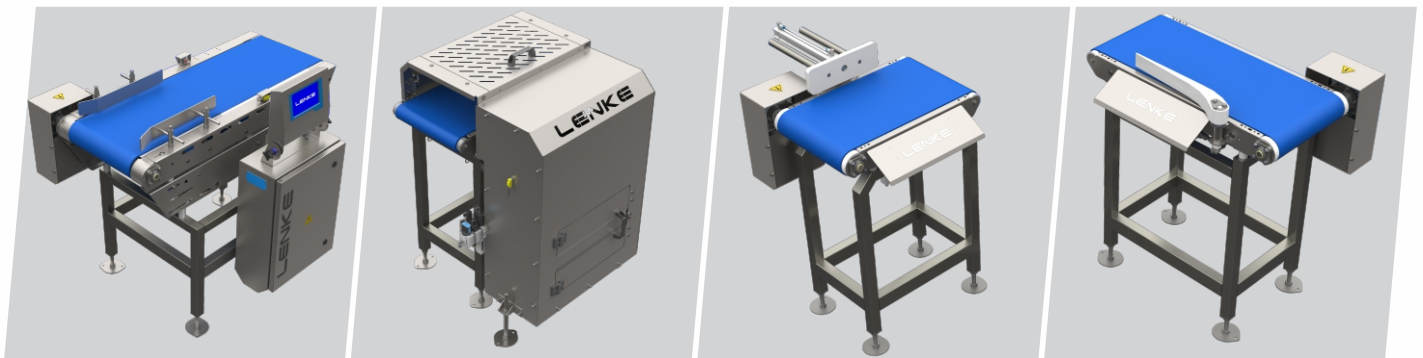
Maintenance of the equipment is simple, and the design is compact, reducing components to the minimum required.

ROBUSTNESS

The Lenke VP-9000 is built from the best components available, and every part of the machine has been designed with continuous use in mind, 2 or even 3 daily shifts. The equipment is made of stainless steel and non-corroding materials. The machine withstands the severe cleaning processes carried out in the food industry.

TECHNICAL SUPPORT

Lenke has been operating in the market for more than 20 years and has an experienced team of professionals to serve your company with quality and efficiency.



PART NUMBER

VP9000M - 22311002

| WIDTH BELT | |
|------------|--------|
| 1 | 216 MM |
| 2 | 356 MM |
| 3 | 400 MM |

| WEIGHING PLATFORM LENGTH | |
|--------------------------|--------|
| 1 | 550 MM |
| 2 | 650 MM |
| 3 | 750 MM |

| CONVEYOR HEIGHT | |
|-----------------|---------|
| 1 | 700 MM |
| 2 | 800 MM |
| 3 | 900 MM |
| 4 | 1000 MM |

| REJECT METHODS + DISCHARGE SIDE | |
|---------------------------------|--------------------------------|
| 1 | ARM REJECT - RIGHT SIDE |
| 2 | ARM REJECT - LEFT SIDE |
| 3 | PUSH OFF REJECTOR - RIGHT SIDE |
| 4 | PUSH OFF REJECTOR - LEFT SIDE |

| INDUSTRIAL COMPUTER | |
|---------------------|----------------|
| 1 | LK100 TERMINAL |
| 2 | LK200 TERMINAL |
| 3 | LK300 TERMINAL |

| ENCLOSURE | |
|-----------|---------------------------------------|
| 0 | WITHOUT ENCLOSURE |
| 1 | WITH POLYC. ENC. ONLY REJECT CONVEYOR |
| 2 | WITH TOTAL POLYCARBONATE ENCLOSURE |

| DEPOSIT FOR REJECTED PRODUCTS | |
|-------------------------------|------------------------------|
| 0 | WITHOUT DEPOSIT |
| 1 | WITH STAINLESS STEEL DEPOSIT |

| PANEL SIDE | |
|------------|------------------|
| 1 | RIGHT SIDE PANEL |
| 2 | LEFT SIDE PANEL |