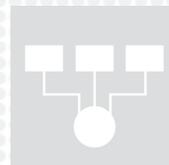




Your partner in inspection and quality control



## checkweigher 35T3 pharma



# Your partner in inspection and quality control



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**PRISMA**

**checkweigher**

**35T3 pharma**

## Equipment

- Digital electronics with PC Mainboard mini-ITX
- 10,4" TFT color display with touch screen panel
- Windows Embedded Operative System
- Electronic self-calibration device
- Mobile average function
- Wind-prevention tunnel
- Separated electronic equipment
- 3 levels password access protection
- 200 storable product programs
- 2 RS232 serial ports
- Ethernet interface
- Conformity with standards ISO - FDA - HACCP - GMP
- Production data management in conformity with the standards in force

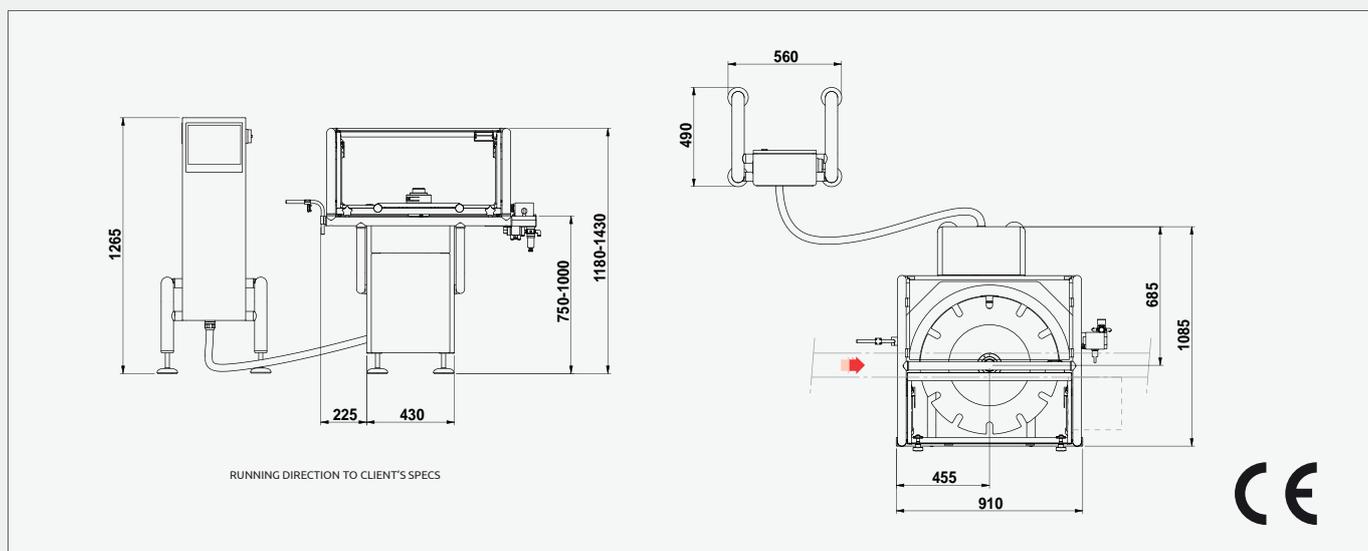
## Optional

- Ejection systems
- Reject management systems
- 24-columns panel printer
- Alarms notification
- USB interface
- Products programs memory expansion
- Feed-back function
- FAT/SAT, IQ/OQ, CFR21 part 11 validations

## Technical Specifications 35T3 pharma

|                                 |  |
|---------------------------------|--|
| Weighing range                  | up to 1500 g                                 |
| Display division                | from 0,1 g                                   |
| Throughput                      | up to 120 ppm                                |
| Accuracy*                       | from $\pm 0,1$ g                             |
| Pneumatic supply                | 0,6 Mpa                                      |
| Air consumption (for ejection)  | 2 NI   |
| Power supply                    | 230V 50/60Hz single phase                    |
| Power consumption               | 700 W  |
| Mirror finishing of metal parts | Stainless Steel IP54                         |
| Climatic environment            | from 5°C up to +40°C non-condensing (closed) |

\*depending on the weight, dimensions and type of product



The manufacturer reserves the right to change the product specifications without notice. The image and the drawing are indicative of one of the possible configurations of the machine.

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