

Revolving Check Weigher CW 600 R

For On Line Dynamic Weighing
of Cylindrical products



- ❖ Height Adjustment for Ease of Integration with Exiting Line
- ❖ Facility for Dynamic Weight Compensation
- ❖ Display of Net Weight
- ❖ Statistical Data of Total Accept, Total Reject, Standard Deviation
- ❖ Percentage of Rejection, Range value etc., on Graphic LCD display
- ❖ High Accuracy



Revolving Check Weigher CW 600R

uses the state of the art technology to achieve greater accuracy in dynamic weighing for Aerosol, Cans, Vials, etc. The system provides 100% online weighing, ensuring compliance with international standards of pharmaceutical, food, chemical and cosmetic industries. Check Weigher CW 600 R also improves production line profitability through significant reduction in product - give - away. The entire system is made from SS and designed for easy removal for cleaning purposes.

FEATURES

Height Adjustment for Ease of
Integration with Exiting Line

Special Star Wheel mechanism for cans / bottles

Statistical Data of Total Accept, Total Reject,
Standard Deviation

Percentage of Rejection, Range value etc.,
on Graphic LCD display

Optional

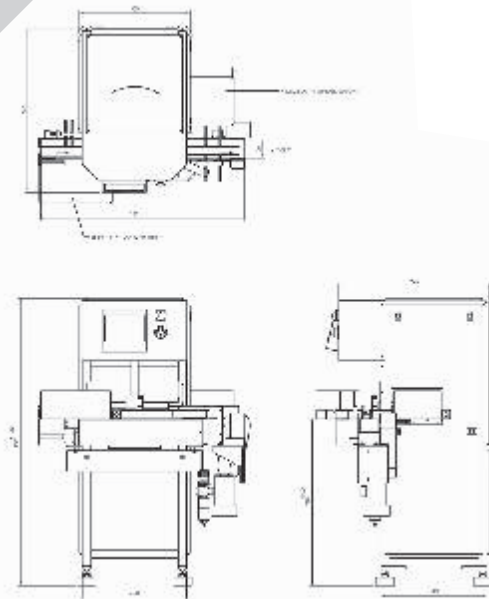
Printer Port

PC Communication using Hand held terminal along with Software

TECHNICAL SPECIFICATIONS

Model	: CW 600 R
Belt Height from Floor	: 800 + 100 mm
Direction of Flow	: Left to Right
Weighing Device	: Weigh Cell
Display	: Graphic LCD
Resolution	: 0.02 g
Maximum weight Capacity	: 100 g
Speed	: 60 / 120 cans / min (*)
Overall System Dimension	: 1000 mm (L) X 1050 mm (W) X 1470 mm (H)
Reject Mechanism	: Flap / Diverter type Rejection Mechanism
Reject Type	: Under weight and over weight
Power Requirement	: 220 V / 1 phase / 50 Hz. / 2 A
Pneumatic Requirement	: 6 Kgs / cm

* Due to continuous development, specifications subject to change without notice.



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