

Check Weigher CW 21 K

For On Line Dynamic Weighing of
Shipper Cartons



- ❖ High Accuracy
- ❖ No Zero Drift
- ❖ Dynamic Compensation
- ❖ 100 Product Memory
- ❖ Easy Removal for Cleaning Purpose



TECHNOFOUR ELECTRONICS PVT. LTD.

Check Weigher CW 21K

uses the state of the art technology to achieve greater accuracy in dynamic weighing. The system provides 100% online weighing, ensuring compliance with international standards of pharmaceutical, food, chemical and cosmetic industries. Check Weigher CW 21 K also improves production line profitability through significant reduction in product - give - away. Check Weigher CW 21K is an ideal system for shipper cartons.

FEATURES

- Height Adjustment for Ease of Integration with Exiting Line
- Variable Conveyor Speed Control to Match the Inlet Speed
- 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

Optional

- Hand held terminal (with PC software) for data storage and transfer
- Computer and Printer Connectivity
- Inkjet printer interfacing for printing weight of CLD
- Bar code interfacing for checking mix lot of CLD

TECHNICAL SPECIFICATIONS

- Model : CW 21K
- Weighing Range : up to 20 Kg.
- Belt Height from Floor : 720 mm + 100 mm
- Conveyor Platform : 710 mm Long
: 425 mm Wide
- Conveyor Belt : Roller type
- Overall System Dimension : 2385 (L) X 1370 (W) 600 (H)
- Sensor : Load Cell
- Direction of Flow : Left to Right
- Resolution : 10 g
- Rejection Mechanism : Conveyor Stoppage /
Pushar Type
- Display : Graphic LCD
- Power Requirement : Single Phase 220V AC / 50Hz /
200VA
- Pneumatic Requirement : 6 Kgs / cm² for Pushar type
rejection mechanisms

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



TECHNOFOUR ELECTRONICS PVT. LTD.

Gat No.3(PT), 5(PT), 243(PT), Kasurdi (Kheba), Khed Shivapur-
Saswad Road, Post : Khed Shivapur, Taluka : Bhore,
District : Pune 412 205. Maharashtra, India.
Tel : + 91-2113-305200, 305246 Fax : + 91-2113-305250
Email : pcssales@tepl.co.in, teplinbox@gmail.com
Website : www.teplindia.com