

Intelli CW2K

Elevate Your Packaging Line With Data-Driven Efficiency

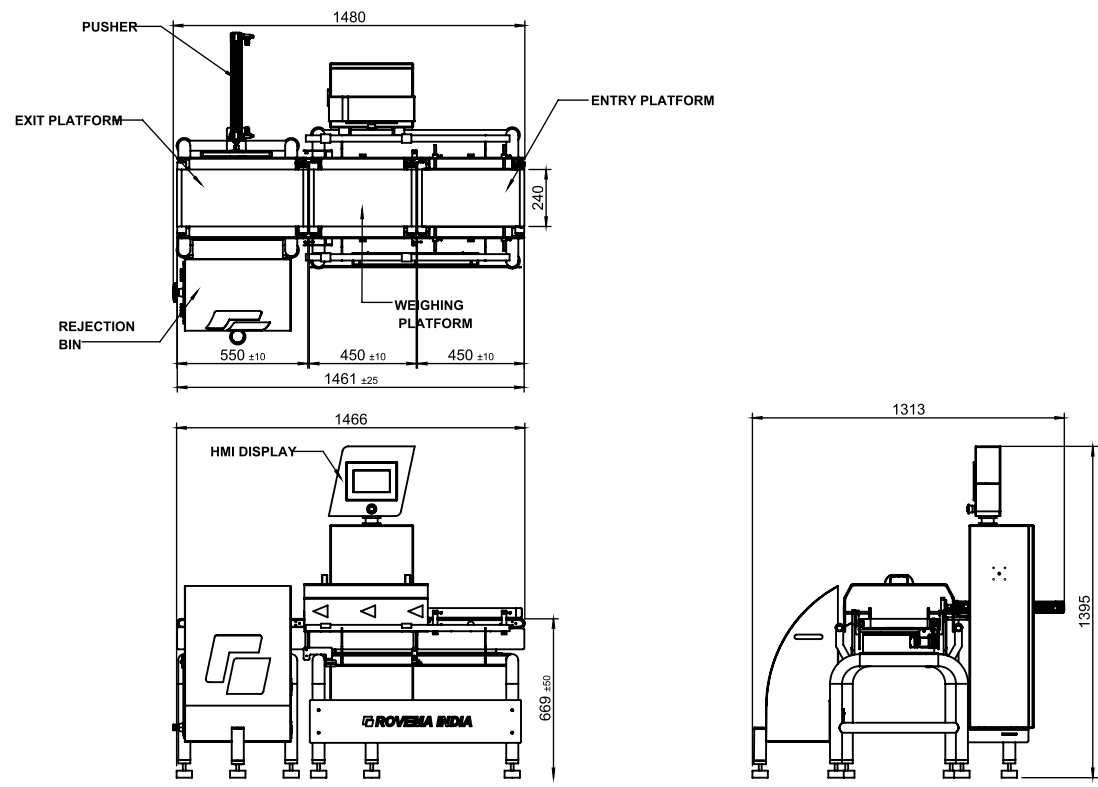


HIGHLIGHTS

Optimize Packaging Precision & Efficiency With Our Advanced Check Weigher Solutions

- Get actionable real time insights.
- Reduce wastage by preventing underfilled and overfilled packages.
- Improve plant efficiency by identifying bottlenecks.
- Protect your brand's reputation by meeting stringent quality standards & regulations.
- Get future-ready for seamless integration of check weigher with your existing set-up.

LAYOUT



TECHNICAL SPECIFICATIONS

Model	Intelli CW2K
Weighing Range	4 gm to 2000 gm
Belt Height From Floor	700±50 mm
Weighing Conveyor Platform	450 x 340 mm
Conveyor Belt	240 mm (Width)
Overall System Length	1460 mm
Sensor	Load Cell
Resolution	0.2 gm
Construction	Stainless Steel / Mild Steel
Rejection Mechanism	Pusher Type / Air Nozzle / Diverter Arm
Display	Graphic LCD
Power Requirement	Single Phase 220 V AC / 50 Hz
Pneumatic Requirement	6 Bar

TECHNICAL SPECIFICATIONS FOR ALL MODELS

Model	Weight Range	Weighing Platform Size (Length X Width In mm)	Belt Width (in mm)	Least Count
Intelli CW2K	4 gm to 2 kg	450 x 340	240	0.2 gm
Intelli CW5K	10 gm to 5 kg	550 x 380	280	0.5 gm
Intelli CW2K (Twin)	4 gm to 2 kg	450 x 340	240	0.2 gm