



Thermo Scientific Versa Rx Pharmaceutical Checkweigher

- Blisters, bottles, pouches or cartons
- High production rates
- Ultra high accuracy

unique closed cabinet slack/taut band checkweigher for the most demanding small/light package applications

The Thermo Scientific Versa Rx Checkweigher is specifically designed to meet pharmaceutical GMP standards, whilst delivering the highest level of accuracy and reliability. Optional validation packages and CFR21 part 11 compliance also available.

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Thermo Scientific Versa Rx Pharmaceutical Checkweigher

General Specifications

Production Rate	Up to 550 ppm using slack band and 300 ppm with taut band
Accuracy (typical)	±50 mg at 3 sigma (product/speed dependent)
Operating Temperature	-10°C to +50°C (-14°F to +122°F)
Relative Humidity	20% to 50% non condensing
Weight Range	Slack band: 2 g to 300 g (0.07 oz to 10.57 oz) Taut band: 10 g to 500 g (0.35 oz to 17.62 oz)
Electrical Supply	115/230 VAC, 5D/60 Hz, 15 amps
Air Supply	5.5 bar (80 psi) 600 kPa
Line Height	625 mm (24.6 in) to 1000 mm (39.4 in)

Features and Benefits

- Easy to use
- Flexibility—sachets, blister packs, cartons, plastic bottles, glass bottles, pouches, small aerosols
- Easy to maintain
- Sanitary design
- High accuracy to better than ±50 mg at 3 sigma
- Production line rates up to 550 ppm
- 21 CFR Part 11 Compliance Option
- Marking and verification/Data Matrix optional
- Offers two types of conveyor systems - traditional taut-belt or slack-belt system
- Rejects and verification option

Demanding Standards

Pharmaceutical applications demand the highest standards of performance, hygiene and reliability. That's why the Thermo Scientific™ Versa Rx Pharma checkweigher is the perfect solution. Created to provide outstanding quality control of package contents within the pharmaceutical industry the Versa Rx Pharma checkweigher meets the most stringent requirements for validated production.

The Versa Rx Pharma checkweigher ensures product content. With high accuracy performance to better than ±50 mg at 3 sigma, the Versa Rx Pharma checkweigher can detect the presence or absence of the lightweight descriptive pamphlet that is legally required within cartoned products. Designed to GMP (Good Manufacturing Practice) standards, the Versa Rx Pharma checkweigher provides a superior, quality-assurance tool for the pharmaceutical industry.

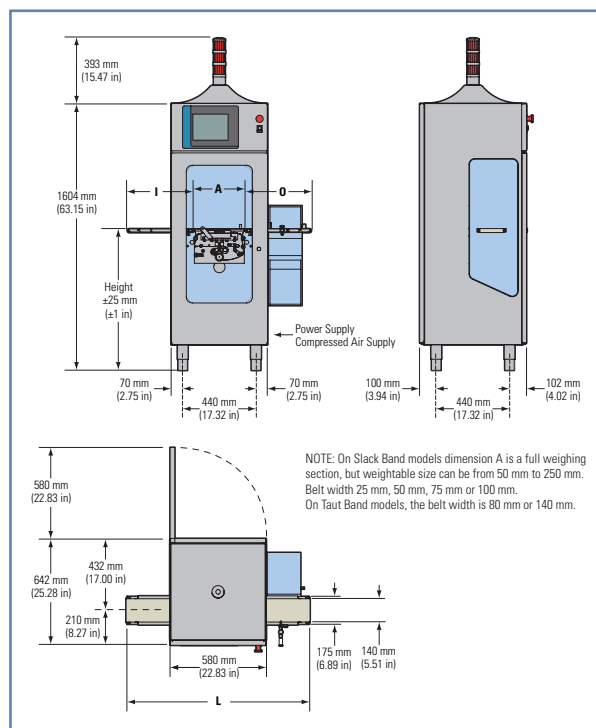
The Versa Rx Pharma checkweigher handles high-rate lines with ease and unparalleled accuracy and utilizes a single, brushless motor drive. It is capable of weighing products from 2 g to 500 g at speeds up to 550 ppm—depending on the size of the pack.

Improved Product Efficiency

Engineered for low maintenance, Versa Rx Pharma checkweigher has a unique closed cabinet design and knife-edge feature to handle unstable objects for greater accuracy. The Versa Rx Pharma checkweigher can be equipped with optional, pharmaceutical specific features.

Designed for high-accuracy and high-rate checkweighing, the Versa Rx Pharma checkweigher ensures brand protection while improving product efficiency.

Thermo Scientific Versa Rx Pharma checkweigher physical dimensions



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