

WEIGHING & BAGGING SOLUTIONS

High Speed Electronic Net Weigher

The distinguishing features of the High Speed Tyco Net Weigher are

- Designed to offer weighing solutions in the bagging of granular or fine free flowing or non free flowing powders.
- Available with various dosing types adaptable to the bulk charasteristic of the product.
- Reliable and economical.
- Extremely low overall height.

Pioneering technology in India since 1983.

We also offer high speed machines capable of bagging

1,200 bags

per hour

TYPES OF DOSING

APPLICATION



PE - Shutter



RQ - PE roller dosing



VF - PE chute dosing



S - PE screw dosing



VD - valve dosing



BD - PE belt dosing

FILLING SYSTEMS



OS - bag-filling spout with clamp for open mouth bags



VS - screw-type filling system for valve bags



SB - centrifugal belt filling system for valve bags



FR - gravity tube filling system for valve bags

Fertilizers, DAP, Urea

Plastic granules and Plastic powder

Sugar, Rice, Flour, Salt

De-oiled cake, Animal feed, Coffee beans, Tea, Cotton lint

Washing powder, Soda Ash, Ammonium Sulphate, Sodium Sulphate, other chemicals

Rockflour, Quartz sand, Quartz flour, Ready-mixed plaster, Cement mixtures, Refractory powder

TYCO net weighers are available in electronic & electro mechanical designs for a weighing range of 1 kg to 1000 kgs in various models.

TYCO undertakes supply of weighing systems along with turn key supply of material handling in various combinations to suit customer requirements including Storage Silos, Bucket Elevators, Conveyors, Lorry, Loaders, Stitching Machines etc.

TYCO weighing & bagging product range includes:

Net / Gross Weigher - Electro-mechanical along with electrical control panel.

Net / Gross Weigher - Electronic microprocessor & load cell based.

Twin Weigher Electro - Mechanical & Electronic microprocessor based.

Net multi-dumping weigher up to 1 tonne capacity bags.



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