\$1000HD-V Weighing & Filling Machine



Proudly Manufactured in the UK

S1000HD-V Model:

Gross weighing and filling machine using a vibratory tray product. Type:

feeder.

Special features: Dolly design mobile chassis. Ideal for packaging: Granular free flowing products.

Industry applications: All industries.

Open mouth sacks, drums, boxes, bag in drums/boxes. Packaging type usage:

Min/Max filling weight: 2kg - 50kg.

Min/Max bag size (width x height): 300mm - 700mm x 300mm x 1200mm.

> 0.4% of target weight @ 25kg. Typical accuracy:

Typical through put: Up to 3000kg per hour.

Power supply requirements: 220-240v @ 50Hz 1 phase.

Compressed air requirements: None required.

Standard dimensions (WxHxD): 800cm x 1750cm x 1200cm.

> 150kg. Weight:

Manufacturing material options: Stainless steel 304/316, mild steel powder coated and any

variant.

Bag clamp options: Manual oval dust reducing, twin grip, inflatable cuff, pneumatic

clamp, valve spout.

Standard IP protection:















- Varying product feeder sizes to suit customers product and through puts.
- IP66 Ingress protection available.
- Dust extraction cowl assembly.
- Adjustable height roller sack support.
- Adjustable height vibrating sack support.
- Side entry forklift lifting points.

- Nitrogen flushing.
- ATEX rating.
- Integral throat metal detector.
- Colour hmi touch screen.
- A range of interchangeable bag clamps.





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