Model: S2000GR

What is it?: Twin head gross weighing and filling machine.

Special features: All mechanical weighing.

What products can it pack?: Powders, granules, flakes, pellets and plastic beads.

What industries use this machine?: Food, non food, pet care, chemical, horticultural and masterbatch.

What packaging can it fill into?: Open mouth, valve sack, buckets and drums.

Min/Max filling weight?: 5kg - 50kg

Min/Max bag size (width x height): 350mm - 700mm x 300mm - 1200mm.

Typical accuracy: 0.25% of target weight.

Typical throughput: Up to 6000kg per hour @ 25kg fill (bulk density 700g / litre).

Power supply requirements: None required.

Compressed air requirements: None required.

Standard dimensions (HxWxD): 192cm x 120cm x 120cm.

Weight: 200kg.

Manufacturing material options: All mild steel, all stainless steel (304/316) or any combination.

Bag clamp options: Full size oval clamp, inflatable cuff, pneumatic bag clamp, tapered oval bag clamp, twin grip bag clamps, gravity flow valve spout.

Other available options:
- 55 litre buffer hopper.
- Dust extraction cowl.
- Interlock: no bags - no feed, or 2 full bags - no feed.
- Adjustable height roller sack support.
- Auger screw feeder.
- A range of interchangeable bag clamps.
- Height alterations.
- Side entry forklift lifting points.
- ATEX rating.
- Trade approval 5-50kg

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