\$1000HD-A Weighing & Filling Machine



Proudly Manufactured in the UK

S1000HD-A Model:

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

Special features: A range of product feeders to suit all applications.

What products can it pack?: All powders, granules, flakes, pellets and plastic beads. Food, non food, pet care, chemical, horticultural and

masterbatch.

What industries use this machine?:

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

> Min/Max filling weight?: 2kg - 50kg

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

> 0.25% of target weight. Typical accuracy:

Typical through put: Up to 3000kg per hour @ 25kg fill (bulk density 700g / litre).

Power supply requirements: 220-240v @ 50Hz 1 phase. Compressed air requirements: None required in standard form.

Standard dimensions (HxWxD): 175cm x 97cm x 134cm.

> 250kg. Weight:

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

> Bag clamp options: Full size oval clamp, inflatable cuff, gravity flow valve

spout, tapered oval bag clamp, twin grip bag clamps, force

feed valve spout.













Other available options:

SIIIPLAFILL°

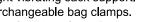
SYSTEMS

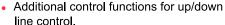
- 75mm, 100mm, 125mm, 150mm diameter auger screw feeder.
- A range of auger screw in let designs to suit product...
- IP65 protection available.
- A range of vibratory feeders in place of the auger screw feeder.

Please go to our website to view video of this product.

- Dust extraction cowl assembly.
- Adjustable height roller sack support.

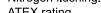
- Adjustable height vibrating sack support.
- A range of interchangeable bag clamps.
- line control.
- Nitrogen flushing.
- ATEX rating.
- - 99 preset target weight memory.

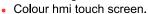


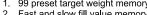












- 2. Fast and slow fill value memory.
- Product feed rate memory.
- 4. Pre set in-flight value.
- Fully automatic in-flight correction.





Typical user friendly front control panel.



All screw feeders have a maximum 15 degree incline to reduce after flow and imporove accuracy.



Is ATEX required? View our website to read everything your business needs to know! www.atsackfillers.co.uk/ATEX.html



Please remember: we also supply heat sealers, bag stitchers, conveyors and dustextraction systems.



Bespoke applications, design consultancy and turn key solutions.



Contact us for further information, or to discuss your specific requirements.





UK Callers

Web: www.atsackfillers.co.uk

International Callers

+44 1487 711114

Email: enquiries@atsackfillers.co.uk

A.T. Sack Fillers Ltd 12 Biggin Lane, Ramsey, Cambs. PE26 1NB. UK.