Model: **Midaet Gross**

What is it?: Semi automatic single head linear gross weighing and

filling machine.

Special features: Compact design, simple to set up and dismantle for

cleaning.

Granules, flakes, pellets, plastic beads, automotive, What products can it pack?:

plumbing components.

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

masterbatch.

What packaging can it fill into?: Pre made pouches, tubs, pots and inter phased with

VFFS machines.

Min/Max filling weight?: 20g - 6kg (subject to product bulk density filling in 5 litre

weigh pan).

Min/Max bag size (width x height): 50mm - 400mm x 50mm - 500mm.

> Typical accuracy: 0.25% of target weight.

Typical through put: Up to 1000kg per hour @ 2kg fill (bulk density 700g / litre).

Power supply requirements: 220-240v @ 50Hz 1 phase. Not required in standard form. Compressed air requirements:

Standard dimensions (HxWxD): 70cm x 44cm x 110cm.

45ka. Weight:

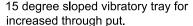
All stainless steel (304/316). Manufacturing material options:

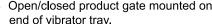
SIIVIPLAFILL® SYSTEMS

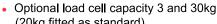
Other available options:

- 55 and 120 litre buffer hopper.
- Upper dust cowl assembly.
- Lower dust cowl assembly.
- Machine stand bolt down or mobile.
- Additional sized product discharge chute.
- Enclosed vibratory tray.
- V shape vibrator for greater product control.
- Various width vibrator trays depending on required through put.

- 15 degree sloped vibratory tray for
- Open/closed product gate mounted on end of vibrator tray.
- (20kg fitted as standard).
- Nitrogen flushing.
- Colour hmi touch screen:
 - 1. 99 preset target weight memory.
 - 2. Fast and slow fill value memory.
 - Product feed rate memory.
 - 4. Pre set in-flight value.
 - 5. Fully automatic in-flight correction.











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