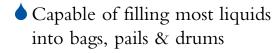
Flex&Pack SERVICE AND SUPPLIES PTY LTD

ABN 62 007 038 922 ACN 007 038 922

Twin Head Bag-In-Box Filler

Semi Automatic Filler with Turbine Flowmeter

Model 300



- Batch control via Sanitary
 Turbine Flowmeter
- ◆ Compatible with clean in place (C.I.P.) systems
- ▲ Australian design & manufacture using stainless steel components
- ♦ Filling speed up to 10 x 10 litre bags per minute with the specification

Bag-In-Box is the successful

application of an age old

CAN HANDLE
DIFFICULT OR SENSITIVE
PRODUCTS WITH SPECIALISED
PUMPS & CONTROLS

idea of a collapsible
liquid container.
The inner bag
collapses as
the contents
are dispensed.
The outer container
is a rigid carton
providing a lightweight,
convenient package
with an excellent graphics
area for promotion.

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Twin Head Bag-In-Box Filler

Our fillers are designed & manufactured in melbourne. They are built from stainless steel components (#316) with electrical enclosure to 1P 66 & will operate reliably in wet environments with aggressive cleaners.

Semi Automatic Filler with Turbine Flowmeter Model 300

Description

A semi automatic twin head high speed filler. An operator (hand) loads a bag into the bag holder and initiates a fill cycle. The mechanism features a moving head which automatically performs the decapping and recapping operations. A sanitary stainless steel fill head seats onto the bag spout when filling.

The Turbine Flowmeter is preferred for products that have low viscosity without particulates and it's suitability for high speed filling applications.

The filler has multiple product menu's each has all the settings required to cover accurate batching and product supply.

We offer a comprehensive range of spares held ex-stock, supplied at most competitive prices.

Change part tooling is available to handle any of the currently available spouts valves/caps/connectors on the market.

Specifications

- ◆ FILLING SPEED
 Up to 10 x 10 litres bags per minute with a product flow rate of 4 litres per second
- ► FILL RANGE
 2-25 litres. Larger sizes and rigid containers on application
- ♦ FLOWMETER ACCURACY +/- 0.5% within linear flow range
- ♦ ELECTRICITY 110 - 240volts, 10amps, 50/60 Hertz

- ▲ AIR Minimum 600KPa, 12m³/hr - clean and dry
- ▶ PRODUCT SUPPLY FLOW RATE 80 - 300 litres per minute
- ♦ FLOOR SPACE 1250W x 1500D x 1600H mm (including operator space)
- **♦** MACHINE WEIGHT 100kg
- ♦ CASED WEIGHT 300kg
- ♦ CASE SIZE 1400W x 1000D x 1700H mm

Typical Product Applications

Dairy products, fruit based products, purees, chemicals, products with particulates.

NOTE: PRODUCTS SHOULD HAVE AN ELECTRICAL CONDUCTIVITY OF 3-5 MICRO SIEMENS/CM.

Optional Extras

Gas flush (i.e. nitrogen purge) and vacuum (bag evacuation).



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Manufactured by

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