



WALTHAMBURY



MASTER BALER
HIGH OUTPUT COLLATION SYSTEMS

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Designed to provide a consistent and gentle automatic means of packing and counting smaller pre-packs into paper, plastic or net outers. The patented Walthambury Master Balers provide unique cost saving solutions to the hitherto labour intensive end of line packing operations.

- Unique patented pack lowering system avoids damage & jumbled packs.
- Handles pre-packs from 750gm – 5kg.
- PLC controlled for fast reliable operation.
- Instant change over of automatic packing combinations.
- High Output, up to 80 packs per minute depending on product.

Models

- M602 - Paper & plastic bags
- M603 - Standard supermarket plastic trays.
- M604 - Wicketted plastic & paper bags & integral Automatic Sack Placer
- M605 - Two station fully automatic integrated heat sealer for plastic bags.

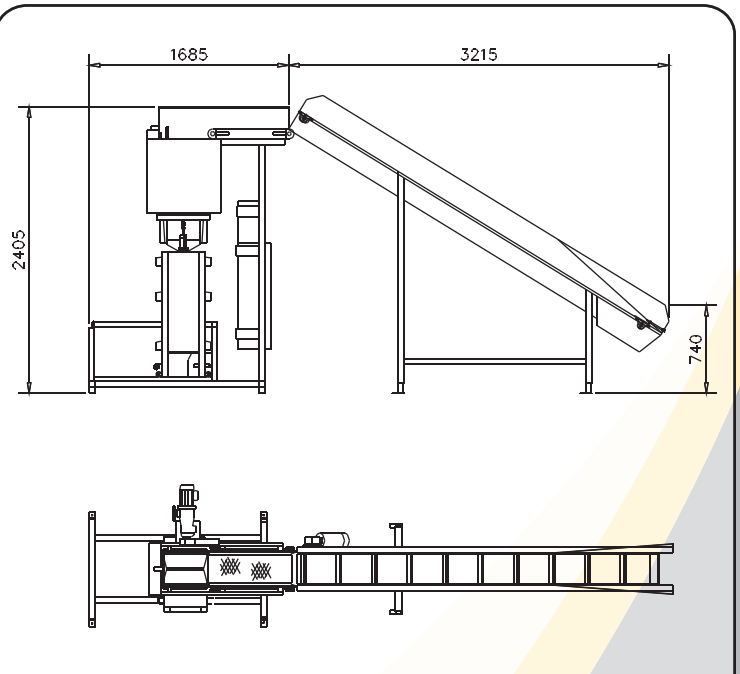
Optional Extras

- Singulation system when used with multi-station bagging units
- Infeed conveyor systems
- Fully automated collator closing system
- Non-standard sizes/packing combinations.
- WASP or WASP Lite Sackplacer
- Touch screen interface

After Sales Service

Fast on site service by factory trained engineers coupled with extensive stocks of competitively priced spare parts guarantees maximum productivity and protects the customer's investment.

Walthambury® is a registered trademark of W. J. Morray Engineering.



TECHNICAL SPECIFICATIONS

Throughput

Up to 80 packs per min. Around 45 packs per min @ 2.5kg

Air Requirements

A cool dry air supply, 5.5bar (5cfm/142 ltr/min @ 80psi)

Electrical Requirement

380/440VAC 3 phase + neutral 50Hz

220/440V 3 phase + neutral 60 Hz



WASP Sackplacer operating with a M602



Walthambury

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