



CASE PACKERS

The Yeaman Packaging Systems series of case packing equipment is designed to provide maximum output in limited space. Complete with options to erect and bottom seal, fill by hand or automatically, top seal, and all the above at rates up to 50/min and sizes down to 4" x 4" x 4". All sized to integrate with our standard primary packaging equipment. The notably small footprint is achieved by the simple design of placing the magazine directly over the closing section. This series of equipment is flexible in all the right places and can be tailored to your exact requirement. Available in top load and side load models.

SPECIFICATION



Standard Case Sizes

Length of Opening x

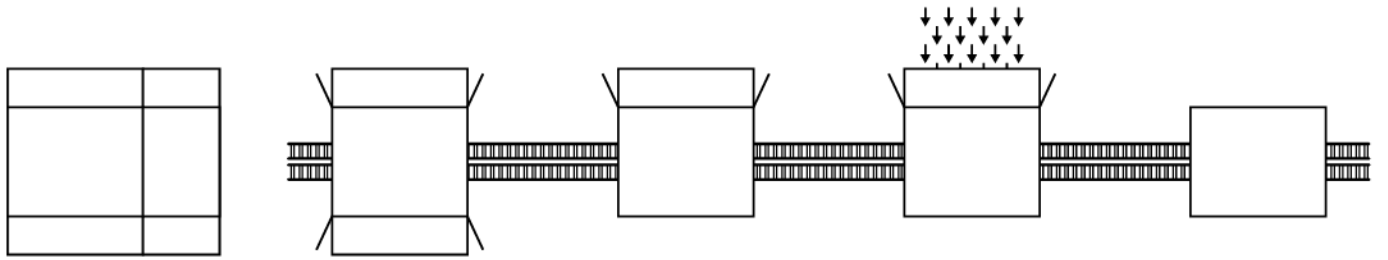
Width of Opening x

Depth of Case

MIN 6" x 4.75" x 6"

MAX 25" x 25" x 25"

MACHINE OPERATION



CASE MAGAZINE

Process begins with taking flat, side-seamed cases one by one from a case packer magazine.

CASE SETUP

Each case is placed by a vacuum powered rotary case feeder into a case "pocket" mounted to a carousel conveyor.

BOTTOM SEALING

Next, the case bottom flaps are folded closed and sealed with tape or glue and, the case is ready for the filling station.

LOAD AREA

Cases then advance to load area with hand-load, filling equipment or robotic automation case loading system, where the product is placed into case.

SEALING AND DISCHARGE

Finally, the top flaps are plowed closed and sealed, with tape or glue and, then the finished cases are discharged from the machine.

This style of build has a stationary load with a continuous closing and sealing section. Engineered with the collation system placed outside of the perimeter guarding of the case packer, acts as a buffer between the incoming equipment and the case packing. This design can handle a variety of pack configurations. Stack a 2 count or a 48 count on the same case packer by switching out the stacker. Overall this design creates an efficient, operator friendly piece of equipment.

BENEFITS



SPACE OPTIMIZATION

Maximize output within limited space.



VERSATILITY

Tape or glue sealing, automatic or manual filling.



SEAMLESS INTEGRATION

Compatible with our standard primary packaging equipment.



EFFICIENT DESIGN

Innovative design principles in service of performance and reliability.



ADAPTIVE CONFIGURATION

Switch between different stack counts with ease.



OPERATOR-FRIENDLY

Intuitive controls and ergonomic design prioritize comfort and safety.

ABOUT US

Yeaman Packaging Systems have a clear and simple approach to creating the most suitable and economical automated equipment for your packaging needs. This vision yields machines that are more efficient, of a smaller footprint, and are easier to operate. This design culture we've carried from the beginning lets us meet the regulations and expectations required of manufacturing facilities today.

Peak performance coupled with our extensive knowledge of product handling creates optimal packaging equipment that can handle a large range of products. The construction principles we employ gives us the means to provide you with the systems that satisfy your needs today and can adapt for the opportunities of tomorrow.

Service/Support/ Consultation

We offer 24/7 support and an in-house inventory of all critical spare parts, ensuring timely delivery for any part that isn't in our stock. We can evaluate plant practices and production flows, leveraging extensive experience to tailor plans for efficient resource utilization. Our service technicians provide seamless on-site installations, troubleshoot issues, and provide operator/maintenance training.

MACHINE INTEGRATION

The modular design of our machines allows for multiple machine integration into one synchronized line, ensuring a smooth and efficient packaging process from start to finish, demonstrating the remarkable adaptability and versatility of our packaging solutions.

VERTICAL CARTONERS

Convertible hand load or fully automated carton filling solutions that can give you endless capabilities from .5 oz to 50 lb cartons, at rates as high as 1,166/cpm.

PRE-MADE POUCH FILL AND SEAL MACHINES

Five different models compatible with all of our product filling features from our arsenal to fill and seal pre-made pouches up to 24 lb at rates as high as 70/ppm.

HORIZONTAL CARTONERS

These cartoning machines are built to withstand your fast-paced and tough manufacturing environments, while providing high volume outputs.

PALLETIZERS

Advanced robotics with payloads exceeding 300 pounds - invaluable for case loading and palletizing tasks.

CASE PACKERS

Full line of case packers, multipackers, erectors and sealers. All sized to integrate with our standard primary packaging equipment.

FULL LINE INTEGRATION

Rest assured we can handle your custom packaging needs with the same finesse as our standard equipment. From robotics, to sleeves, to rigid container fillers, we got you and your products covered.



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