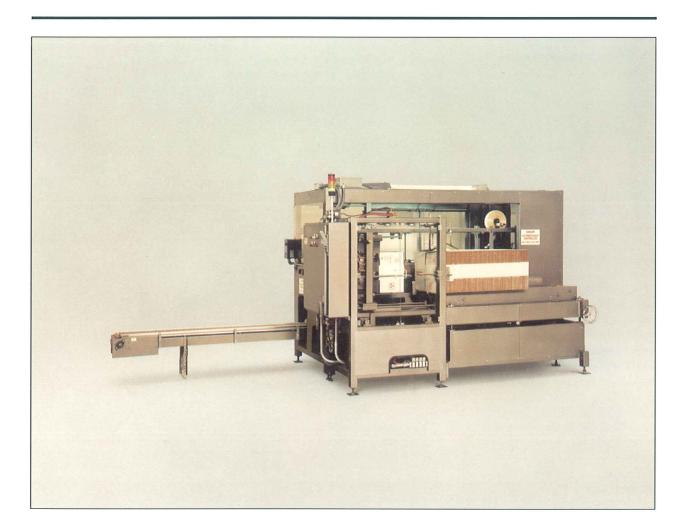
COMPACKER II ABF-3 BOTTOM LOAD CASE PACKAGING SYSTEM





Will erect case, accumulate product, bottom load and seal case for: Meat-Dairy, Processed Foods, Fruit, Vegetables, Plastic and Glass Containers, Chemicals, Fasteners, and other Industrial Applications.



THE COMPACKER II ABF-3 is a custom engineered automatic bottom load case packing machine. The machine's efficient, space-saving design is tailored to your particular requirements and allows the capabilities of case erecting, product accumulation, bottom loading and sealing. Through the use of production tested designs, backed by over 30 years of Compacker experience and proven performance, the COMPACKER II ABF-3 provides optimum productivity and cost efficiency.

FEATURES

- Fully automatic operation
- Choice of case styles (RSC, HSC)
- Accumulates and bottom loads product in a variety of packpatterns
- Accepts products in an assortment of shapes and sizes
- Easy changeover with most adjustments made by hand cranks requiring no special tools
- Easy-to-load large capacity case magazine
- Speeds up to 15 cases per minute, depending on line speed and product size
- Choice of adhesive types hot melt or pressure sensitive tape

- Compact, ruggedly constructed of structural steel for years of reliable service
- Electrical controls with PLC logic
- · Simplicity and ease of maintenance
- Safety guarding with interlocks
- Many extra options available according to customer needs

The sequence of operation is:

- The K.D. box is automatically erected from box magazine and positioned for bottom loading.
- Simultaneously the product is being accumulated into its desired load pattern. Interlocks check for a proper pack pattern and box presence when both stations signal 'ready' the load is automatically raised into the box.
- When the load arm retracts, the box with product is powered out of the load area. This permits the start of the next cycle.
- The side drives power the case past minor flap folders, major flap plows and seals with hot melt glue or pressure sensitive tape.
- Completed package is discharged onto a take-away conveyor (by others) for removal.

