

# FLEXSLEEVE™



**Customizable Wrapping  
Or Sleeving of a Variety  
of Products.**

# FLEXSLEEVE™

The FlexSleeve is a flexible, intermittent motion or continuous motion packaging system designed for wrapping or sleeving products with a paperboard wrap.

## Functional Design,

### Easy Access Construction:

- Epoxy-finished cold-rolled steel frames.
- Stainless steel frames.
- Washdown construction frames.
- Clear polycarbonate hinged upper guard doors and ABS black and stainless steel lower guards.

### Product & Size Ranges

- Designed to wrap or sleeve trays, cups, or containers.

### Machine Features (Standard)

- Continuous or intermittent motion packaging system.
- Brand and wrap design flexibility.
- Customized package designs with minimal board usage.
- Accommodates a variety of wrap closures: mechanical, lock, hot melt glue, or pre-glued sleeves.
- Main flight system pitched to suit individual product and pack format applications.
- Positive product transport and control.

### Options

- Self-contained variable-speed drive controls.
- Lane divide at discharge.
- Inclined gravity-fed or powered horizontal magazines for wraps or sleeves.
- Integrated "line," "surge," and "low-product infeed sensing to automatically adapt the sleeve's operating speed to product supply conditions.
- Cycle Stop Compression to prevent unsealed cartons during a normal stoppage.
- Container lidding.
- Servo drives.
- Touch screen HMI.
- Remote connectivity.
- Multiple pack configurations

### Specifications

#### Speed

- Speed is dependent upon product size and characteristics.

#### Product Configuration

- Single or dual lane.

#### Machine Models

- Standard: Single or dual Lane.

#### Electrical

- Control Voltage: 24 VDC
- Supply Voltage: 460 VAC, Three Phase

#### Air Requirements

- 80 psi clean/dry air supply required (equivalent to class 3 or better).
- CFM dependent on vacuum system specified.

