# **Automatic Uniform Sidedrive - 4 Flap Closer (ASF)**

**ASF** Series

# World Leader in Sophisticated Packaging Systems



**ASF** Automatic Uniform Sidedrive Flap Folder

#### series overview -

he BestPack® ASF series are fully-automatic uniform 4 top flap closing systems designed to be used in front of a uniform semiautomatic carton sealer to convert the operation to an automatic sealing system.

The units are two belt driven (two side belts driven), driven by two 110V UL approved motors. The ASF series is designed with a two column support structure. These units use 60 PSI and 4-5 CFM of air.

perfect add-on to your already purchased carton sealer. This flap folder can further automate your packaging processes.

### major features -

- In-line Carton Closure
- Adjustable Bed Height from 19.5" to 30.75"
- Rugged Construction
- Operator Free Design
- Cost Effective
- Height/Width Adjustments on either side of Machine
- Box Top Compression Unit
- Heavy Duty Frame
- Designed for Uniform Carton Applications
- Electrical on/off box can be mounted on either side

#### of machine

- To be placed in front of a uniform operator-fed
- Converts uniform operator-fed sealer into a fullyautomatic uniform system

### standard features

- Eliminates the need for an operator at the sealing station of the system
- Exclusive Automatic Flap-Fold
- Adjustable Bed Height
- Upper Side Compression
- Operation Manual





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**optional** features

- Spare Parts Kit
- High Speed Motor Upgrade (Up to 125 ft./mm.)
- Compatible Indexer: ARX model
- Stainless steel







ARX Indexer

machine & carton specifications

• Power Requirements: 110 Volts 60 Hz

• 45 - 60 PSI, 4 - 5 CFM

• Speed: Up to 35 cartons/minute

## series comparison table

Model	Machine Dimensions	Carton Range	Cartons/Min.	Weight (lbs.)
ASF 22	N/A	(7.9"-25.5) x (4.5"-21.0") x (4.5"-19.6")	Up to 35	N/A

<sup>\*</sup> All specifications capable of customization or subject to change without notice



PACKAGING