

*FlexWrap*TM

TUB AND CUP PACKAGING SYSTEM



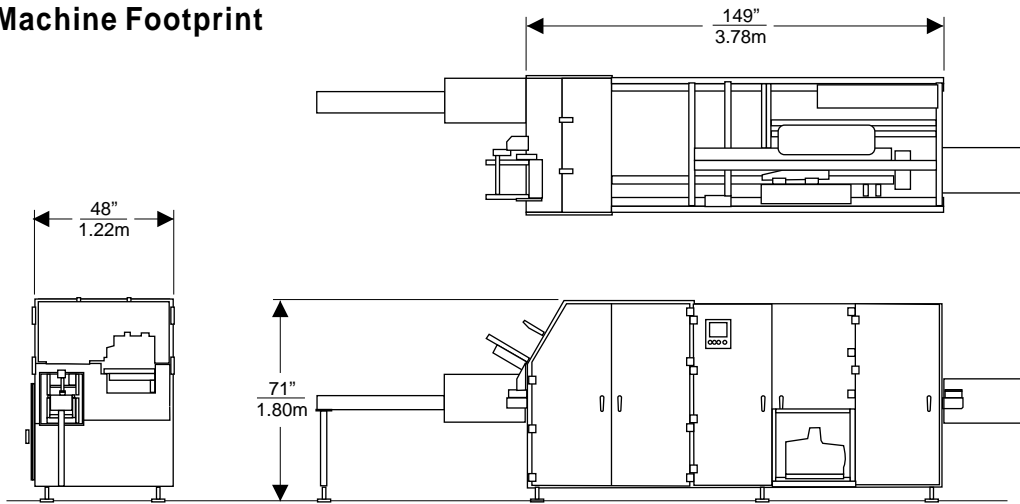
A compact, continuous motion paperboard packaging system for tubs and cups in base-through or bottom-up wrap-style packages.



GRAPHIC PACKAGING
INTERNATIONAL, INC.

FlexWrap Specifications

Machine Footprint



Key Features

Flexibility

Capable of running individual round, square, rectangle tubs or joined tubs.

High Speed Packaging

Product pitched design allows higher speeds, up to 150 packs per minute.

Customized Design

Customized to a specific tub design with the ability to run different formats from 2 pack to 8 pack.

Efficient Product Control

Positive product control for all formats with least transfers.

Economical

2 layer formats use less board than a complete wrap, top layer upright or inverted.

Space Saving

Small footprint requiring little floor space, less than 13'x 4'

Machine Dimensions

149" long, 48" wide, 71" high
(3.8m x 1.2m x 1.8m)

Total Machine Weight

Approximately 5,000 lbs. (2,268kg)

Electrical

230 Volt / 3 Ph / 60 Hz
20 Amps Required for Main,
+ 20 Amps for Adhesive System

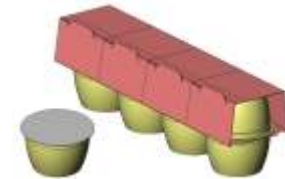
Control Voltage: 24v

A-B PanelView Color Touchscreen HMI

Air Requirements

8 scfm @ 80 psi

Standard Package Styles



Closure

Lock or Glue Closure

Carton Magazine

Inclined gravity fed magazine

Carton Feeder

Rotary Servo driven feeder

Frame and Guarding

Stainless Steel construction with
Stainless Steel tubular frame

Package Configuration

Single or Double Layer
1 x 2-3-4 x 1, 1 x 2-3-4 x 2,
2 x 2-3-4 x 1

Optional Features

- Lane divide at discharge



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