



Polybag Wrapper Quickwrap H-50

Overview:

QuickWrap is the ideal solution for wrapping magazines, mailing publications, brochures, catalogs, books, product literature, annual reports and more. QuickWrap generates increased margins and fast return on investment, especially when small jobs are not cost effective to run on large wrapping, bagging, or inserting systems. The compact, modular QuickWrap can be manually fed or automated with 1 to 4 Streamfeeder feeders/dispensers.

Features:

Low cost of entry

Advantages:

Priced as low as or lower than other systems with fewer features.

Benefits:

Produce short to medium runs profitably.

Modular Design

Available in a number of configurations: from stand-alone hand fed unit to complete automated system with multiple feeders and conveyor.

Versatile, low cost wrapping solutions.

Portable

Mounted on casters, moves freely. Easily and quickly disconnects from collator base.

Configure system to produce largest variety of products.

Compact footprint

Does not require a large amount of floor space.

Can easily fit into existing compact work spaces.

Simple operation

Quick setup with minimal adjustments. Easy to operate.

Fast make-ready increases productivity. Makes short-run jobs profitable.

Adjustable Forming Plows

Adjusts to fit width and thickness of package.

Produce tight attractive bags regardless of package size.

Print registration option

Feed and register preprinted poly materials.

Bid wider spectrum of jobs such as high-end direct mail and security mailings.

Production speed

Produce up to 3000 packages per hour.

Produce same amount as semi-automatic wrappers.

Specifications

Maximum Product Size:	9 W x 12.5 L in (228 x 317 mm)
Minimum Product Size:	6.5 W x 9.5 L in (165 x 241 mm)
Min/Max Product Thickness:	.003-.590 in (.076-14.9 mm)
Maximum Cycle Speed:	50 ppm
Electrical Requirements:	220vac, 1 phase, 10A
Air Requirements:	6 CFM @ 90 PSI
FILM SPECIFICATIONS:	
Film Type:	Low and high density polyethylene
Film Thickness:	.70 mil - 1.25 mil
Maximum Roll Diameter:	11 in (279.4 mm)
Maximum Roll Weight:	55 lbs (24.9 kg)
Maximum Roll Width:	21 in (533.4 mm)
Film Width Calculation:	
Product Width X 2 + Product Thickness X 2 + 2 in. = Roll Width Required	

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