THE PLATINUM PACKAGING GROUP

PLATMachinery Horizontal Flow Wrapper

MODEL 150 H250 H150M HS250 HS150M

Performance Output Units wrapped and sealed at speeds Up to 120 To 250 Pks Per Minute (Depending On Film Type & Single or 2 Up Seal Heads)

Applications

fresh, frozen, & prepared foods produce consumer goods

Technical Specifications

Performance Output

Up to 250 ppm —based on a 6" bag run in a 2-up configuration

Dimensions

Machine Size (Approx.)	
Length	151"
Width	41"
Height	65"

Infeed Conveyor

Length	94'
Feed Space	54'
Height above floor	37'

Product Discharge

Conveyor	24" Standard
	48" Optional

Weight

1200 lbs base machine

Utility Connection

Electric 230V, 3PH, 60Hz Air **HS250:** 2CFM @ 80 PSI **HS150:** 2CFM @ 80 PSI extended end seal (crimp) [H250, H150M]

Style

bead seal [HS250, HS150M]

Packaging Specifications

Maximum Package Size

(Not tolerated s	simultaneously)
Length	4" – 16"
Width	1/2" – 9"
Height	2 ^{5/8} " Standard
	4" Optional

Wrapping Material

Max. Roll Diameter 13" Max. Roll Width 20" Standard 30" Optional

Fin Seal Assembly (length seal)First setPullingSecond setSealingThird setPulling / Fold over

End Crimper (cross seal) 1-up x 8" wide Standard 1-up x 10" & 12" wideOptional

Film Types polyester polypropylene printed or clear film perforated film

Standard Features

Touch screen monitor Program up to 15 products Available in both left-to-right and right-to-left product flow Powder coated frame Stainless steel covers Food contact approved conveyor Overload clutch on crimpers

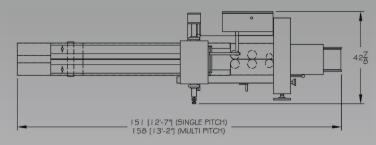
Optional Features

USDA-compliant infeed conveyor Relieved upper crimper shaft 2-up end crimper Roller rider conveyor Dual parent roll Extended infeed sections Dual pitch infeed conveyor Stainless steel frame & shafts Printer / code date interface Electric eye film registration No product – No bag No gap – No seal Air opening and closing heated fin wheels (requires compressed air, 1 CFM @ 80 PSI)



MODEL 150

Built to last, Wide range of product sizes, Easy changeover



Quick Changeover | Simple machine

control layout and adjustable former.

Overview

PPG's exceptionally adaptable Series 150 is designed for easy operation. A cantilevered self-centering parent roll backstand is conveniently located above the adjustable or fixed former.

Unique to the Series 150 is a generous product size range including a wide film capacity backstand and end crimper which allows greater product size flexibility. Our heavy duty end crimper drive assures high performance end sealing and cut-off.

The Series 150 is easily customized to meet specific packaging needs and is available in right or left hand configurations.

H250 Horizontal Flow Wrapper

A 10" color touch screen allows pre-programming the product setup, making changeover a snap and requiring no tools for most sizes. Also available as a shrink wrapper. The shrink version requires compressed air (2 CFM @ 80PSI).

H150M Horizontal Flow Wrapper

The H150M's unique EZ-SET end crimper phasing control allows the operator to position the crimper between products during initial setup, then easily fine tune the setting—all while the machine is running. Most size changes do not require tools. It is powered by a robust 1 HP AC drive motor with plenty of reserve power to drive feeding devices and other accessories. Also available as a shrink wrapper. The shrink version requires compressed air (2 CFM @ 80PSI).

Standard Features

Standard Teatures				Seal Style			
Model	Drive	PPM	Touch Screen	Crimp	Bead	Food Safe	Feed Space
H150M	mechanical (M)	150	٠	٠		٠	54"
HS150M	mechanical (M)	150	•		٠	٠	54"
H250	servo	250	٠	•		•	54"
HS250	servo	250	٠		٠	•	54"

Optional Accessories

Lazy Susan (rotary turn table) Adjustable side table Spare parts kit





Roll Up Or Attached Side Tables

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