



Professional Packaging Systems

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Contact

Our Packaging Experts
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Polypack JacketPack Shrink Bundler

At a Glance

- A die cut corrugated sheet is folded around a multi-pack of cartons creating a vertical sleeve
- Provides stacking and palletizing support for aseptic bricks, prisms, cartons
- Dramatically reduces the amount of corrugated material, lightening pallet loads



Pricing

Call us at **888-318-0083**

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Replace the Case with a Low-Cost Jacket

The Polypack JacketPack provides a lower-cost package with the same stacking strength and product protection as a regular slotted carton (RSC).

With the Polypack JacketPack, a die-cut corrugated sheet is folded around a multi-pack of cartons creating a vertical sleeve, or jacket. One narrow corner flap is glued. A shrink overwrap seals the case, providing superb palletizing strength, product protection and distribution integrity.

The Polypack JacketPack shrink bundler creates a lighter-weight package than RSC cartoning, and produces less waste. With a traditional RSC, top and bottom flaps overlap each other as the case is erected and then filled from the top. The Polypack JacketPack system eliminates the top and bottom of the case, dramatically reducing the amount of corrugated material.

The Polypack JacketPack system is also available as a double U-Board configuration for glue-free operation.

Fundamentals

Intermittent motion

Side infeed

Vertical corrugated cardboard "jacket"

Open-sided (bullseye) enclosure

Double-roll LDPE

Horizontal seal bar

Features

Save up to 50% on material costs over RSCs

Fast ROI on equipment through material costs alone

Provides stacking and palletizing support for aseptic bricks, prisms, cartons, and more

Multi-layer packaging capability

Corrugated Jacket is formed around the product, creating tightly packed bundles

Combine with shrink wrap for distribution and retail-ready multipacks

Stainless steel main frame

Stainless steel bucket conveyors

NEMA 12 control panel

Self-monitoring diagnostics

Power & Air

208 - 575 volts - 3 phase, 50 or 60 hz

Pneumatic controls require 65-70 psi (5 bars) @ 10 cfm

Please [contact Pro Pac](#) or call 888-318-0083 for your shrink bundling equipment.