PRS MINI SERIES PRS 320/420

small footprint, **BIG FEATURES**

Equipped with features found on large machines but packed into an ultra-compact frame. The PRS Mini Series was designed to fit the smallest of spaces. Available in both a 320 or 420 web width and cut-off lengths of 200-300mm, these machines will accommodate a variety of applications. Standard options include independent die lifting stations, 5/8" transport chains, toolless die head removal, and Busch vacuum pumps, just to name a few.





PR











SPEED

Up to **5x faster** than chamber vacuum sealing. Increase production and reduce labor costs.

PRECISION

Create uniformity with your packaging to enhance the look of your displayed products.

VERSATILE

Optional tooling, exit conveyors, printers, and vacuum pumps. Customized solutions to fit your specific application.

ACCESSIBLE

Removable side panels provide easy access to all major components so you can easily maintain your unit for many years of trouble-free usage.

STAINLESS STEEL CONSTRUCTION

ADVANCED FEATURES

IIITRA COMPACT



Consult with a packaging specialist today! (716)206-2500 | www.JVRINC.com

PRS MINI SERIES PRS 320/420

small footprint, BIG FEATURES

FEATURES

- Stainless Steel Construction
- Ultra Compact
- 7'-9' Long (Depending On Configuration)
- Available In 320 Or 420mm Web Widths
- 200-300mm Cut-off Lengths
- Trim Scrap Winders
- Guillotine Crosscut Knives
- Independent Die Lifting System
- 7" Touch Screen With User Friendly Interface
- Quick Change Tooling
- Adjustable Pocket Depth
- Removable Side Panels
- Busch Vacuum Pump
- Chain Lubrication System
- Casters For Easy Mobility
- 3 Open Loading Stations
- Product Discharge Shoot
- Remote Diagnostics

OPTIONS

Motorized Exit Conveyor

Perimeter Sealing

Photo Eye For Registered Print Films

Vacuum Pump Sizes

Printer And Date Coders

Gas Injection System

Water Recirculating System



SPECIFICATIONS

MODELS	PRS-320	PRS-420
POWER SUPPLY	220V/ 3PH 60HZ	220V/ 3PH 60HZ
VACUUM PUMP	Busch 40m³/h (63m³/h optional)	Busch 63m³/h (100m³/h optional)
AIR CONSUMPTION	17 CFM @ 100 PSI (clean dry air)	20 CFM @ 100 PSI (clean dry air)
WATER CONSUMPTION	1/4 GPM @ 50 PSI	1/4 GPM @ 50 PSI
MAX. FORMING DEPTH	80mm	80mm
CUT OFF LENGTH	200/216/240mm	240/300mm
OPEN LOADING STATIONS	3 STATIONS	3 STATIONS

Specifications are subject to change without notice