



Professional Packaging Systems

2010 S. Great Southwest Parkway
Grand Prairie, Texas 75051
www.ProPac.com

Contact

Our Packaging Experts
solutions@propac.com
888-318-0083

Starview RP Roller Die Cutters

At a Glance

- Single and double driven pressure roller models
- Uses standard steel rule dies
- Die cutting as die passes between rollers in both directions
- Heavy-duty industrial design for long life

Buy your [skin packaging materials](#) from us, and get a discount on this Starview die cutter!

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.



Versatile Die Cutter for a Wide Range of Products

Starview versatile RP Series roller die cutters handle low to high-production requirements, and can trim a wide range of materials such as skin packaged products, thermoformed products, cork, rubber, and any other application where a steel rule die can be utilized.

Single-driven pressure roller machines may be used where cutting registration is not critical and cutting pressures are low. Double-driven pressure roller machines should be used where registration is important or for higher cutting pressures.

Features

Single and double driven pressure roller designs offered
Uses standard steel rule dies
Die cutting occurs as die passes between rollers in both directions
Soft start / soft stop drive system reduces vibration and wear
Heavy-duty industrial design for long life

Options

Conveyor mounted controls
Automatic start-stop function
Larger opening between pressure rollers for taller trim dies

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

Specifications of the RP Series Roller Die Cutters

Specifications	RP22-1	RP28-2	RP34-2	RP40-2	RP54-2
Max Die Width	23.0"	29.0"	35.0"	41.0"	55.0"
Max Die Length	Unlimited	Unlimited	Unlimited	Unlimited	Unlimited
Max Die Height	6.0"	6.0"	6.0"	6.0"	6.0"
Driven Rolls	Lower	Upper & Lower	Upper & Lower	Upper & Lower	Upper & Lower
Pressure Rolls Diameter	5.5"	7.5"	7.5"	7.5"	7.5"
Horsepower	1	2	2	2	3
Average Cycle Speed	1-4 CPM	1-4 CPM	1-4 CPM	1-4 CPM	1-4 CPM
Electrical	208-240V, 3 ph, 8 amps	208-240V, 3 ph, 15 amps	208-240V, 3 ph, 15 amps	208-240V, 3 ph, 15 amps	208-240V, 3 ph, 20 amps
Approximate Size	76"W x 41"D x 53"H	113"W x 42"D x 53"H	126"W x 51"D x 53"H	126"W x 57"D x 53"H	173"W x 72"D x 53"H
Approximate Weight	550 lb	850 lb	950 lb	1050 lb	1450 lb