

Customized Solutions

Printers and accessories
for the right solution



R120

Optional Items



Media Guide Adapter — accommodates media to 8 mm min.



External Media Stand — standard with C168, optional for G Series

Postek

Durability to Trust

R120 External Label Rewinder

The R120 External Label Rewinder is the perfect complement to the exceptional performance of Postek's industrial thermal barcode label printers. Featuring auto-adaptive torque technology with anti-skid functionality to automatically adjust rewinding speed to a maximum of 10 ips (254 mm/s), this rewriter optimized productivity resulting in cost saving efficiencies.

Model: R120

Max Rewinding Speed: 10 ips (254 mm/s)

Max Label Width: 4.72" (120 mm)

Min Label Width: 0.98" (25 mm)

Max OD: 8" (203 mm)

Dimensions: L 10.31 × W 8.66 × 9.13 inches

L 262 × 220 × 232 mm

Weight: 9.26 lbs (4.2 kgs)

A Series Rotary Cutter

The A Series Rotary Cutter offers another customized solution enhancing speed and job completion.

Models: A150 & A300

Media Types: Non-glued Care label,

Coated Paper, Cardboard, PET, PVC, etc.

Media Thickness: A150 up to .005" (.15 mm)

A300 up to .011" (.30 mm)

Cutting Life: 600,000 cuts

Applicable Printers: C168 Series,
G Series, and TX Series



A Series

Customizations

Postek offers many optional accessories that can be added to an order or integrated prior to shipment for customized implementation needs. Contact one of Postek's knowledgeable sales representatives to discuss your particular requirements and discover how a customized solution may be right for you.

OPTIONAL ACCESSORIES*	TX Series	G Series	C168 Series	Q8 Series	V6
External Label Rewinder	•	•	•	•	
External Media Stand		•	standard		
Rotary Cutter	•	•	•		
Guillotine Cutter				•	
Manual Cutter					•
Peeler Kit		•	•		
Media Guide Adapter		•	•	•	
Internal 100/10M Ethernet Card	•	•	•		
Bluetooth					•
Hand Holding Strap					•

* Some optional items may require minimum quantities and/or factory installation. Please contact a Postek sales representative for complete details.

All specifications are subject to change without notice.