



Professional Packaging Systems

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Contact

Our Packaging Experts
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Little David CF-50G Automatic Case Former



At a Glance

- High-performance, innovative automatic gluer case former
- Forms up to 15 cases per minute
- Tool-less changeover
- Heavy-duty 10 and 12 gauge steel construction

Buy your cases from us, and get a discount on this Little David case former!

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.

High-Performance Heavy-Duty Case Erector

The Little David CF-50 Gluer is a fully-automatic, industrial grade, high-performance case former. The CF-50G is designed to form, fold and bottom seal a variety of corrugated cases from double wall to recycled materials utilizing hot melt adhesive.

Features of the CF-50G

Performance

Processes up to 15 cases per minute
Patent pending technology mechanically squares boxes in side belts
Box maintains squareness due to common shaft driven belt speeds
Allen Bradley Micro 850 PLC and HMI display for easy programming
High-flow, self-cleaning vacuum system

Versatility

Expansive case size range
Tool-less case changeover
Open design case magazine allows for walk in or fork truck entry at mid-point

Durability

Constructed of 10 and 12 gauge steel
Solid nested construction
Linear Bearings and hardened sprockets
Sealed maintenance free gear boxes

Safety

Category 3 safety design with performance level D high quality components
Fully guarded

Interlocking safety gates restrict access to moving parts, when the gates are opened, air and electric are shut off

Tape Specifications

Any commercially acceptable brand of pressure sensitive tape

Width: 1.5" - 2" (38mm - 51mm), 3" (76mm) optional

Roll Length: up to 2000 yards (1829m)

Roll OD: Max 15" (381mm) on a 3" (76mm) core

Options

Nordson Pro Blue Adhesive Melter 4, 7, or 10 liter (does not include bin or vacuum kit)

Low hopper alarm

Light stack for box jam detection

Air dryer (for pneumatic system)

Casters

Extended capacity hopper

Mirror image

Alternate voltage

NEMA 12 electrical package

Secondary emergency stop button

Leveling pads

Additional compression mandrel(s)

1/2" MicroJet HRP printhead with CTS III controller

1" MicroJet HRP printhead with CTS III controller

Case Dimensions

Length: 7" - 24"

Width: 6" - 16"

Height: 4" - 20" (7" HSC case height)

Machine Dimensions

Width: 168.4" (427.74 cm)

Depth: 41" (104.14 cm)

Height: 97" (246.38 cm)

Specifications

CF-50G: 115 VAC, 60Hz, single phase, 10 Amps

Glue Unit: 230 VAC, 60Hz, three phase, 17 Amps

Air: 15 SCFM at 80 psi, 30 SCFM at 80 psi - peak during hot melt filling

Weight: 2,350 lbs (1,066 kg) not crated

Standard Discharge Height: 23 1/4 inches (50.7 cm)

UL listed electrical panels standards met or exceeded