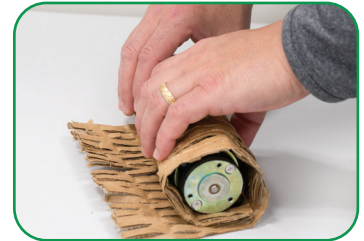


Greenwave 410

Cardboard Perforator



Greenwave 410

CARDBOARD PERFORATOR



- Transform cardboard into valuable packing material
- Heavy-duty solid steel perforating blades
- Rugged all-metal housing
- Perforates up to 34 fpm, up to 16" wide
- Simple push-button operation

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Transform Shipping Cartons Into Eco-Friendly Packing Materials...

The **Greenwave 410 Cardboard Perforator** has the solution to help transition from single-use plastic and foam packing materials. Using **heavy-duty solid steel blades**, it transforms corrugated shipping cartons into high-quality eco-friendly perforated packing materials. This **compact unit fits on a tabletop or shipping work bench**, making it ideal for small shipping departments. Operation is easy: choose the finished size of the packing materials, adjust the cutting guide, press start, and insert cardboard. The result is **flexible, shock-absorbing netting** which is easy to wrap around objects to provide protective cushioning during shipment. It's **essentially producing free packaging material**, and can promote a sustainable image to customers. Standard features include an **all-metal housing, solid steel perforating blades, rugged metal gearing, a bold-print measuring scale, rubber suction feet for stability, and side carrying handles**.



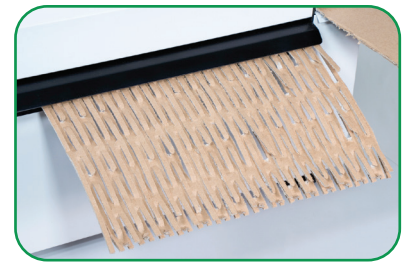
Trim to the Perfect Size

Simply set the side guide to trim cardboard to the custom size of your product and shipping box



Simple Push-Button Control

Start, stop, and reverse easily with a single toggle switch



Perforation Transformation

Cardboard up to .4" thick is quickly transformed into valuable net-like cushioning packing material



The Environmentally Friendly Greenwave 410

REDUCE: Reduce or eliminate the need to purchase costly single-use plastic or foam packing materials, as well as reducing waste disposal costs.

REUSE: Reuse the cardboard packaging you already have.

RECYCLE: Use an existing product instead of buying new packing materials.

OPERATING FEATURES

- Simple push-button operation
- Eco-friendly to reuse unwanted cardboard
- Trim to custom size
- Net-like material is flexible and shock-absorbing
- Rugged metal housing
- Heavy-duty solid steel perforating blades
- Compact tabletop design
- Rubber feet for stabilization and reduced noise
- All-metal gearing for durability
- Eliminates the need to purchase packing materials
- Protects shipments
- Easy to read measuring scale

SPECIFICATIONS

Perforating Speed	Up to 34 fpm (10m)
Maximum Perforating Width	Up to 16" (410mm)
Maximum Input Thickness	Up to .4" (10mm)
Dimensions W x D x H	23.2" x 16.5" x 14.2" (59 x 42 x 36cm)
Weight	110 lbs (50kg)
Motor	400W
Power Supply	115V 60Hz