GREENWAVE 412
CARDBOARD PERFORATORS

**UPCYCLE CARDBOARD
WASTE LESS
PACK SMARTER**

Greenwave 412
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 412 Cardboard Perforator** upcycles 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 easily wraps around objects providing protective cushioning during shipment. It's **essentially producing free packaging material**, and promoting sustainability. 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 412

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

Convenient measuring scale

Easy access rear clean out panel

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