



FORMAX[®]



The Greenwave 410 produces perforated cardboard netting, customizable to match the size of the object and the box.

Transform Shipping Cartons Into Eco-Friendly Packing Materials

Looking to upgrade your shipping department to be more environmentally friendly, while saving money on waste hauling? The Greenwave 410 Cardboard Perforator has the solution to help you transition away from single-use plastic and foam packing materials.

The Greenwave 410 uses heavy-duty solid steel blades to transform 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 Greenwave 410 perforates the cardboard and trims the excess simultaneously. The trimmed piece can also be perforated, so nothing goes to waste. The result is flexible, shock-absorbing netting which is easy to wrap around objects to provide protective cushioning during shipment. The perforated cardboard also ideal to fill spaces between the box and the product.

The Greenwave 410 perforates cardboard at up to 34 feet per minute, up to 16" wide, and up to .4" thick. It can reduce the cost of purchasing shipping materials and waste hauling, while upgrading packaging material to a high-quality, sustainable alternative to foam peanuts, Styrofoam blocks or bubble wrap. 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.

Stop throwing away money with your cardboard. Perforate it with the Greenwave 410 and put it to work for you, and the environment.

Greenwave 410 Features

Easy to Use: Set the cutting guide, press start button and feed the cardboard

Endless Size Options: Adjustable cutting guide allows for perforating the ideal size to match the product and shipping box

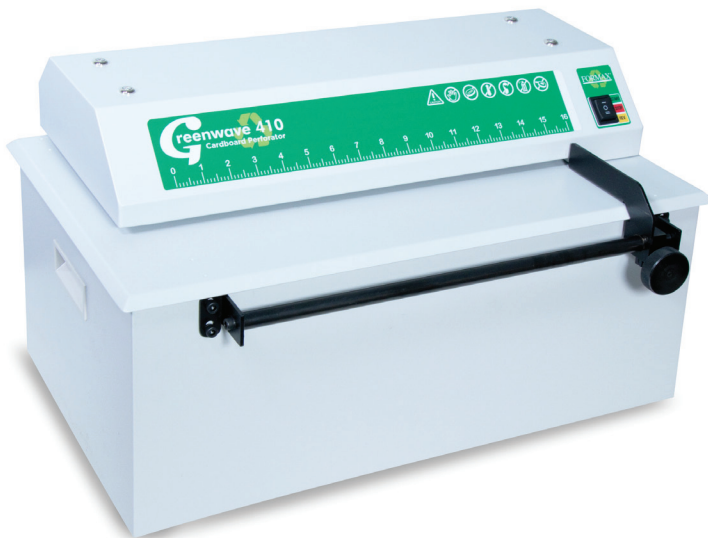
Rugged Construction: All-metal housing for heavy duty use

Heavy-Duty Perforating Blades: Solid-steel blades easily perforate cardboard up to .4" thick, up to 16" wide

Compact Design: Space-saving for mailrooms or shipping workbenches

All-Metal Gearing: Powerful and rugged for longevity

Rubber Feet: Suction cup style rubber feet help stabilize the unit and minimize vibration noise



Greenwave 410 Benefits

Eco-Friendly: Transforms cardboard that would otherwise be discarded into high-quality packing materials

Saves Money: Reduces the cost of purchasing single-use plastic or foam shipping materials, as well as the cost of waste disposal

Protects Shipments: Perforated cardboard netting is flexible, shock-absorbing cushioning which can be wrapped around products to protect from all sides. It can also be used to fill empty space in shipping boxes.



Simple push-button operation



Trim to the size needed and save the rest to reuse



Produces flexible perforated cardboard netting, at speeds of up to 34 fpm



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.

Specifications

Perforating Speed:	Up to 34 fpm (10.4m/min)
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" (590mm x 420mm x 360mm)
Weight:	110 lb. (50kg)
Motor:	400W
Power Supply:	115V 60Hz / 220V 50Hz

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