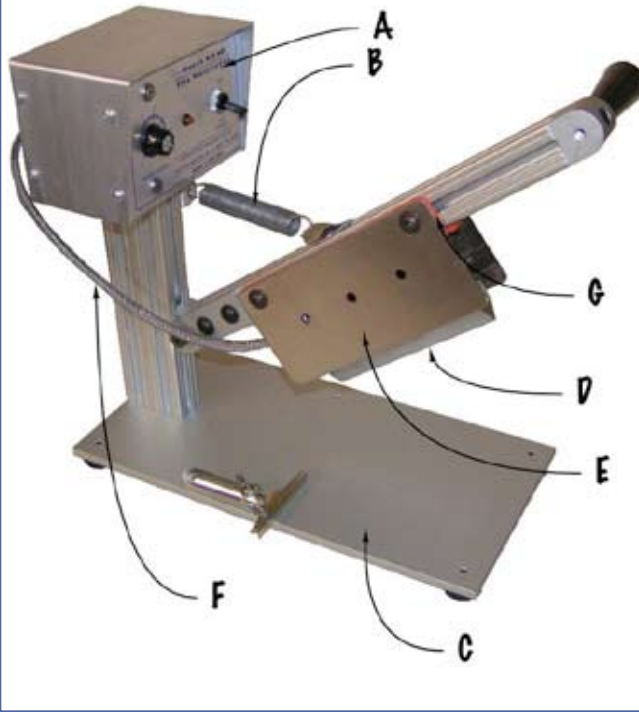


THE WEBCUTTER

MADE IN THE USA!



**Designed & Manufactured in
the USA by**



Burlington, North Carolina USA!
Toll Free: 1-800-794-6682
International: 336-513-5200
Fax: 336-513-5213

email: info@thewebcutter.com
www.thewebcutter.com

WHAT DOES "MADE IN USA" MEAN?

The words "Made in the USA" can mean a lot these days. The US Federal Trade Commission has more than a few things to say about what this means. In the USA, it is illegal to claim that a product is made in the USA when it is actually manufactured somewhere else. For more information about US Trade Laws, please visit the [Federal Trade Commission website](http://www.ftc.gov).

WHAT IT MEANS TO US:

NOVA TECH International is proud to be a manufacturer of the highest quality, industrial hot knife, hole punch and cut-to-length equipment available.

We believe this means -

- Sourcing quality products from as close to our manufacturing facility as possible, even if that means we have to pay a little more for them;
- Local economies are stronger by employing craftsmen, engineers, machinists and artists;
- Having efficient control over the safety, quality and finish of our products;
- Your assurance of a high-quality, reliable cutting machine!

WHERE OUR PRODUCTS COME FROM

From top to bottom, your major cutting machine components originated from these USA locations:

- A) Enclosure: North Carolina
- B) Springs: Texas, New Jersey
- C) Frame, arms and hinges: Indiana, Virginia
- D) Knives, punches & tooling: North Carolina, Mass.
- E) Stainless covers, clips & guards: North Carolina
- F) Heaters: Missouri, Michigan
- G) Insulators: North Carolina, New York

RX-75 CONFIGURATIONS & OPTIONS

OTHER VERSIONS AVAILABLE

There are many custom configurations of this popular thermal press. Below are just a few examples of some commonly requested models:

RX-75-PN2-RK *Thermal slotted hole punch, 120V*

Choose from among several standard or custom made slot punches.

RX-75-PC3-RK *Thermal cut and hole punch combo, 120V*

Cut, seal and melt holes into webbing simultaneously. For small working area only. (For widely spaced multiple holes, see model RX-78).

RX-75-M30-RK *Thermal embossing, 2" x 3", 120V*

Burn your logo, lettering, or fine artwork into leather, wood or plastics. Working area is 2"x3" (50x76mm). Uses a custom made magnesium die; artwork required. Other sizes are also available.

RX-75-SV1-RK *Thermal button-hole slitting, 120V*

Make small sealed slits (button-holes) into thin fabric or ribbon, or melt through multiple layers of webbing, fleece or vinyl, etc.

Visit our website – www.thewebcutter.com – to configure this model to your particular specifications.

Questions? Ready to place an order?
Contact us today!



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TOOLING CONFIGURATIONS

Add the 3-digit tooling code to the RX-75 to configure this model to your requirements. Just a few examples are:

Description	Code
Small one-piece brass shaped knife, up to 1.5" (38mm) wide	B11
Slot punch	PNO
Hole punch, single hole	PS0
Interchangeable stainless steel shaped knife, up to 3" (76mm) wide	S33
Button-hole slitting knife, up to 1.5" (38mm) long	SV1
Magnesium embossing or cutting die, 2" x 3" (50x76mm)	M30

Additional Tooling Codes can be found on our website.

KNIFE & PUNCH SIZES

Hot knives are available in several standard sizes. Standard knives are **5" (128mm)**, **8" (200mm)**, **10" (254mm)** and **16" (400mm)**. Custom knife shapes and lengths are also available.

Round hole punches have a working length of **1/2" (12.8mm)** and are available in standard diameters of **1/8" (3.2mm) through 1/2" (12.8mm) in increments of 1/32"**. Larger sizes are also available as are custom and metric sizes. Some common sized slot punches are stocked and can also be made to order as needed.

THERMAL CONTROLLER

Three types of controllers are available for use on the RX-75:

- **Basic controller (type W)** is inexpensive and provides a simple means of broadly regulating the operating temperature for tools that require up to 600W of power.
- **Heavy duty (type S)** is used for operating loads up to 1500W.
- **Digital/PID controller (type D)** is used when fine temperature control and/or higher heating load is required. This includes a type K thermocouple.

INTERNATIONAL / 230V MAINS

This model can be equipped to operate on 120V 60Hz or 230V 50Hz for use in any country and will be fitted with appropriate mains plug.