

THE WEBCUTTER

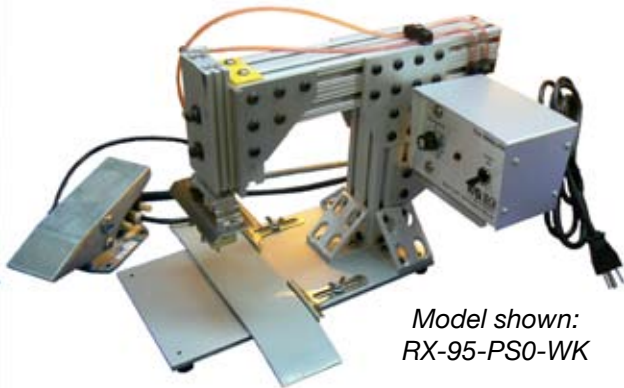
PRODUCT CONFIGURATIONS



Model shown:
RX-80-BDL-WK



Model shown:
RX-90-SBL-WK



Model shown:
RX-95-PS0-WK

GENERAL DESCRIPTION

The Webcutter product line is made up of the following configuration code:

RX-XX - XXX - XX - X

The **first four digits** denote the frame type, outlined below.

The **middle three digits** denote the tooling type, of which many are currently available, with more being added regularly.

The **next two digits** denote the controller type and power plug for any country.

The **last digit** denotes any additional accessories or options, such as a supplemental safety guard or counter, for example.

Tooling and Controller codes are described on page two.

PRODUCT FRAME TYPES

Several types of frames can be used to configure The Webcutter, depending on your application. The most basic type of frame is a hand-operated lever with spring return. These are available in several frame sizes, each of which may be configured as foot operated levers.

- RX-80 Basic small frame with spring return
- RX-82 Basic small frame with foot pedal and spring return
- RX-84 Long arm frame with spring return
- RX-86 Long arm frame with foot pedal and spring return
- RX-75 Basic small frame vertical press with spring return
- RX-78 Wide frame vertical press with spring return
- RX-90 Closed frame pneumatic hot knife
- RX-92 Closed frame pneumatic hot knife (special purpose)
- RX-95 Open frame pneumatic hole punch/press
- RX-96 Closed frame pneumatic hole punch/press
- RX-88 Basic small frame, misc.

A few examples of these frame types are shown at left.

GENERAL SPECIFICATIONS

Voltage	120VAC or 230VAC up to 600W or 1200W
Working Temperature	up to 900° F (480°C)

Manufactured in the USA by



PO Box 1357

Graham, NC 27253 USA

Toll Free: 1-800-794-6682

International: 336-513-5200

Fax: 336-513-5213

email: info@thewebcutter.com

www.thewebcutter.com

*(product specifications vary by model
and may be found on product brochures)*

THE WEBCUTTER TOOLING CODES

THREE DIGIT TOOLING CODES

None	000
Shaped knife, brass 30x38mm	B11
Shaped knife, brass 25x64mm	B22
Shaped knife, brass 50x76mm	B33
Shaped knife, brass 76x100mm	B44
Shaped knife, brass 100mm+	B5L
Shaped knife, custom	B9_
Straight knife, brass, heavy-duty, 128mm	BAL
Straight knife, brass, heavy-duty, 200mm	BAM
Rope cut and seal knife, 128mm	BCL
Straight knife, brass, std., 128mm	BDL
Straight knife, brass, thin blade, 128mm	BEL
Straight knife, brass, cut/punch combo	BHL
Brass, knife, misc. nec.	BZ_
Shaped knife, brass strip, up to 76mm	D44
Shaped knife, brass strip, up to 100mm	D55
Shaped knife, brass strip, misc.	DZ_
Shaped knife, magnesium, 50x76mm	M33
Shaped knife, magnesium, 76x100mm	M44
Shaped knife, magnesium, 100+mm	MZ_
Hole punch / knife combo, up to 100mm	PC4
Hole punch, multi hole, up to 64mm	PM2
Hole punch, multi hole, up to 100mm	PM4
Hole punch, multi hole, up to 128mm	PML
Hole punch, multi hole, up to 200mm	PMM
Hole punch, multi hole, up to 254mm	PMN

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



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Designed & Manufactured in the USA

Slot punch, up to 38mm long	PN1
Hole punch / shaped knife, up to 76mm	PR3
Hole punch / shaped knife, up to 100mm	PR4
Hole punch, single	PS1
Hole punch, misc. nec.	PZ_
Shaped knife, ss, 30x38mm	S11
Shaped knife, ss, 25x64mm	S22
Shaped knife, ss, 50x76mm	S33
Shaped knife, ss, 76x100mm	S44
Shaped knife, ss, 100mm +	S5_
Ironing press, brass or ss, up to 76mm	S84
Ironing press, brass or ss, up to 100mm	S8L
Press end shaped knife, ss, up to 76mm	S93
Press end shaped knife, ss, up to 100mm	S94
Straight knife, heavy duty ss, 128mm	SAL
Straight knife, heavy duty, ss, 200mm	SAM
Straight knife, std. ss, 128mm	SBL
Straight knife, std. ss, 200mm	SBM
Knife for tubular webbing cutter, 128mm	SCT
Knife for tubular webbing cutter, 254mm	SCV
Straight knife, ss, cut/punch combo	SHL
Straight knife, ss, pressed end 128mm	SPL
Button hole knife, ss, up to 38mm	SV1
Stainless steel knife, misc. nec.	SZ_

Additional Tooling Codes can be found on our website.

THERMAL CONTROLLER

The Webcutter hot knives and thermal machines incorporate several types of heater controllers, depending on application:

W - Basic controller is inexpensive and provides a simple means of broadly regulating the operating temperature for tools that require up to 600W of power.

S - Heavy duty is used for operating loads up to 1200W.

D - Digital/PID controller is used when fine temperature control and/or higher heating load is required. This includes a type K thermocouple.

120V AND 230V MAINS PLUGS

Common power plugs are fitted for use in any country as follows:

A	Continental Europe (230V)
C	Australia & New Zealand (230V)
D	UK & Ireland (230V)
G	India & South Africa (230V)
H	Israel (230V)
K	North America (120V)

Additional plugs available upon request.