

***SealerSales HWS-802HW
Hand Wheel Direct Heat Sealer
w/ 5mm Seal Width***

Product Spec Sheet



Provided by

MyBinding.com
When Image Matters.

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Hand Wheel Portable DIRECT HEAT SEALERS

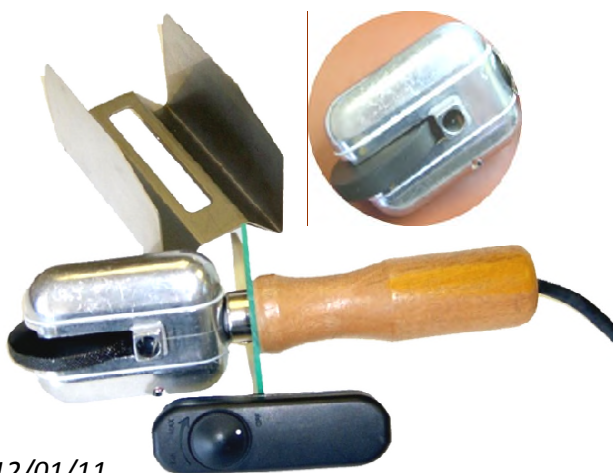
- Great for irregular size packaging
- Suited for sealing thicker materials
- Equipped with convenient rack to hold sealer when not in use
- Temperature can be regulated from 150°F to 360°F with a quick turn of the knob
- Temperature controller contains on/off switch with safety light
- Sealing wheel is PTFE coated with an embossed design and makes 1/4" (5mm) on the 802 model and 3/8" (10mm) on the 803 model
- Safety shield protects user from accidentally touching the hot wheel
- Protective rubber mat included

The **HWS-802HW** and **HWS-803HW** are constant heat hand wheel sealers that seal plastic material in any configuration with a 5mm or 10mm seal width. Simply move the PTFE coated wheel along the material whether the material is polyethylene or cellophane. These versatile sealers can make round, oval, square or any unique shape with a textured mesh seal.

Easy to Operate: Place the unit on the rack and plug into an outlet. Turn on the temperature control knob to the setting that seals the material. Allow the unit to heat up for approximately 10 minutes. Place the material to be sealed on the heat resistant rubber mat and roll the hand wheel across the material. Note: A few trials may be necessary to determine the correct temperature setting and speed.

Hints for Best Results:

- Always use the smooth heat resistant rubber mat or corrugated cardboard under material to be sealed
- Never seal on glass, paper or wood
- Roll the hand wheel slowly and steadily over the material to be sealed
- Avoid pressing down too hard or rolling too fast
- Adjust the temperature and/or speed to get the desired seal
- Replace the hand wheel sealer on the rack when finished sealing
- Turn off the switch when sealing is completed
- If you want a "seal & cut" type of seal, turn the unit so that only the wheel edge comes in contact with the plastic material
- Always remove any bits of accumulated plastic from wheel by using a dry cloth or soft brush
- Always unplug the unit before performing any maintenance



SPECIFICATIONS			
Power Supply	120V, 60Hz	Stand Weight	6oz.
Watts	70W	Power Cord Length	6ft.
Seal Length	Unlimited	Rubber Mat	11 3/4" x 11 3/4" x 1/16"
Seal Width	5mm / 10mm	Material Thickness	10mil
Hand Wheel Weight	13oz.	Temperature Range	150°F - 360°F (65°C - 180°C)

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