

W-SERIES LONG HAND IMPULSE SEALERS

Sealing Lengths 20" to 60"

- Longer Seal Lengths for Specialized Sealing Needs
- No Warm-Up Time
- Heavy Duty Construction
- Available with Sliding Cutter Unit

More Details:

W-Series Long Hand Sealers offer a longer seal length than our standard hand impulse sealers. The sealers are steel constructed for quality and durability. Round wires can be ordered for cut and seal applications, but the long hand sealers can also be ordered with sliding cutters. Blade would cut approximately $\frac{3}{4}$ " above the seal. Machine film rollers are also available.

Manufacturer's kit includes two heating elements and a blade (if cutter unit is ordered).

Easy to Operate

Simply set the timer, insert the bag between the sealing bar and bring the sealing bar down to activate sealing. For the best quality seal, hold the seal bar down a couple of seconds after the light goes off before releasing. For sealers with a sliding cutter, slide across the bag while holding the seal bar down to cut the bag.

Film rollers available in 20", 26", and 40".
Heavy duty
All metal construction

Features:



| | WN-500H / WN-500HC | WN-650H / WN-650HC | WN-750H / WN-750HC | WN-7510H | WN-1000H / WN-1000HC | WN-1300H (special order) | WN-1500H / WN-1500HC |
|---------------------------|-----------------------|-----------------------|-----------------------|----------------|-------------------------|-----------------------------|-------------------------|
| Power Supply | 220V | 110V / 220V | 110V | 110V | 110V | 110V | 110V |
| Power (W) | 600 | 800 | 1000 | 1600 | 1400 | 2000 | 2500 |
| Weight (LBS) | 27 | 33 | 35 | 35 | 42 | 47 | 110 |
| Seal Width | 2.7mm | 2.7mm | 2.7mm | 10mm | 2.7mm | 2.7mm | 2.7mm |
| Sealing Length | 19.75" | 25.75" | 29.75" | 29.75" | 39.75" | 51.18" | 59.06" |
| Cutting Length | 18.75" | 24.75" | 28.75" | N/A | 38.75" | N/A | 58" |
| Dimensions (L x W x D) | 28" x 5" x 10" | 34" x 5" x 10" | 38" x 5" x 10" | 38" x 5" x 10" | 48" x 5" x 10" | 63" x 5" x 13" | 75" x 5" x 14" |