

Who we are

Zentesi strives to provide you with innovative home and office products with revolutionary designs that pushes beyond the boundaries of productivity.

The streamlined Zentesi Impulse Heat Sealer features an instant warmup time so it's ready when you need it!

Get started today with 25 sealing bags and transform your business in an instant!

Contact Us

In case of technical issues or a faulty machine, please contact us immediately!

Unit 31 Rowland Way,
Hoo Farm Industrial Estate,
DY11 7RA

Phone: 01 562 741 638
Email: sales@zentesi.com
Web: www.zentesi.com



Instruction Manual

Impulse Heat Sealer

Thank you for your purchase!

Are you happy with this product? If not, contact a representative today!

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Warnings



SERIOUS WARNING

This is not a toy! Serious damage can occur to the machine and its environment if used incorrectly.

Never leave the Teflon strip exposed when you bring down the arm. This will cause the Teflon strip to burn quickly. We recommend that you use off cuts of the bag you are sealing to cover the remaining Teflon strip.

Never leave the arm down longer than is necessary, as this is dangerous and will contribute to the element quickly burning out.

At all times keep fingers and other body parts clear of sealing strip. The sealing strip becomes hot and may cause injury.

Always disconnect the Sealer from the power source before performing any maintenance/cleaning.

DO NOT:

1. Take the Sealer apart – doing so will void the warranty!
2. Leave the Sealer unattended. Before leaving the work area, unplug the unit. Keep the unit unplugged when not in use.
3. Operate the Sealer with a damaged power cord. Replace damaged power cords.
4. Submerge the Sealer or power cord in water or any other liquid. Never rinse under a tap.
5. Use the Sealer outdoors.
6. Let the power cord hang over the edge of the work surface. Ensure that the Sealer is on a stable work surface.
7. Disconnect by pulling on the cord. To disconnect, unplug directly from the power source.

Plug the Sealer into a grounded 3-prong power source that complies with electrical specifications. Avoid using an extension cord.

The Sealer is ONLY intended to be used with bags specifically designed for heat sealing. DO NOT use with grocery or produce bags, or any other household bags!

FAQ

Q: I have a specific type of bag material I want to seal; can I use it on a Zentesi Sealer?

A: [See suitable bag type section (page info)].

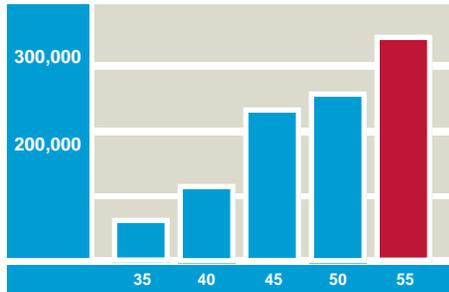
Q: How long will my sealer last?

A: Zentesi Impulse sealers are designed to last a lifetime if used Correctly. See instructions (page info). Though the Sealers are subject to wear over time; you received a spare Teflon replacement strip with your Sealer.

Q: Does my sealer come with a warranty?

A: Yes, Zentesi Impulse heat sealers include an immediate 90-day warranty.

Graphs



Main Parts

1. Handle
2. Sealing Arm
3. Heating Band
4. Indicator Light
5. Timer
6. Power Supply Cord



Safety Precautions & Guidelines

1. Always keep the Sealing Platform clean.
2. Never use moisture to clean the Sealing Band.
3. Disconnect the Sealer from all electrical outlets before servicing.
4. Supervise children closely when using the Sealer.
5. **Risk of severe burns.** When in use, the Sealing Band and surrounding areas are hot.

PLEASE READ THESE INSTRUCTIONS COMPLETELY AND FULLY UNDERSTAND ALL INSTRUCTIONS AND WARNINGS BEFORE OPERATING THIS UNIT. FAILURE TO COMPLY WITH PROCEDURES AND SAFEGUARDS MAY RESULT IN SERIOUS INJURY OR PROPERTY DAMAGE! SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE AND KEEP THEM IN A SAFE LOCATION.

Specifications

Model	ZT200	ZT300	ZT400
Max Seal Length	200mm	300mm	400mm
Max Seal Thickness	0.01-0.5mm	0.01-0.5mm	0.01-0.5mm
Sealing Time	0.2-4(S)	0.2-4(S)	0.2-4(S)
Power Consumption	140W	150W	180W
Dimensions	370X65X40mm	470X65X40mm	570X65X40mm
Weight	0.4Kgs	0.5Kgs	0.6Kgs

Operating Instructions

1. Ensure the Sealer is connected to the main power supply. The Sealer does not have a switch. The machine is powered only when the Sealing Arm is lowered.
2. Check the thickness of the bag you are sealing and adjust the sealing time on the timer (1-8). Use a higher number for thicker bags (we recommend setting the time to number 3, as this setting will seal most bags perfectly, however, please adjust the time according to the seal)
3. Start sealing by pressing down the handle.
4. The timer starts when the Indicator Light turns on and ends when the Indicator Light shuts off.
5. When the Indicator Light is off and sealing is complete, raise the Sealing Arm. Raising the Sealing Arm will turn off the Sealer. (**Warning:** *The Heating Band might still be hot. Do not touch it until cold*).
6. If the seal burns through, use a lower number on the Timer.
7. If the seal is not tight, use a higher number on the Timer.
8. We recommend you disconnect the machine from the main power supply, when not in use, however this is not required as the Sealer will not consumer power if the Sealer Arm is up.

Teflon Tape & Heater Wire Replacement

Please use a Plus screwdriver.

Note:

- Remove the power plug from the outlet.
- DO NOT immediately replace after use or when it is hot.

*** Small parts are removed and attached during replacement. Please be careful not to lose them.**



Mounting screws x 8 Heater fixing screw x 2 protective seals x 8

Teflon Tape Replacement

Since Teflon tape is consumed by heat, you are required by law to replace it.

1. Remove the following:
 - Eight (8) pieces of protective seals at the bottom of the main unit. (Remove 8 screws with a Plus screwdriver)
 - The heating time adjustment parts
 - Teflon tape and saute the new Teflon 70 on the heater line. (Figure 2)
 - Teflon tape from one side so that the tape is not loose. Please stick it.
2. Reverse steps from ② to ① and install the parts again.

Heat Wire Replacement

1. Disconnect the heater.
2. Remove the following:
 - Handle parts
 - The heater fixing screws x 2 and disconnect it
 - The cable
3. Pull the new heater wire to the original position.
4. Hang and fasten new heater wire with the heater fixing screw.
5. Fix Teflon tape on the new heater wire.

Note:

- When replacing the heater wire, replace the Teflon tape at the same time
- Continuing to use exhausted Teflon tape may cause the heater to disconnect.
- Depending on the frequency of use, the heater wire can be used for 1 to 2 years.
- Since this machine is an impulse mechanism, there is no power consumption when not in use.
- If you do not use the power plug or power switch for a long time, unplug the machine

