

**Eliminate all life stages of bed bug FAST with 356°F superheated dry steam.**

## How it works

Thanks to its patented technology, the superheated steam generated by the Polti Cimex Eradicator reaches a peak temperature of 356°F (180°C).

**This is well above the 125°F (52°C) require to kill all lifecycle stages of bed bug instantly.**



How does the steam get so hot? It is COMPRESSED AND REHEATED in the unit's patented nozzle. No other steamers have a double-heating system!



## Ready, set, eradicate!

Surfaces treated with the Eradicator's superheated steam reach 152°F in two seconds!

That means that technicians can move across surfaces at a speed of 4 inches per second, killing all stages of bed bugs instantly on contact.



## Effective and Flexible

The Polti Cimex Eradicator is an effective knockdown tool that can easily be combined with your preferred residual control.

Superheated steam is also essential when treating sensitive environments with restrictions or residents who prefer chemical-free treatments.

# Deliver deadly superheated dry steam to eliminate bed bugs and eggs

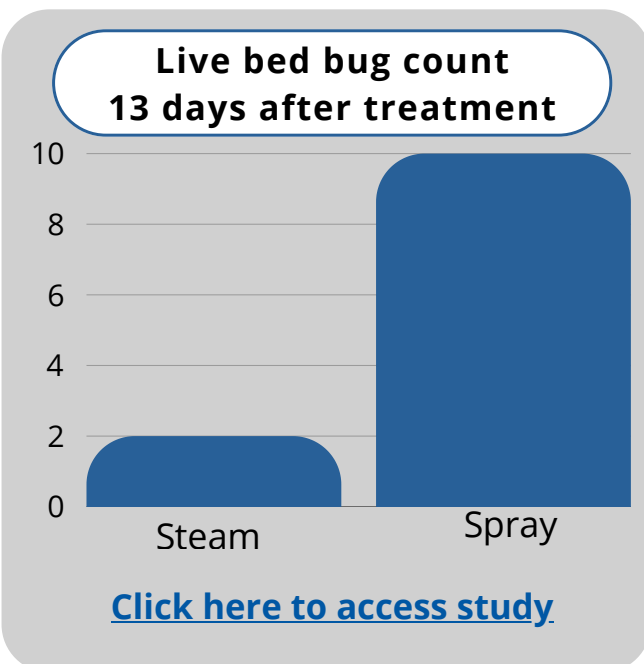
**POLTI**CIMEX  
**ERADICATOR**+

## Advantages

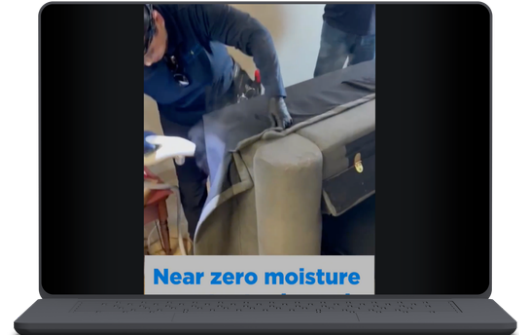
- Delivers 356°F superheated steam that is hot enough to kill ALL stages of bed bugs, from eggs to adults.
- Hotter steam = faster treatment. No direct contact with surfaces required. Treat at a speed of 4 in. per second. About 18 seconds per square foot.
- Chemical-free option that's safe use anywhere. No lengthy label restrictions and no wait time after treatment.
- Near zero moisture content leaves surfaces dry. Safely treat hard & soft surfaces, even (unplugged) electronics!

## Backed by science, proven in the field

"Steam treatment resulted in faster bed bug reductions than spray treatment".



## See the Polti Cimex Eradicator in Action



### Polti Eradicator in the field



### Standard Steamer vs. Polti Eradicator

[Learn More](#)

