

# ELIMINATE BEDBUGS

with the **SUPERHEATED DRY STEAM**  
of Bedbug Eradicator



## BEDBUG ERADICATOR

is able to deliver complete removal of infestation in only one session. Furthermore, the steam that is produced can be delivered in the presence of people, making the procedure more time-efficient. It has lower negative environmental impact compared to other disinfecting chemicals available in the market.

It is the perfect solution for the effective elimination of bedbug infestations in hotels and other public places.



The Bedbug Eradicator produces steam which is capable of eliminating adult insects, larvae, and eggs by sending them into thermal shock. The process starts when steam is generated inside a typical boiler, then superheated inside a specific nozzle (patented worldwide by Polti) up to a maximum temperature of 180°C.

Upon the release of steam, it is mixed with HMPed sanitizing liquid, a water and alcohol-based solution containing sodium metasilicate and sodium carbonate, which is safe for humans to inhale.

Other chemical products require three or four sessions before the infestation is completely taken care of. They also require total evacuation of the premises before administering and proper ventilation afterwards which results to long waiting time.



### 100% Effective

#### Features

A single treatment is able to eliminate all the eggs present and a very high proportion of the adult insects and larval stages.



### Overheated dry steam up to 180° C

#### Features

The flow of steam at 180° C is able to eliminate the adult insects, the larval stages and the eggs because it causes their thermal shock.



### Without chemicals using

#### Features

The superheated dry steam can even be delivered in the presence of people.



### HMPed

#### Consumable

Sanitizing solution for surfaces.