Heat Box



Quick and easy insect heat treatment

The innovative Samitech Heat Box solution based on a unique technology: Uses Far Infrared Waves to eliminate pests by dehydration, without damaging treated objects.

Portable and effective heat treatment solution that allows treating any object in hotels, homes and offices.

Heat Box works for bedbugs, worms, moths, termites and other xylophages, mites, fungus... virtually any kind of insects.

Datasheet -

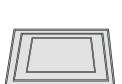
Treatment volume	1m ³ (+5%) 10.7 ft ³ (+5%)	
Box dimensions	100 x 100 x 100 cm (39,3 x 39,3 x 39,	3 in)
Box material	High strength thermal reflector - High s	strenght fierglass
Number of heating panels	3 per set	
Heating panel material	SAMITECH Heating fabric forced by PVC	and fiberglass
Treatment temperature range	85°C - 95°C (185°F - 203°F)	
Compliance	CE / UL / CSA	
Equipment weight	14.0 Kg (30.8 Lbs)	
Packing	Heavy duty corrugated cardboard	
Total weight	14.5 Kg (32.0Lbs)	Llost Day Fray Control
Dimensions	100 x 40 x 40 cm (39,3x15,7x15,7 in)	Heat Box Easy Control
Cartons per EU pallet	6 boxes	Pack content:
		Bubble structure
Power Suply	200-250V ~50Hz	Base
Estimated average power	3000W	Easy control device
		Heating panel x3 (including cords)
Origin country	Spain	Inlet Power cord
Taric Code	8514308000	Easy transport bag

Accessories and components











Bubble

Heating panels x3

Easy control device Power cord

Base

Easy transport bag

Heat Bubble technology is using the same heating principle of the solar waves

The far infrared radiated heat is 100% safe for objects and as opposed to convection heat there is no waste of energy in heating the air.

The bubble is made of a light and flexible material that acts as thermal reflector and insulator. Six heating panels located in the bubble's internal sides generate the far infrared heat that kills insects by degrading their protein molecules.

