ELECTRIC HEATERS FOR THERMAL DISINFECTION AND PEST CONTROL

EKO 9



EKO 9



- Compact and lightweight (35kg)
- It delivers 1400 m^3/h of hot air using only 9 kW at 380 V (three phase)
- Connection to an external digital remote thermostat THK, specific for this application, included in the package
- Overheat thermostat
- Motor with thermal protection and intervention
- The Master EKO is placed inside the room and recirculates the air, gradually increasing the temperature
- Recommended for bug pest control in: hotels, hostels, hospitals, restaurants, bakeries, commercial kitchens, train carriages, airplanes, prisons, army barracks, containers
- EKO heaters are able to maintain the temperature above 45°C. This is required to carry out total pest eradication
- The high air flow allows a fast increase and an even temperature distribution in the room

Included in the box



Remote thermostat THK with probe
4150.137

Optional accessories



Extension cord
4511.031 - 16A, 5m
4511.032 - 16A, 10m

An effective disinfection requires high temperatures. But to avoid thermal shock to the room and the objects in it, the temperature needs to be increased smoothly. Master's purpose-built EKO heaters do just that.

Specifications	Units	EKO 9
	kW	9
Heating power	Btu/h	30,709
	kcal/h	7,740
Air flow	m^3/h	1,400
Power supply	V/Hz	400/3ph/50
Rated current	A	13.8
Remote thermostat		Digital
Product size (l x w x h)	mm	550 x 606 x 921
Box size (l x w x h)	mm	602 x 646 x 858
Net/gross weight	kg	35/42
Pallet	pcs	4