

S-Team Debugger

Steam generators - Pest control

S-Team Debugger is the steam generator specifically designed for fast, effective and environmentally friendly pest control, especially for bed bugs. The temperature required to eliminate these pests is 156°C. The 1200W superheater enables this machine to produce dry steam up to 220°C, which can penetrate mattresses, fabrics and textile surfaces without wetting them, eliminating both bed bugs and their eggs. The boiler, with its 2-litre capacity and 2000 W output, allows an operating pressure of 5 bar. Simple, fast and without the use of insecticides or chemicals, S-Team Debugger is the perfect solution for pest control and sanitisation. Ideal for hotels, residences, buses, trains, ships, planes, cinemas and theatres.



IDEAL FOR DISINFESTING
MATTRESSES, FABRICS,
AND TEXTILE SURFACES



PEST CONTROL WITHOUT
THE USE OF INSECTICIDES



PEST CONTROL LANCE



PRODUCTION OF SUPER-
DRY STEAM THAT DOES
NOT WET SURFACES



EXTREME SAFETY: IN THE
EVENT OF AN EMERGENCY,
THE INTELLI-BOILER
SYSTEM AUTOMATICALLY
SHUTS DOWN THE
MACHINE



STURDY STAINLESS
STEEL FRAME



CONTROL PANEL
PRACTICAL AND INTUITIVE



PRACTICAL AND
EASY TO USE

PRODUCT IDENTIFICATION

TYPE	REF. NO.	PIECES/PALLET
S-Team Debugger	14131610001	16

TECHNICAL DATA

FEATURES

Voltage - Frequency		220-240 V~ 50/60 Hz
Max power	W	3200
Max power consumption	W	3250
Boiler max power	W	2000
Rated boiler capacity	l	2
Useful boiler capacity	l	1,9
Resistance power	W	2000
Ampère	A	13,9
Pressure	bar	5
Temperature	°C	156
Maximum temperature	°C	220
Steam production	kg H ₂ O/h	3,5
Water tank capacity	l	2,2
IP code		IPX4
Power supply cable	m	4,95
Weight (without accessories)	Kg	11
Dimensions	mm	500x280x320

STANDARD ACCESSORIES

TYPE	REF. NO.
Pest-control lance	2511812
Triangular bristle-free steam brush	2511649
Nozzle joint	2511822
Cloth for triangular brush	8027021
Steam lance with nozzle Ø 2.2	2511813
Refilling bottle l 1.2	8027022

OPTIONAL ACCESSORIES

Wide range of optional accessories available in
"Accessories for steam generators"