

ADVANCED BIOMEDICAL WASTE TREATMENT SOLUTIONS



STERISHRED® 250

THE ON-SITE SOLUTION TO CONVERT INFECTIOUS MEDICAL WASTE INTO MUNICIPAL TRASH IN MINUTES!

STERISHRED[®] 250 is a modern compact on-site solution for treating infectious healthcare waste using a non-burn thermal process (steam sterilization) at 135°C. It simultaneously shreds and sterilizes biohazardous waste including sharps in minutes!

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USAGE DATA

WATER REQUIREMENTS CONSUMPTION

Water 4-8°TH 40 liters/cycle (15L machine + 25L steam generator)

ELECTRICITY REQUIREMENTS 380-400 V III N, 50 Hz or

220V 50/60Hz with Step up Transformer

STERISHRED®250 (30 kW steam generator)

40 kW / average consumption 18 kWh



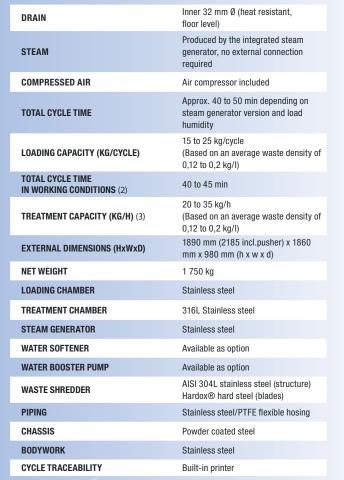
A complete range for biohazardous waste treatment



STERISHRED® 250 20-35 kg/h



STERISHRED® 700 60-100 kg/h



(2) Cycle times may vary based on the type of materials, waste density, humidity, quantity of liquids, etc.
For loads with high liquid content, cycle time can be longer. Up to 50min depending on the waste density.
3) Based on an average cycle time of 45min. (40 min. of cycle + 5 min. unloading/loading time).

All the data given in this catalogue are non-binding and given as a guide only. Treatment capacities, cycle times and consumptions are given as mere examples and may vary depending on the type of waste, installation conditions, operator's availability and skills.

Consumption is calculated on the basis of a standard cycle of the machine. For consumption with cooling of the drain and / or the Virus + kit, please consult us.



TESABAG « biohazard » autoclavable bags



TESABOX cardboard containers for biohazardous waste