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AMB Ecosteryl

Serial 125





Dimensions	9,5 m length x 3,5 m width x 5 m high
Weight	11,5 tons
Treatment type	Pre-shredding with core-heating microwave disinfection technology
Type of process	Automatic continuous process
Processing capacity	125 - 175 kg/hr
Emissions	Zero emission
Energy consumption	45 kw (20° C at 1 atm)
Effectiveness	More than 6log10 disinfection
Required floor space	13 m x 8 m (6,5 m height)
Manpower requirements	No specialized operator / 1 operator
Assembly and start-up	One day assembly - start-up & training with our engineers

About Us

AMB has over 15 years experience in the industrial processing of medical waste. The company developed four patented ecofriendly medical waste processing systems, using continuous microwave technology.

Contact

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Ecosteryl : very safe and reliable

Real-time monitoring and efficiency control.
Simple and safe to operate.

Allows processing of needles, sharps
containers.

Manual control located in an easily accessible
and safe location.

Doors are designed with several independent
mechanical and control features that provide
for safety. All controls have alarms with easily
accessible emergency shut-off.

