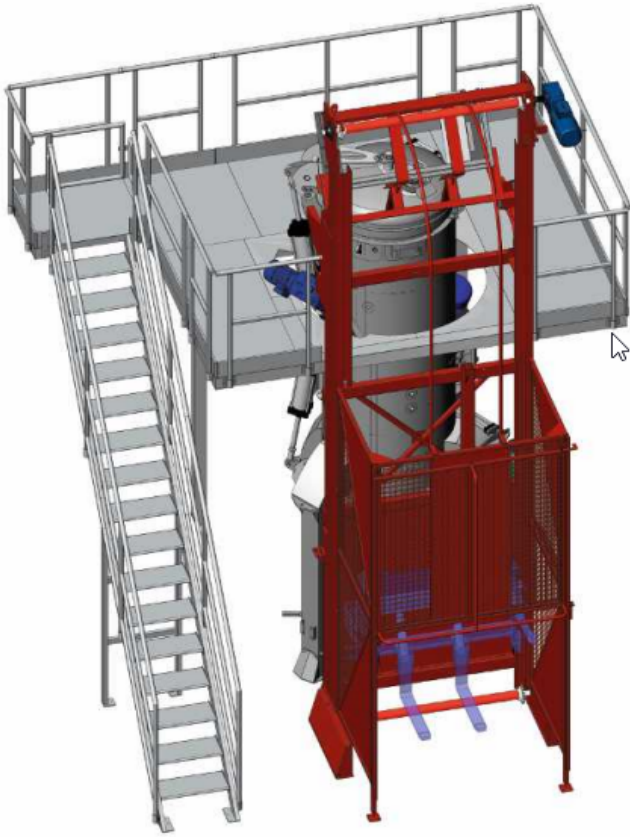


T1000 - Process Volume Capacity 1000 Litres Per Cycle



The Sustainable & Proven Treatment Solution for
Infectious, Biomedical Waste



Technical Specifications

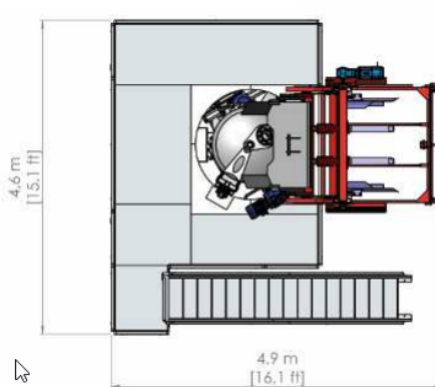
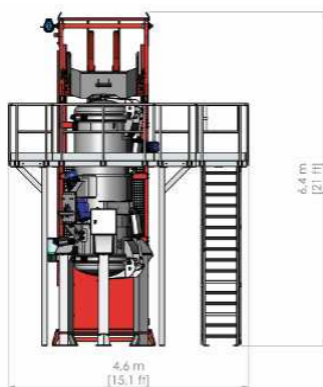
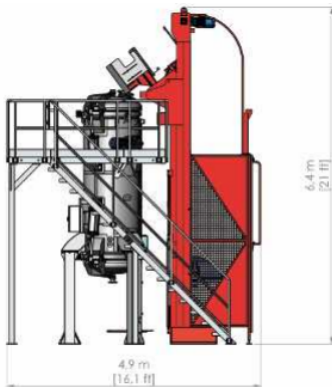
Dimensions (L x W x H)	490 x 460 x 640 cm 16,1 x 15,1 x 21 ft
Shipping Weight	2800 kg
Max weight when filled with water For a special hydraulic test	5000 kg
Stress	2,5 kg/cm ²
Steam Pressure	8 bar
Max Steam Flow	370 kg/h
Compressed Air	6 bar
Electricity 380 V / 3-Phase	20 kW

Operating Characteristics

Average Cycle Time	35 minutes
Process Volume Capacity	1100 liters
Average Waste Density	100 - 150 kg/m ³
Average Process Weight Capacity	110 - 165 kg/cycle 243 - 364 lb/cycle
Microbial Inactivation	10 ⁸
Waste Volume Reduction	80%

Consumption/Cycle

Steam	20 kg
Electricity	4 kWh
Water	35 liters



G&N Laboratory

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control of your waste

