

General characteristics	
<i>Construction:</i>	thermal destruction plant on 20Ft container module
<i>Type:</i>	monoblock
<i>System external dimensions:</i>	6058 Length x 2438 Width x 2600 Height
<i>Empty weight:</i>	to be defined
<i>Power light size:</i>	500 width x 200 height
<i>Quantity:</i>	1 (one)
<i>Sound level:</i>	<70 dB(A)
<i>System air temperature (IN/OUT):</i>	IN 30°C OUT 800°C
<i>Suspension supply air flow rate:</i>	--- l/s
<i>Low chamber working temperature:</i>	1200°C
<i>Working temperature of high chambers:</i>	Over 2000°C
<i>Thermal capacity:</i>	to be defined based on the product treated
<i>Power supply:</i>	400V-3Ph+N-50Hz /220 1ph 50 hz
<i>Auxiliary voltage:</i>	230V/24Vac
<i>Power supply cable section:</i>	6 sq mm
<i>Maximum absorbed electrical power:</i>	25 kW (predisposition to self-supply)
<i>Security system:</i>	present, to be connected to external power supply
<i>Lan connection:</i>	set up for remote control, web connected
Electrical cabinet	
<i>Type of control:</i>	electromechanical controlled by a PLC logic
<i>Degree of protection:</i>	IP55