



TECHNICAL FEATURES

DESCRIPTION	temperature	Feature	Machine
GAS BURNER FOR SMOKES DEPURATOR	operation up to 1250 degrees C	Smoke's contact time 0,7 sec. about	This unit has to be installed into the exhaust stack in order to guarantee a concentration of organic substances less than 50 mgc/Nm3 as per international rules
Equipped with two explosion membranes made of stainless steel.	melting up to 1450 degrees C.	Differential pressure switch for obstruction, as well as thermocouple for the catalitic bed inlet/outlet.	Construction made of stainless steel with extractible drawers to allow the periodical cleaning of the ceramic beehive max weigth 50 lbs



HIGH THERMAL INSULATION TO MINIMIZE THE LOSS OF HEAT