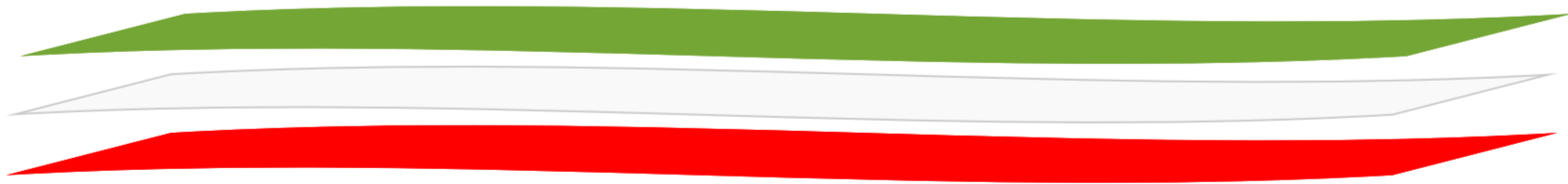


**FOR.TEC** SRL



MADE IN ITALY

WASTE INCINERATORS

CREMATORIES

INDUSTRIAL OVENS

[www.fortec-inceneritori.it](http://www.fortec-inceneritori.it)

-  **MEDICAL - INDUSTRIAL**
-  **ANIMALS - ORGANIC**
-  **CREMATORY / PET CREMATORY**
-  **INDUSTRIAL PROCESS**



*I nostri inceneritori di rifiuti mod. ROTOMAC sono forni di tipo discontinuo a camera di combustione rotante o oscillante idonei per l'incenerimento di animali interi, scarti di macellazione e rifiuti organici in genere. Gli inceneritori mod. ROTOMAC sono costruiti a norma del Regolamento [UE 1069/2009](#) e Regolamento [UE 142/11](#).*



*ROTOMAC incinerators are discontinuous ovens with a rotary or swinging combustion chamber. They are suitable for incineration of entire animals, slaughtering waste and organic remains in general. Every ROTOMAC oven has a vertical post-combustion chamber, fabricated to respect working parameters imposed by European Regulations (EC) No 1069/2009, (EU) No. 142/2011.*



*Nos incinérateurs de déchets modèle ROTOMAC sont des fours de type discontinu à la chambre de combustion rotatif ou oscillant approprié pour l'incinération des animaux entiers, des déchets d'abattoirs et des déchets organiques en général. Chaque four mod. ROTOMAC a une chambre de postcombustion verticale, structurée pour répondre aux paramètres du Reg. [UE 1069/2009](#) et Reg. [UE 142/11](#).*



*Unsere Abfallverbrennungsanlagen ROTOMAC Modell sind diskontinuierliche Öfen mit rotierenden oder oszillierenden Brenn-kammer und sind für die Verbrennung von ganzen Tieren, Schlachtabfälle und organische Abfälle geeignet. Unsere Öfen ROTOMAC Modell werden in Übereinstimmung mit der [EU-Verordnung 1069/2009](#) und der [EU-Verordnung 142/11](#) hergestellt.*



*Los Incineradores de residuos mod. ROTOMAC son hornos discontinuos con una cámara de combustión rotativa u oscilante, adecuados para la incineración de animales enteros, residuos de masacre y residuos orgánicos en general. Cada ROTOMAC tiene una cámara de post - combustión vertical, fabricada para respetar las normativas*



*As nossas incineradoras de resíduos mod. ROTOMAC são fornos de tipo descontínuo com uma câmara de combustão rotativa ou oscilante, apropriados para a cremação de animais inteiros, resíduos de matadouro e resíduos orgânicos em geral. Os nossos fornos mod. ROTOMAC são construídos em conformidade com o Regulamento [UE n.o 1069/2009](#) e o Regulamento [UE n.o 142/11](#).*



*ROTOMAC yakma fırınları dönen ya da sallanan yanma odası ile aralıklı fırınlara sahiptir. Bu yakma fırınları, tüm hayvanlar, kesik hayvan atıkları ve genel olarak endüstriyel atıkların yakılması için uygundur. Her ROTOMAC yakma fırını yanma odası gibi dikey bir ikincil hazneye sahiptir ve geçerli çalışma parametreleri ile çevre kirleyici*

Modello/ Model/ Modèle/ Modell/ Modelo/ Modelo/ Model	ROTOMAC	1.000	1.500	2.500	4.000	6.000
Volume camera di incenerimento/ Incineration chamber volume/ Volume de la chambre de combustion/ Verbrennungskammervolumen/ Volume de la camera di combustion/ Volume da câmara de combustão/ Yakma odası değeri	m <sup>3</sup>	0,90	1,70	2,70	3,70	6,20
Capacità massima di incenerimento/ Max burner capacity/ Maximum potentiel destructeur/ Maximale Kapazität der Verbrennungs/ Capacidad máxima de la hornilla/ Capacidade máxima do queimador/ Maximum yakma kapasitesi	Kg/h	100	160	260	350	500
Capacità di carico/ Loading capacity/ Capacité de charge/ Tragfähigkeit/ Capacidad de carga/ Capacidade de carga/ Yükleme kapasitesi	Kg/cycle	200+400	300+500	500+700	850+1.400	1.300+1.200

## WHY CHOOSE AN INCINERATOR MODEL ROTOMAC?



Rotomac Incinerators are entirely made in Italy with 100% Italian materials



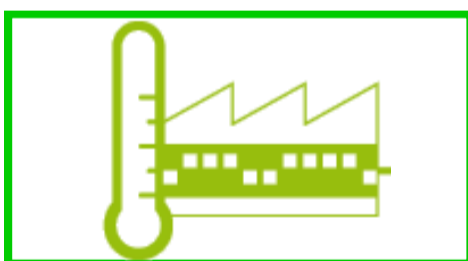
Customized designs in order to meet customer's requests



Waste volume reduced by 99%



Various types of fuels can be used: Diesel, Natural gas, LPG



Energy recovery options for hot water, hot air or steam production



Optional wet flue gas treatment system



Compliance with European emission standards, thanks to treatments of fumes in gas filter systems



Automatic loading systems and ash discharge systems can be added the installation



Fully automated operation managed by control panel so that to avoid any problem or damage