



MODELLO SIMATIC 2GF	500		1000		1500		2000		3000		4000	
	POTENZIALITA' CAPACITY	kW	349	698	1046	1395	2093	2790	349	698	1046	1395
PRODUZIONE VAPORE STEAM PRODUCTION	kg/h	500	1000	1500	2000	3000	4000	500	1000	1500	2000	3000
PRESSIONE DI BOLLO TUBERE PRESSURE	bar	11.76	11.76	11.76	11.76	11.76	11.76	11.76	11.76	11.76	11.76	11.76
RENDIMENTO EFFICIENCY	%	90	90	90	90	90	90	90	90	90	90	90
CONTENUTO TOT ACQUA WATER TOTAL CONTENT	lt	1235	1863	1863	2625	3625	5388	1235	1863	1863	2625	3625
SUPERFICIE DI SCAMBIO SURFACE EXCHANGE	m <sup>2</sup>	15.2	25	25	40	45	71	15.2	25	25	40	45
LUNGHEZZA L LENGTH	mm	2800	3500	3500	3700	4250	5400	2800	3500	3500	3700	4250
LARGHEZZA A WIDTH	mm	1600	1750	1750	1900	2020	2200	1600	1750	1750	1900	2020
ALTEZZA H HEIGHT	mm	2020	2200	2200	2400	2450	2630	2020	2200	2200	2400	2450
LUNGHEZZA BRUCIATORE BURNER LENGTH B	mm	COME INDICATO SUL MANUALE DEL BRUCIATORE INSTALLATO REFER TO THE INSTALLED BURNER'S MANUAL										
DIAMETRO CAMINO Ø STACK DIAMETER	mm	250	350	350	300x600	300x600	350x600	250	350	350	300x600	350x600
PRESA VAPORE STEAM INTAKE CONNECTION	DN	40	65	65	80	80	100	40	65	65	80	100
PESO WEIGHT	kg	2250	3320	3320	4300	5160	7770	2250	3320	3320	4300	5160

MODELLO CON DUE GIRI DI FUMO  
MODEL WITH TWO FLUE GAS PASS

2										
1										
0										
REV.	DESCRIZIONE/DESCRIPTION	DATA DATE	DISIGN. DRAFT	CONTR. CHECK.	APPROV. APPROV.					
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<b>TECNOSTER s.r.l.</b>		FILE N°		COMMESSA JOB						
Via RUXEMBURG, 8		/		/						
20264 GORGONZOLA										
MILANO-ITALY										
TITLE			SCALE / SCALE			FOGLIO / SHEET				
FIRE TUBE STEAM GENERATOR						DI 1 / OF 1				
G.V. A TUBI DA FUMO			DIS. Ng / DWG Ng			SIMATIC 2GF				
SIMATIC 2GF						SIMATIC 2GF				