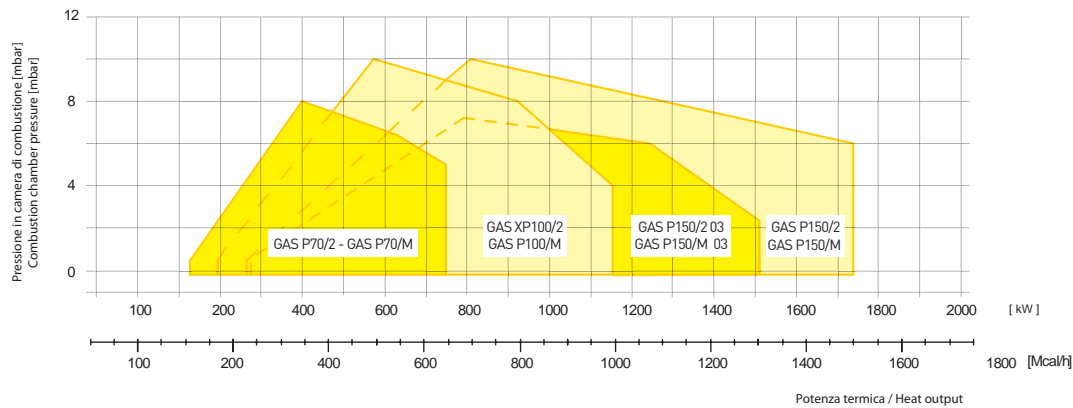
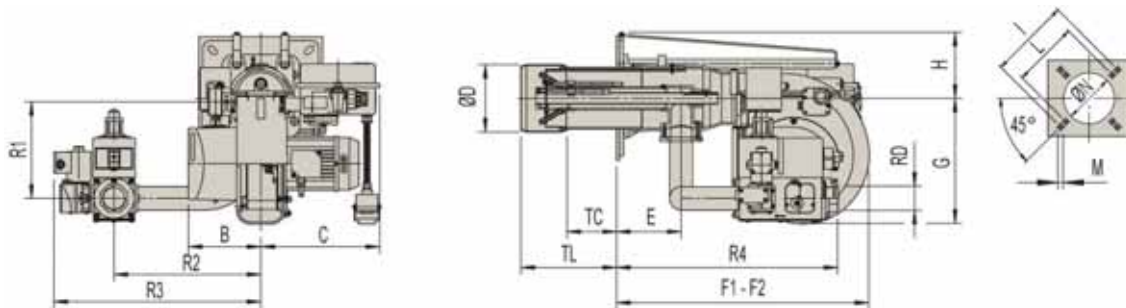




BISTADIO 2 STAGES	PROGRESSIVI & MODULANTI PROGRESSIVE & MODULATING	kcal/h		kW		3F
		min	max	min	max	
GAS P 70/2	GAS P 70/M	350.000	650.000	406	754	
GAS P 100/2	GAS P 100/M	500.000	1.000.000	580	1160	
GAS P 150/2	GAS P 150/M	700.000	1.500.000	814	1744	

CAMPO DI LAVORO / DIMENSIONI (mm) - FIRING RATES / OVERALL DIMENSIONS (mm)



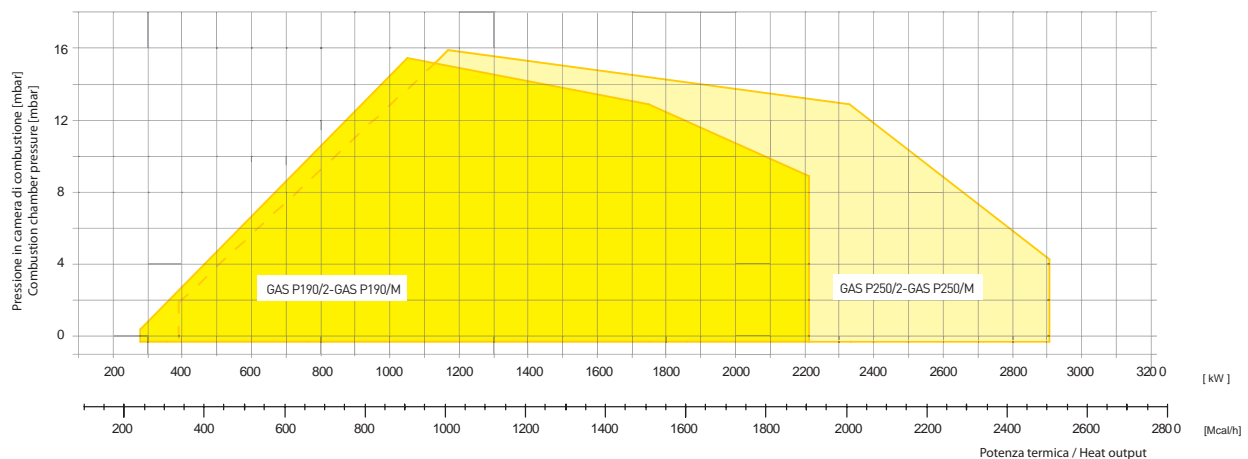
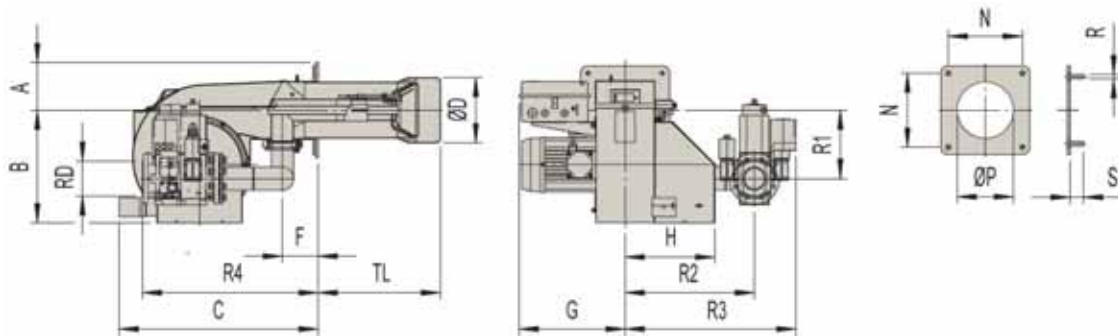
MODELLO MODEL	B	C	ØD	E	F1	F2	G	H	I	L	M	ØN	TC	TL	R1	R2	R3	R4	RD
GAS P 70/2 CE - D1" 1/2 - FS50	188	308	175	168	660	1100	327	171	368	340	12	185	250	385	260	380	532	576	1" 1/2
GAS P 70/2 CE - D2" - FS50	188	308	175	168	660	1100	327	171	368	340	12	185	250	385	260	380	536	576	2"
GAS P 100/2 CE - D1" 1/2 - FS50	238	373	185	184	660	1160	438	173	368	340	12	195	250	385	260	380	532	591	1" 1/2
GAS P 100/2 CE - D2" - FS50	238	373	185	184	660	1160	438	173	368	340	12	195	250	385	260	380	536	591	2"
GAS P 100/2 CE - DN65 - FS65	238	373	185	184	660	1160	438	173	368	340	12	195	250	385	260	380	540	630	DN65
GAS P 150/2 CE - D2" - FS50	238	376	210	193	800	1380	438	213	368	340	14	220	280	400	284	380	552	600	2"
GAS P 150/2 CE - DN65 - FS65	238	376	210	193	800	1380	438	213	368	340	14	220	280	400	228	340	495	585	DN65
GAS P 150/2 CE - DN80-FS80	238	376	210	193	800	1380	438	213	368	340	14	220	280	400	228	420	590	605	DN80
GAS P 70/M CE - D1" 1/2 - FS50	331	362	175	168	660	1100	327	171	368	340	12	185	250	385	260	415	553	538	1" 1/2
GAS P 70/M CE - D2" - FS50	331	362	175	168	660	1100	327	171	368	340	12	185	250	385	260	415	553	538	2"
GAS P 100/M CE - D1" 1/2 - FS50	376	373	185	184	660	1160	438	173	368	340	12	195	250	385	260	460	600	554	1" 1/2
GAS P 100/M CE - D2" - FS50	376	373	185	184	660	1160	438	173	368	340	12	195	250	385	260	460	600	554	2"
GAS P 100/M CE - DN65 - FS65	376	373	185	184	660	1160	438	173	368	340	12	195	250	385	260	500	592	580	DN65
GAS P 150/M CE - D2" - FS50	376	376	210	193	800	1380	438	213	368	340	14	220	280	400	228	510	673	552	2"
GAS P 150/M CE - DN65 - FS65	376	376	210	193	800	1380	438	213	368	340	14	220	280	400	228	510	665	590	DN65
GAS P 150/M CE - DN80-FS80	376	376	210	193	800	1380	438	213	368	340	14	220	280	400	228	550	720	630	DN80



BISTADIO 2 STAGES	PROGRESSIVI & MODULANTI PROGRESSIVE & MODULATING	kcal/h		kW		3F
		min	max	min	max	
GAS P 190/2	GAS P 190/M **	900.000	1.900.000	1044	2209	
GAS P 250/2	GAS P 250/M **	1.000.000	2.500.000	1160	2900	

** Fornibili anche in versioni speciali con INVERTER e CAMME ELETTRONICA
** Available also special versions with INVERTER and ELECTRONIC BURNER CONTROL

CAMPO DI LAVORO / DIMENSIONI (mm) - FIRING RATES / OVERALL DIMENSIONS (mm)



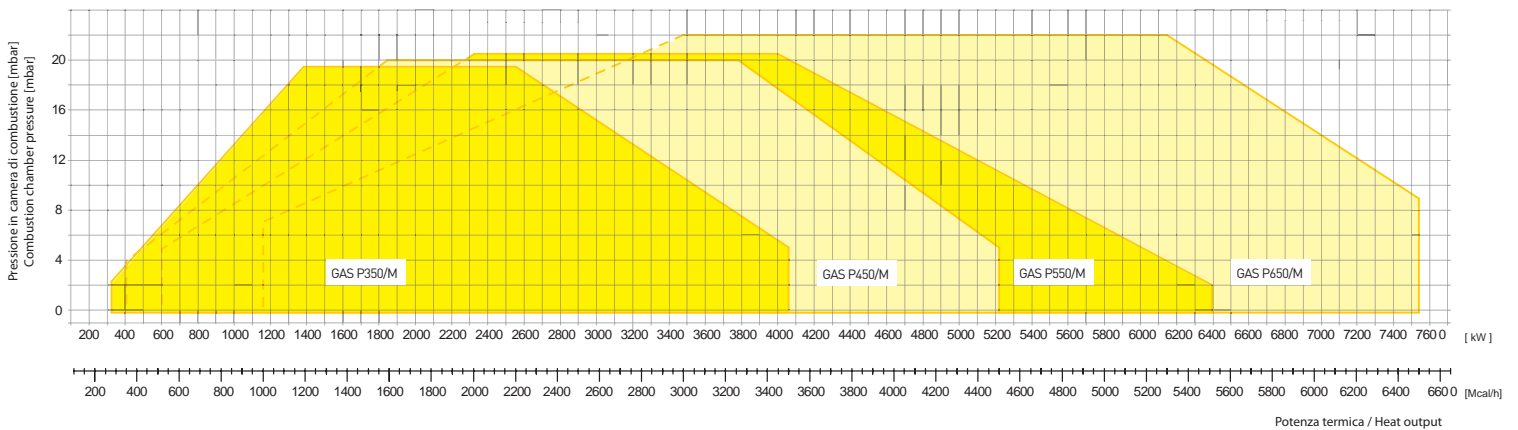
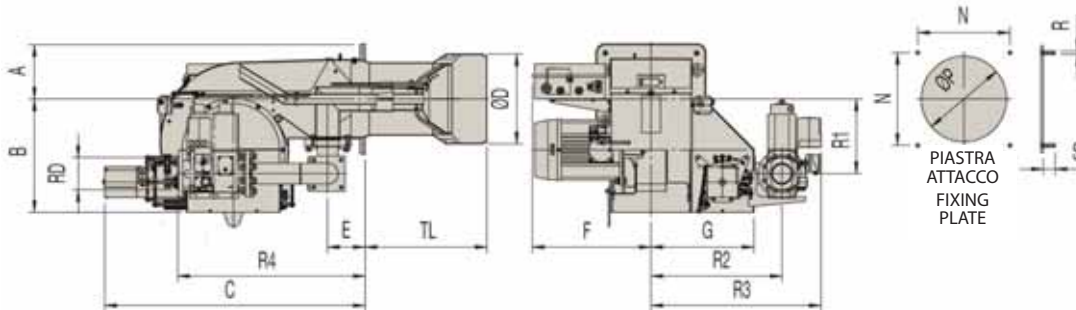
MODELLO MODEL	A	B	C	ØD	F	G	H	N	ØP	R	S	TL	R1	R2	R3	R4	RD
GAS P 190/2 CE - D2" - FS50	180	453	806	265	145	430	363	300	280	M14	50	495	275	570	734	656	2"
GAS P 190/2 CE - DN65 - FS65	180	453	806	265	145	430	363	300	280	M14	50	495	275	570	724	688	DN65
GAS P 190/2 CE - DN80 - FS80	180	453	806	265	145	430	363	300	280	M14	50	495	275	570	736	708	DN 80
GAS P 190/2 CE - DN100 - FS100	180	453	806	265	145	430	363	300	280	M14	50	495	275	570	745	748	DN100
GAS P 250/2 CE - D2" - FS50	180	453	806	270	145	430	363	300	280	M14	50	495	275	570	734	656	2"
GAS P 250/2 CE - DN65 - FS65	180	453	806	270	145	430	363	300	280	M14	50	495	275	570	724	688	DN65
GAS P 250/2 CE - DN80 - FS80	180	453	806	270	145	430	363	300	280	M14	50	495	275	570	736	708	DN80
GAS P 250/2 CE - DN100 - FS100	180	453	806	270	145	430	363	300	280	M14	50	495	275	570	745	748	DN100
GAS P 190/M CE - D2" - FS50	180	453	1010	265	145	430	363	300	280	M14	50	495	254	509	672	504	2"
GAS P 190/M CE - DN65 - FS65	180	453	1010	265	145	430	363	300	280	M14	50	495	254	480	634	688	DN65
GAS P 190/M CE - DN80 - FS80	180	453	1010	265	145	430	363	300	280	M14	50	495	254	480	647	708	DN80
GAS P 190/M CE - DN100 - FS100	180	453	1010	265	145	430	363	300	280	M14	50	495	254	480	654	748	DN100
GAS P 250/M CE - D2" - FS50	180	453	1010	270	145	430	363	300	280	M14	50	495	254	509	672	504	2"
GAS P 250/M CE - DN65 - FS65	180	453	1010	270	145	430	363	300	280	M14	50	495	254	480	634	688	DN65
GAS P 250/M CE - DN80 - FS80	180	453	1010	270	145	430	363	300	280	M14	50	495	254	480	647	708	DN80
GAS P 250/M CE - DN100 - FS100	180	453	1010	270	145	430	363	300	280	M14	50	495	254	480	654	748	DN100



PROGRESSIVI & MODULANTI PROGRESSIVE & MODULATING	kcal/h		kW		3F
	min	max	min	max	
GAS P 350/M **	1.200.000	3.500.000	1392	4060	3F
GAS P 450/M **	1.600.000	4.500.000	1856	5220	
GAS P 550/M **	2.000.000	5.500.000	2320	6380	
GAS P 650/M **	3.000.000	6.500.000	3488	7558	

** Fornibili anche in versioni speciali con INVERTER e CAMME ELETTRONICA
 ** Available also special versions with INVERTER and ELECTRONIC BURNER CONTROL

CAMPO DI LAVORO / DIMENSIONI (mm) - FIRING RATES / OVERALL DIMENSIONS (mm)



MODELLO MODEL	A	B	C	ØD	E	F	G	TL	N	ØP	R	S	R1	R2	R3	R4	RD
GAS P 350/M CE - DN65 - FS65	231	481	1118	342	160	507	440	515	390	360	M14	50	317	560	714	780	DN65
GAS P 350/M CE - DN80 - FS80	231	481	1118	342	160	507	440	515	390	360	M14	50	317	560	727	800	DN80
GAS P 350/M CE - DN100 - FS100	231	481	1118	342	160	507	440	515	390	360	M14	50	317	590	765	840	DN100
GAS P 450/M CE - DN65 - FS65	231	481	1118	382	160	507	440	520	390	400	M14	50	317	560	714	780	DN65
GAS P 450/M CE - DN80 - FS80	231	481	1118	382	160	507	440	520	390	400	M14	50	317	560	727	800	DN80
GAS P 450/M CE - DN100 - FS100	231	481	1118	382	160	507	440	520	390	400	M14	50	317	590	765	840	DN100
GAS P 550/M CE - DN65 - FS65	231	481	1118	402	160	616	440	520	390	420	M14	50	317	560	714	780	DN65
GAS P 550/M CE - DN80 - FS80	231	481	1118	402	160	616	440	520	390	420	M14	50	317	560	727	800	DN80
GAS P 550/M CE - DN100 - FS100	231	481	1118	402	160	616	440	520	390	420	M14	50	317	590	765	840	DN100
GAS P 650/M CE - DN65 - FS65	231	481	1118	420	160	641	440	490	390	440	M14	50	317	560	714	780	DN65
GAS P 650/M CE - DN80 - FS80	231	481	1118	420	160	641	440	490	390	440	M14	50	317	560	727	800	DN80
GAS P 650/M CE - DN100 - FS100	231	481	1118	420	160	641	440	490	390	440	M14	50	317	590	765	840	DN100