

Industrial burners are designed for residential plants and industrial processes that need high heating powers. The actual range is characterized by duo block burners with separated ventilator to be installed based on specific and real technical needs (ventilator not included).

When a significant amount of heating is needed, a single ventilator is able to work for more industrial burners, simplifying the entire heating plant. It's possible to use pre-heated combustion air, taking advantage of heat recovery from flue gases.

Available for the use of different types of fuel (light oil, heavy oil, natural gas, LPG), the industrial burners can be customized based on final plant characteristics and Your real needs.

Thanks to last technical innovations, the industrial burners are easy to be installed.

Available both mechanical and electronic version.

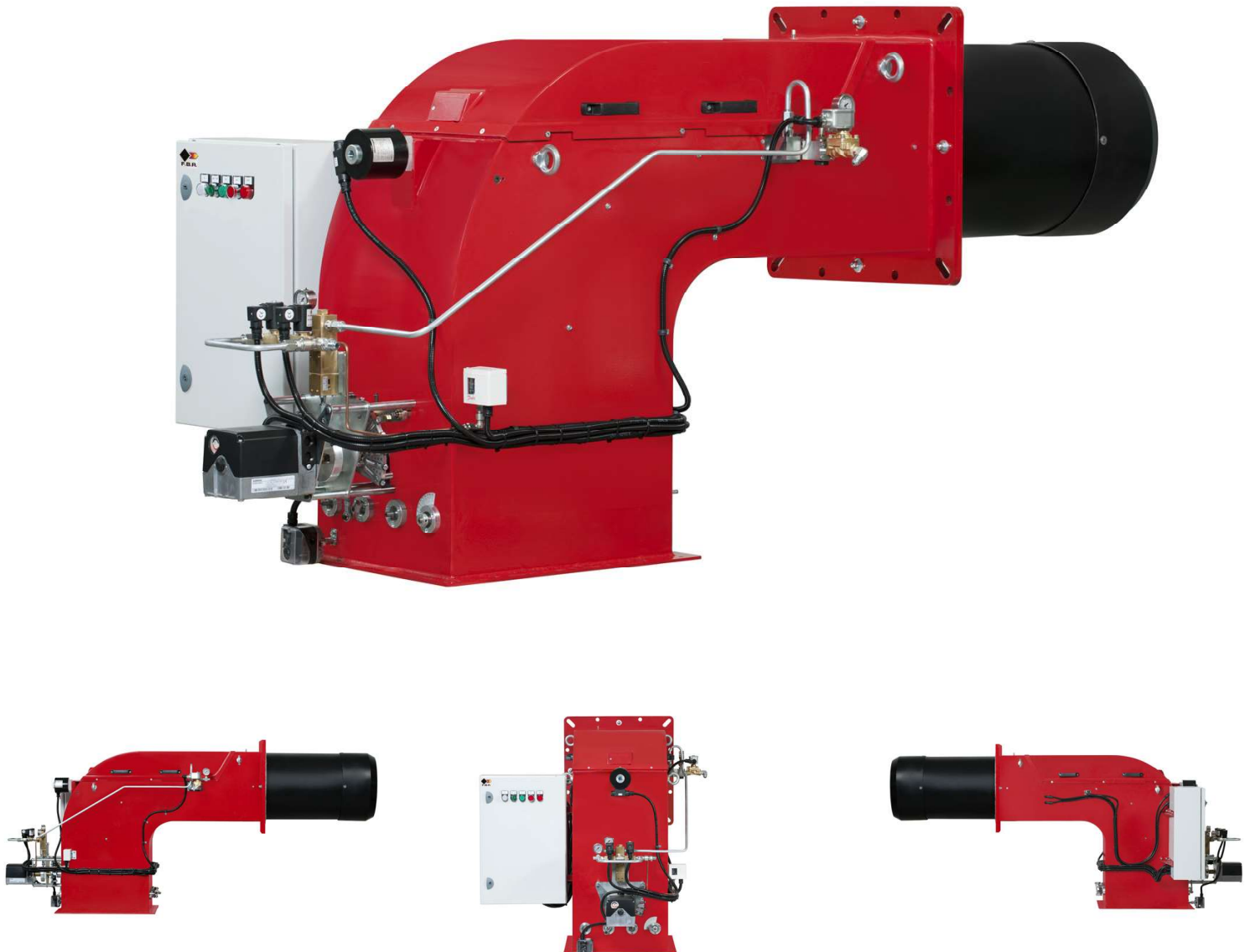


Fig. 1 HI-FGP 650/M

MODEL	POWER kg/h min	POWER kg/h max	POWER kW min	POWER kW max	ELECTRICAL SUPPLY
HI-FNDP 190/M TL	80	206	911	2347	3F
HI-FNDP 250/M TL	100	250	1139	2849	3F
HI-FNDP 350/M TL	120	350	1367	3988	3F
HI-FNDP 450/M TL	160	450	1823	5128	3F
HI-FNDP 550/M TL	200	550	2279	6267	3F
HI-FNDP 650/M TL	306	663	3488	7558	3F
HI-FNDP 750/M TL	347	765	3953	8721	3F
HI-FNDP 1000/M TL	347	1020	3953	11628	3F
HI-FNDP 1300/M TL	367	1173	4186	13372	3F
HI-FNDP 1500/M TL	367	1326	4186	15116	3F
HI-FNDP 1800/M TL	510	1531	5814	17442	3F

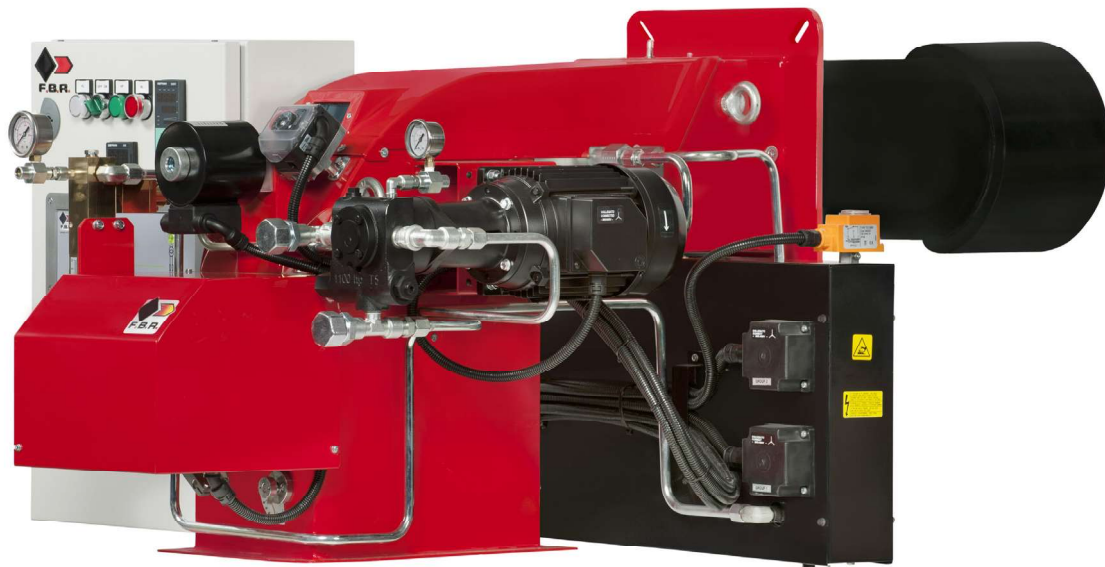


Fig. 3 HI-FNDP 250/M