

BURNERS



ALL THERM

OIL, GAS AND DUAL: UP TO 5M KCAL/H
THIRD WORLDWIDE INDUSTRIAL GROUP
TUV INTERNATIONAL CERTIFICATION

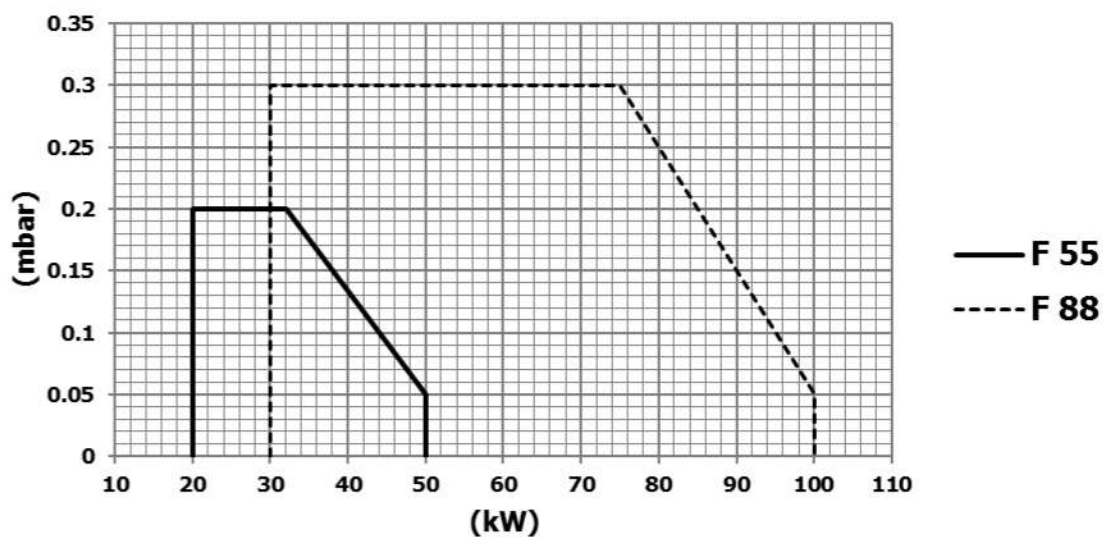
2 YEAR GUARANTY



F 55
F 88



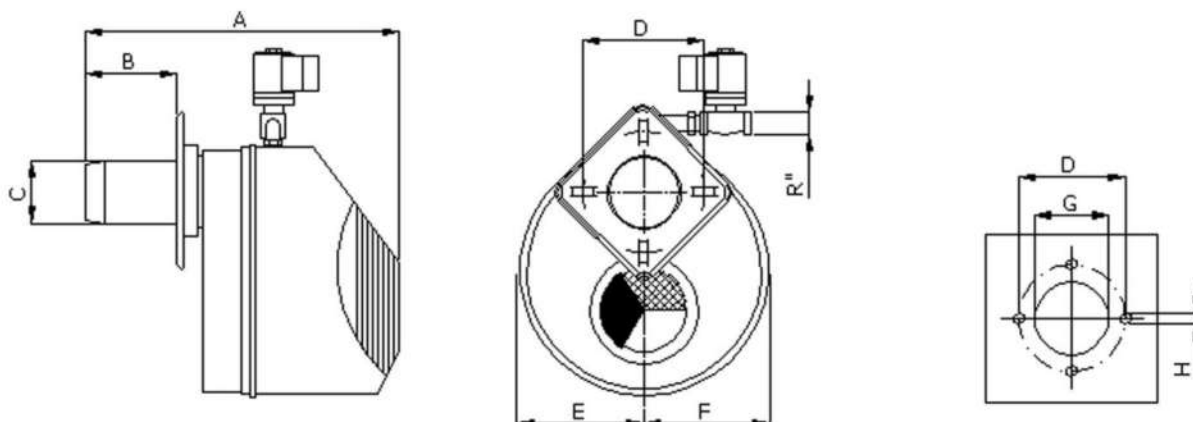
Burner Performance Chart



	Function	Fuel	Gas Pressure mbar	Gas Consumption m³n/h	Heating Capacity kW
F 55	Single Stage	Natural Gas	15-40	2-5.2	20-50
F 88	Single Stage	Natural Gas	15-40	3-10.5	30-100



Burner Dimensions



	A	B	C	D	E	F	G	H	R''
F 55	350	95	80	122-146	132	132	85	M8	1/2
F 88	360	95	88	120-165	132	132	95	M8	1/2

Burner Equipment	F 55	F 88
Fan Motor	1 ~ 50 W	1 ~ 90 W
Control Unit	G 790	G 790
Ignition Transformer	Electronic / 1×10 kV / 35 mA	Electronic / 1×10 kV / 35 mA
Gas Solenoid Valve	Brahma E6G*SR10*1/2"*GMO	Brahma EG12*L*1/2"*GMO
Gas Pressure Control	Gas pressure switch Dungs or Krom Schroder	Gas pressure switch Dungs or Krom Schroder
Air Pressure Control	Air flow switch	Air flow switch
Flame Detector	Ionizing electrode	Ionizing electrode



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