

# NG180

## Gas Burner

### 1500kW - 4713kW



#### NG180 Gas Burner features:

- Energy saving and compatible with environmental requirements
- Quiet in operation
- Reliable and trouble-free
- Designed and approved in accordance with the European Standard EN 676
- Industry standard components easily available
- 2-stage or fully modulating operation (modulation optional extra)
- Prewired control panel and simple plug-in gas train facilitates the installation
- Fully closing air damper
- Fuel: Natural Gas or LPG (Towns Gas or Biogas on request)
- Optional extras:
  - Air inlet silencer
  - Separate water level control (AOTC) panel
- All kW ratings are nett CV

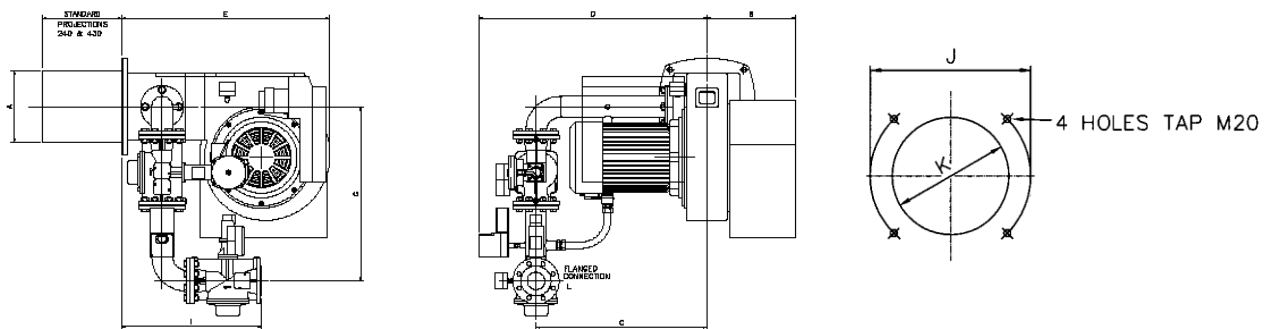
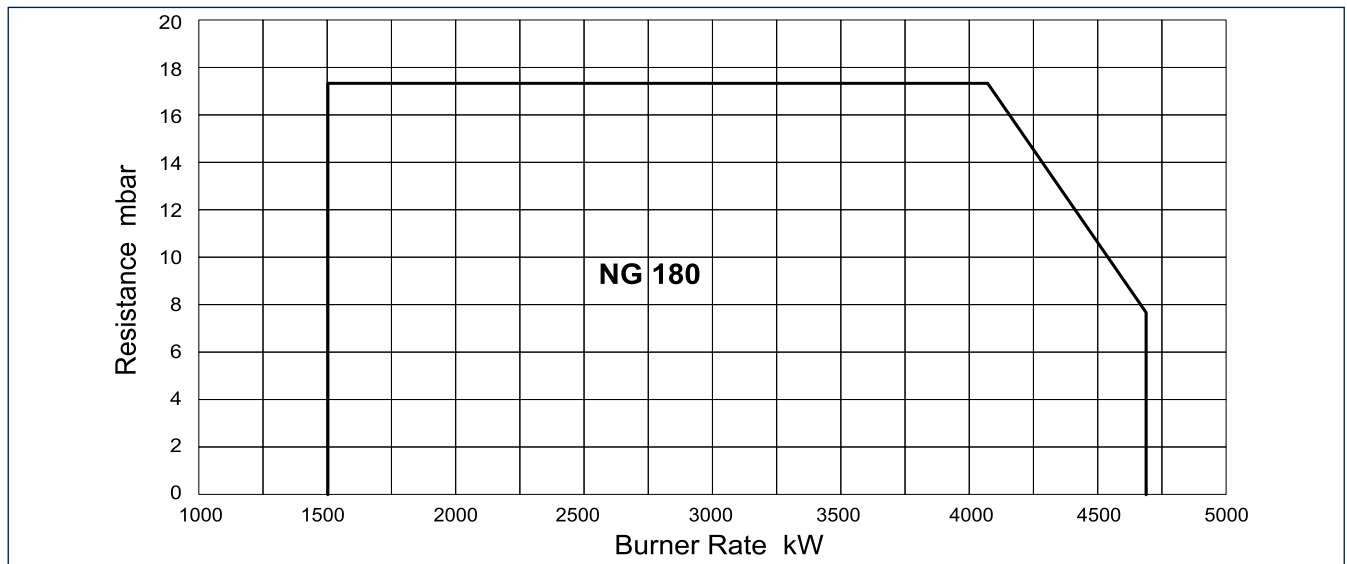


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Burner Type	NG180	
Capacity	kW	1500-4713
Motor	V/ph/Hz	380-420/3/50
	kW	15
Start Current	A/each phase	92
Run Current	A/each phase	29.7
Cable size	mm <sup>2</sup>	10
Fuse	HRC (A)	40
Control unit	Siemens / Autoflame	
Operation Options	2 Stage / Mod	
Flame monitoring	UV Cell	
Air damper	Servo Motor FCAD	
Max inlet gas pressure	mbar	300
Noise @ 1m	dBA	96
Gross weight	kg	330 approx
Volume	m <sup>3</sup>	2.344 approx

Other electrical supply options available on request.



Burner	A	B	C	D	E	G	I	J	K	L
NG180	310	385	710	960	905	763	570	454	330	DN80 PN16

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