



BPM 300

Code: 18001300

Series: BPM

Plus

- Flexible and adaptable to any type of application in various industrial sectors: heat generators, steam generators, ovens for food applications, spray booths, heat exchangers, special customised applications.
- Ideal for OEM applications: burners are designed in partnership with the customer in various forms and dimensions according to the exchanger and application.
- Compact flame with radial development and incandescence burner: reduction of contact between the flame and furnace walls.
- Low nitric oxide (Nox) and CO polluting emissions.
- Single-stage, two-stage or modulating operation (vers. std).
- Extremely silent operation.
- Compact design.
- Natural gas and LPG operation (depending on the model).
- High modulation ratios (up to 1/6).
- Electric consumptions reduced by up to 40%.
- Easy adjustment and maintenance.

Technical Data - BPM 300 EVO :

Minimum Rated output	60	kW
Maximum Rated output	300	kW
Minimum gas flow rate	6	m3/h
Maximum gas flow rate	30	m3/h
Electric Power Supply Phase	1	N
Electric Power Supply Frequency 1	50	Hz
Electric Power Supply Current	AC	
Electric Power Supply Voltage	230	V