

**CONFORT RANGE:
FIXED INSTALLATION
INDUSTRIAL SPACE HEATERS
PLUG AND PLAY**

**ECONOMICAL HEAT
CLEAN AND READY TO USE**



CONFORT

www.biemmedue.com



PROFESSIONAL QUALITY FOR ALL APPLICATIONS

COMPANY
WITH QUALITY SYSTEM
CERTIFIED BY DNV
= ISO 9001/2000 =



CONFORT RANGE: FLEXIBILITY AND SAVINGS FOR INDUSTRIAL AND CIVIL HEATING.

Scrupulously controlled for Performance and safety, both in the design and construction stages, CONFORT range space heaters solve brilliantly and economically heating problems for workshops, automobile bodyshops, laboratories, warehouses, showrooms, common space, etc.

IMMEDIATE USE

Constructed for immediate use as they are complete with burner, tank and thermostat, CONFORT space heaters do not require fixed systems, thus reducing notably installation times and costs.

CLEAN HEAT

Hot air from the space heater is absolutely clean in that the exhaust gases are conveyed outside the heated premises with an exhaust pipe.

HIGH THERMAL PERFORMANCE

The combustion chamber and heat exchanger are engineered and built to guarantee a high thermal performance, thus ensuring considerable savings on running costs.

SAFETY

Any anomaly detected by the control device shuts off the space heater immediately. Manual reset is required.

SIMPLE MAINTENANCE

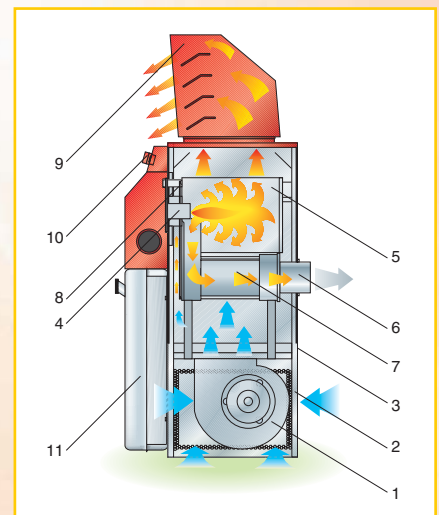
The cleaning operations are few and simple and must be carried out at the beginning or end of the season.

RELIABILITY AND LONG LIFE

Guaranteed by the advanced construction technology, the quality of materials and rigorous controls.

- Automatic oil burner
- Electronic flame control
- Built-in room thermostat (+5°/+30° C)
- Centrifugal fan
- FAN-LIMIT bi-thermostat with manual reset
- Air outlet head with adjustable louvres, revolving at 360°
- Power cord with plug
- Fuel filter
- 65 litre fuel tank
- Double skinned body for thermo-acoustic insulation and safe low surface temperature
- Stainless steel combustion chamber with aerodynamic shape
- High efficiency heat exchanger

- Pre-heating of the combustion chamber
- Automatic post ventilation of unit
- Summer-winter switch for use as a fan



- 1 CENTRIFUGAL FAN
- 2 ISOLATION PANEL - ZINC COATED STEEL
- 3 BODY - ZINC COATED STEEL
- 4 BURNER
- 5 COMBUSTION CHAMBER
- 6 HEAT EXCHANGER
- 7 CHIMNEY CONNECTION
- 8 FAN-LIMIT THERMOSTAT
- 9 AIR DIFFUSER
- 10 CONTROL PANEL
- 11 FUEL TANK



MODEL	MAX HEATING POWER		AIR OUTPUT	AVAIL. STA-TIC PRESS.	TEMPERA-TURE RISE	OIL CON-SUMPTION	POWER SUPPLY	ELECTRICAL POWER	TANK CAPACITY	FLUE Ø	DIMENSION (LxWxH)	WEIGHT
	kW	kcal/h	m³/h	mm H ₂ O	°C	kg/h	V, ~, Hz	W	l	mm	mm	kg
CONFORT 1G	34,8	29.900	2.400	10	39	2,93	230, 1, 50	677	65	150	915x510x1.965	151
CONFORT 2G	69,8	60.000	4.000	10	47	5,88	230, 1, 50	1.550	65	150	1.015x600x1.985	189

The technical specifications are not binding and we reserve the right to change them without notice



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