



Heaters

CACG0304002 (GA / N 100 C)

CACG0304001 (GA / N 80 C)

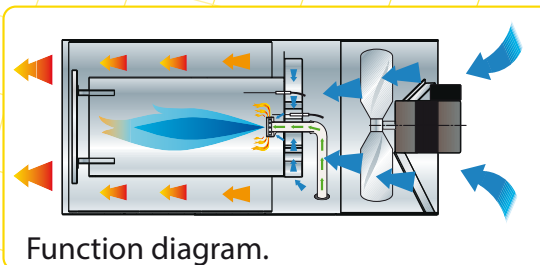
Characteristics

- ◆ LP or natural gas burner with low emission of CO₂, NO_x and Ethylene.
- ◆ IP65 electrical panel.
- ◆ Ready to enter a thermostat, timer or PLC.
- ◆ Flame monitored by an ionized electrode.
- ◆ Overheat thermostat.
- ◆ It can be connected to a climate computer.
- ◆ Monitoring of fan air pressure by a SWITC Weathercock IP65.
- ◆ Summer / Winter switch to be used as fan.
- ◆ UNI EN 12669: 2003 standards.
- ◆ Suspension supports.
- ◆ Connection of pressurized gas.



Material

- ◆ Stainless Steel.



	Units	GA / N 80 C	GA / N 100 C
		CACG0304001	CACG0304002
Nominal Thermal Power			
Methane - Natural Gas	kW - kcal / h - Hs kW - BTU / h	80,58 - 69.295 - 89, 61 - 308.270	100, 69 - 86.594 - 111, 98 - 385.227
Pressure Methane - Natural Gas	mbar	20,00	20,00
Methane Consumption - Natural Gas	m ³ / h	7,841	9,943
Thermal Power LP Gas	kW - kcal / h - Hs kW-BTU / h	78, 43 - 67.450 - 85, 34 - 293.581	100, 28 - 86.242 - 109, 12 - 375.373
LP Gas Pressure	mbar	37,00	37,00
LP Gas Consumption	m ³ / h - kg / h	3, 0 - 6, 63	3, 838 - 8, 47
Air flow	m ³ / h	4. 700	6. 650
Scope temperature	a 20° C	48	50
Electrical power supply	V, ~, Hz	230, 50	230, 50
Electric power	Watts	600	980
Thermal efficiency	%	100	100