



CGB-2-38/55 ComfortLine gas condensing boiler



RG | H10

TYPE	CGB-2	38	55
Energy efficiency class			
Space heating	A+++ D	A	A
Space heating energy efficiency η_s	%		94
Heating performance range at 80/60°C	kW	5,3 - 34,9	7,8 - 51,1
Heating performance range at 50/30°C	kW	6,3 - 38	9,2 - 55
Liquefied gas			
Heating performance range at 80/60°C	kW	6,7 - 34,9	9,8 - 51,1
Heating performance range at 50/30°C	kW	7,6 - 38	11 - 55
Dimensions			
height	mm		790
width	mm		440
Depth	mm		412
Weight	kg		47
CE ID number			CE-0085CU0300
CGB-2	Art.-Nr.	8615709	8615710
	€	6.080,00	7.465,00

Note: CGB-2 for natural gas E. Conversion kits for natural gas LL and LPG P in the Service chapter.

- Gas condensing boilers, combustion chamber closed, for room air-dependent and room air-independent operation
- Highly efficient robot-welded V4A finned tube heat exchanger with 7 times the surface area of smooth tube heat exchangers
- Modulation range from 17 - 100 %
- Extremely robust and durable construction
- Includes modulating high-efficiency pump, flow sensor, flue gas backflow flap and safety valve connection as standard (safety valve as accessory)
- Intelligent pump spread control for optimum condensing value utilization
- Swirled inflow for particularly clean and stable combustion
- No overflow valve, no return temperature increase - for maximum condensing value utilization
- Simple replacement of existing appliances: Sophisticated accessory concept and hydraulic connections compatible with previous models
- Maintenance possible without draining heating water
- Space-saving design: fully accessible from the front thanks to removable housing cover
- 5-fold cascadable and fully hybrid-capable with WOLF heat pumps
- Cross-product WOLF control system WRS-2: BM-2 with commissioning assistant
- Smart home compatible thanks to integrable WOLF Link home