



## CGW-2 ComfortLine gas condensing boiler with wall-hung hot water stratified cylinder



RG | H10

TYPE	CGW-2	14/100L	20/120L	24/140L
<b>Energy efficiency class</b>				
Space heating	A+++ D			
Hot water preparation	A+ F			
Space heating energy efficiency class	%		93	
Heating performance range at 80/60°C	kW	1,8-13,5	3,8-18,9	4,8-23,8
Heating performance range at 50/30°C	kW	2,1-15,2	4,4-20,4	5,6-25,8
Hot water production performance area	kW	1,8-13,5	3,8-22,2	4,8-27,1
Tap profile	-	L		XL
<b>Dimensions</b>				
height	mm		790	
width	mm		800	
Depth	mm		378	
Weight	kg		54	
CE ID number			CE-0085C00098	
<b>CGW-2</b>	Art.-Nr.	8615019	8615020	8615021
	€	<b>6.925,00</b>	<b>7.095,00</b>	<b>7.230,00</b>

- Wall-mounted gas condensing boiler, consisting of a gas condensing boiler with stainless steel hot water heat exchanger and stainless steel hot water stratified cylinder in modular design
- Convenient integrated hot water preparation, which exceeds a 100, 120 or 140 l hot water coil cylinder
- hot water turbo with stainless steel control and distribution system for hot and cold water for smooth, radial water distribution and excellent hot water performance (European patent application)
- CGW-2-14/100L can fill a bathtub with approx. 140 liters / 40°C in 10 minutes
- High operating cost savings thanks to efficient hot water preparation and innovative insulation technology with integrated annular gap system (utility model protection)
- Controlled cylinder charging for maximum energy efficiency through effective use of condensing technology (European patent granted)
- Gas condensing boiler center electrically and hydraulically ready for connection