

FEATURES AND AVAILABLE MODELS		CALIDUS 12	CALIDUS 14
Gas	MET	MET	MET
ENERGY LABEL SPECIFICATIONS ACCORDING TO THE EUROPEAN ErP DIRECTIVE			
Sanitary energy efficiency class	-	TO	A+
Health load profile	-	M	THE
Health energy efficiency (η_{wh})	%	85	90
Daily gas consumption (Q_{fuel})	kW/h	12.5	14.0
Annual gas consumption (AFC)	kW/h	4500	5000
Internal sound power level LWA	dB	45	42
Nitrogen oxide (NOx) emissions	mg/kWh	30	25
CHARACTERISTICS			
Typology	-	Wall	Wall
Draft	-	Natural	Natural
Ignition	-	Electronics	Electronics
Flame control	-	Yes	Yes
Flame modulation	liters/min	12	14
Hot water flow rate $\Delta t=30^{\circ}\text{C}$	kW	24	28
Nominal thermal power (G20)	kW	24	28
WATERFALL			
Sample field - Selector at minimum	liters/min	2.5	3.0
Pickup Field - Selector at maximum	liters/min	12	14
Water temperature rise - Selector at minimum	$^{\circ}\text{C}$	25	25
Water temperature rise - Selector at maximum	$^{\circ}\text{C}$	50	50
Minimum/normal/maximum pressure	bar	0.5/2/8	0.5/2/8
Water connections	OR	1/2"	1/2"
GAS			
Nominal methane supply pressure (G20)	mbar	20	20
Gas connection	OR	1/2"	1/2"
Smoke temperature (max-min) G20	$^{\circ}\text{C}$	55	55
SMOKE EXHAUST PIPE			
Diameter	mm		
DIMENSIONS AND WEIGHT			
Dimensions (H×W×D)	mm	705*385*195	705*385*195
Net weight	kg	9.3	9.3