



designed to be different

**Product specification NL 31-01 en Style 31-01 \*)**

Model name	NL 31-01 / Style 31-01
Description	NL 31-01: Very low wall heater with enamelled sheet metal heat exchanger. Style 31-01: same, but with modern looks
Purpose	Local heating
Type of appliance	Wall mounted heater, wall hanging or floor standing
Type of combustion	Closed combustion (C <sub>11</sub> )
Gas	Natural gas. Propane with conversion kit.
Flame picture	No visible flame
Sizes	Casing NL 31-01 WxHxD = 757x339x232mm excl. flue spigot Casing Style 31-01 WxHxD = 805x390x230mm
Flue spigot	Ø210/110mm, back side. Height heart flue spigot: min. 197mm
Removal of combustion products	Natural draught
Control	Thermostatic modulating from setting 1 to 6, based on capillary tube.
Operation	Manually operated
Ignition	Piezo igniter
Gas connection	3/8" female
Safety	Closed combustion
Accessories and options	Eco control pack; for room temperature control through capillary tube by remote control (radio frequency), setting 1 to 6 possible. Including 24 hour program and week program. If there is no motor movement in three consecutive days, flue fire will automatically be turned down to lowest setting. After in total 5 days flue fire will shut off. Possibility to connect a window switch and / or presence sensing device.
Weight	NL 31-01: 22kg Style 31-01: 25kg
Special features	Legs at the bottom Can be used for G25.3 (NL), G25 (25mbar) and G20 (20mbar) without conversion.
CE-ID (PIN)	0063AQ1490

**\*) Consult installation manual for the details.**

<b>Gas type:</b>	<b>G25</b>	<b>G25.3</b>	<b>G20</b>	<b>G31</b>	<b>Unit</b>
Maximum output	2,8	2,8	2,9	2,9	kW
Minimum output	0,8	0,8	0,8	1,0	kW
Input rating (Hs)	3,5	3,5	3,6	3,5	kW
Gas usage high	372	372	339	130	l/h
Gas usage low	103	103	94	43	l/h
Efficiency class	1	1	1	1	
NOx class	5	5	4	5	
Efficiency (system efficiency)	88,8	88,8	89,2	89,6	%
Energy Efficiency Index	89	89	89	90	
Energy Efficiency Class	<b>A</b>	<b>A</b>	<b>A</b>	<b>A</b>	

**Modifications review**

Date	Nature of modification
01-10-2017	New specification