REZNOR®

Trusted Heating Solutions

RHC+ Gas Fired Heat Modules



High Efficiency Ultra Low NOX Heat Modules (High Temperature and Oil Fired Options Available)

RHC+

Gas Fired Heat Modules

RHC+ is the latest generation fully packaged heating module designed for inclusion in air handling units to provide a condensing high efficiency ultra low NOx gas fired heating section.

Ideally suitable for replacing steam and hot water coils in existing units, enabling the changeover from central boiler plant to be decentralised gas fired systems.

The units also provide an ideal heating module for installation in ductwork systems and a variety of industrial applications including drying and curing.

Model Range

RHC+ SL WMV (Page 4) Vertical mounted single module 7 models 30 to 200 kW

RHC+ SL WMH (Page 6)
Horizontal mounted single module 7 models 30 to 200kW

RHC+ WMI (Page 8) Horizontal modules 16 models 30 to 1000 kW

RHC+ Stacked Vertical or horizontal.

Where higher heat outputs are required, modules can be stacked, mounted in series or even side by side if sufficient space for access is available.

Burner and Heat Exchanger

The burner is of the fully pre-mixed blown gas modulating type. The heat exchanger used is a 4 pass type allowing for a narrower footprint. high efficiency fully condensing with an integral condensate drain eliminates the risk of condensate build-up.

A microprocessor controller provides full operational and safety control of the burner. The gas burner is an ultra-low NOx gas burner with capability of 6:1 turndown giving excellent temperature control and energy savings.

Control

The module is suitable for control via a 0-10V DC signal from a BMS or local thermostat.

Construction

All modules are supplied factory assembled on a frame suitable for mounting on coil slides, fully wired complete with burner controls accessed from a single side. The modules are suitable for internal or outside use, although they must be weatherproofed if exposed to external conditions.

Simple Easy Installation

The heating modules are designed for fast and simple installation and only require "coil slides" for incorporation within an Air handling Unit.

UKCA and CE Certification

All heating modules are fully UKCA and CE certified and are supplied with fitting instructions. Each unit is fully tested prior to despatch, with optional on site commissioning and full after sales service available through a nationwide network of in-house service engineers.

Key Features

- Heat Outputs 10kW to 1000kW
- Up to 109% Nett Efficiency
- British Manufacturer
- Ultra Low NOx
- Compact Design for AHU Installation
- High Turndown Ratio

- Module Fitting for Cascade Control
- Ideal for Replacing LPHW or Electric Coil to Gas
- Pre-Mixed Gas Burner
- Fully Condensing Heater
- High Temperature Heat Module Option
- Available for Industrial Process Applications.





Reduced Installation Costs

The application of gas fired heating modules directly at the point of use eliminates the need for a central boiler plant with all the associated costs and space requirements for the plant room, boiler, pumps, pipework and insulation. Gas fired heating modules also remove the risk of freezing and subsequent costs of frost protection for heating coils and pipework, a factor which is particularly relevant for external or roof mounted air handling units and/or coils located in ductwork systems.

Monobloc Units

RHC+ modules can be supplied assembled as a single monobloc to provide heat outputs up to 1000kW. The monobloc units combine high thermal efficiency with an excellent turndown ratio of up to 18:1 to optimise energy usage, depending on the output and control system selected.

This modular approach provides improved reliability, allowing large heat output units to be utilised without the risk of loss of total heating on failure of a single component. Where higher airflows are required a top or side bypass can be incorporated to minimise the pressure, drop through the heating coil.

Optional Control Vestibules

An optional enclosed control vestibule can be provided. The flanged vestibule allows the width of the Air Handling Unit to be minimised with the control vestibule projecting outside.

The vestibules may be specified for either internal or outdoor units. Vestibules have a durable powder coat finish to Goosewing grey BS10 A05, other colours are available on request.

Higher airflow units may be fitted with a side bypass to minimise the pressure drop through the heating coil. Top bypass arrangement is not available for units fitted with a vestibule.

Units supplied complete with a controls vestibule are also ideal for applications where the heat module is to be installed into ductwork.





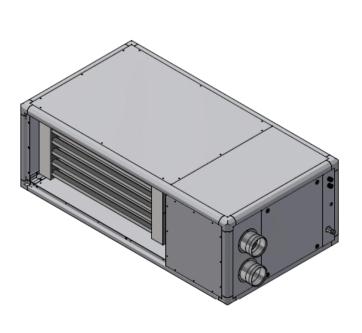


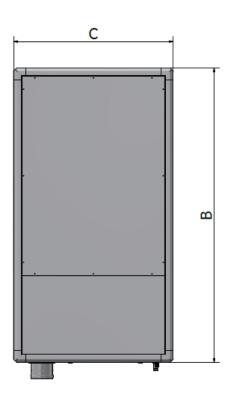


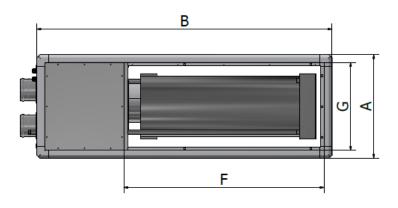


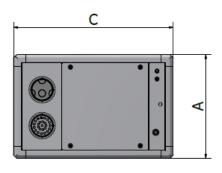


RHC+ SL WMIH RS









Room sealed Slimline Heat Module

Mounted in a vertical orientation, ideal for replacing LPHW coils, steam coils and for air handing unit mounting.

Compact design reduces the required length of air handing unit sections.

Combustion chamber and heat exchanger 304 stainless steel as standard.

Condensing fully modulating 6:1 turndown with low NOx burners to reduce emissions and increase efficiency.

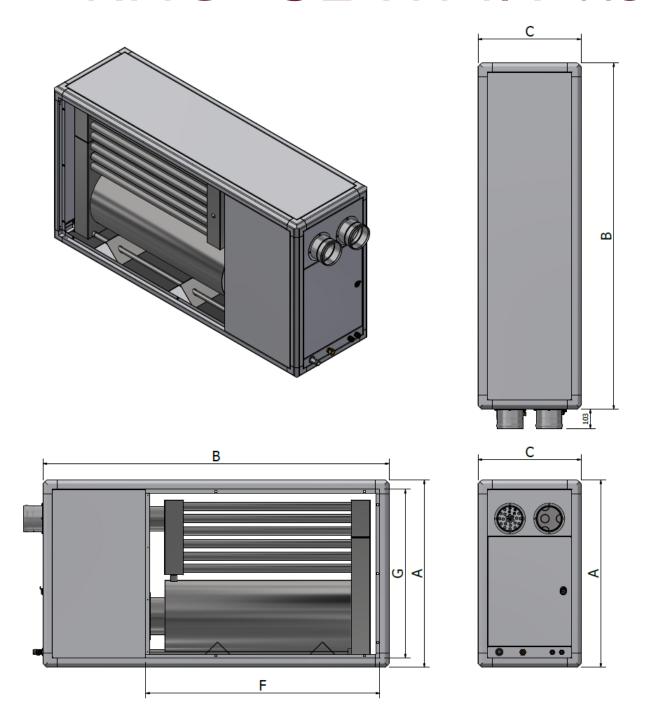
RHC+ SL WMIH RS



Vertical - Single Module		30	45	60	90	120	150	200
Height (mm)	А	650	650	650	650	650	650	750
Width (mm)	В	1000	1200	1400	1400	1850	1850	2150
Length (mm)	С	800	800	800	800	1000	1000	1500
Duct Connection Width (mm)	F	780	780	977	977	1250	1250	1550
Duct Connection Height (mm)	G	550	550	550	550	550	550	650
	SL WMIH RS	30	45	60	90	120	150	200
Heat Output	kW	30	45	60	90	120	150	200
Gas Consumption	m³/hr	2.97	4.46	5.94	8.92	11.89	14.86	19.81
Gas Connection	BSP	1/2"	1/2"	1/2"	1/2"	3/4"	3/4"	1"
Flue & Combustion Air Connection	ø mm	100	100	130	130	130	130	150
Condensate Connection	ø inch	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"
Electrical 230v/1PH/50Hz	Amps	5	5	5	5	5	5	5
Minimum Airflow	m³/sec	0.6	0.8	1.1	1.55	2.2	2.7	3.68
Pressure drop at minimum airflow	Ра	95	92	98	110	98	109	98
Net Weight	kg	65	79	85	90	98	109	116
Vertical - Multiple Modules		300-2		400-2	600)-3	800-4	
Vertical - Multiple Modules Height (mm)	A	300-2 2000		400-2 3000	450		800-4 6000	
· ·	A B					00		
Height (mm)		2000		3000	450	00 50	6000	
Height (mm) Width (mm)	В	2000 1850		3000 2150	450	00 50	6000	
Height (mm) Width (mm) Length (mm)	В	2000 1850 500		3000 2150 600	450 215 600	00 50 0	6000 2150 600	
Height (mm) Width (mm) Length (mm) Duct Connection Width (mm)	B C F	2000 1850 500 1310 1900		3000 2150 600 1550	450 215 600 155	00 50 0 50 50	6000 2150 600 1550	
Height (mm) Width (mm) Length (mm) Duct Connection Width (mm)	B C F G	2000 1850 500 1310 1900		3000 2150 600 1550 2900	450 215 600 155 440	00 50 0 50 50 00	6000 2150 600 1550 5900	
Height (mm) Width (mm) Length (mm) Duct Connection Width (mm) Duct Connection Height (mm)	B C F G SL WMIH RS	2000 1850 500 1310 1900 300-2		3000 2150 600 1550 2900 400-2	450 215 600 155 440	00 50 0 50 50 00 0-3	6000 2150 600 1550 5900 800-4	
Height (mm) Width (mm) Length (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output	B C F G SL WMIH RS	2000 1850 500 1310 1900 300-2 300		3000 2150 600 1550 2900 400-2	450 215 600 155 440 600	00 50 0 50 00 0-3 0	6000 2150 600 1550 5900 800-4	
Height (mm) Width (mm) Length (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption	B C F G SL WMIH RS kW m³/hr	2000 1850 500 1310 1900 300-2 300 29.72		3000 2150 600 1550 2900 400-2 400 39.62	450 215 600 155 440 600 44.	00 50 0 50 00 0-3 0	6000 2150 600 1550 5900 800-4 800 79.24	
Height (mm) Width (mm) Length (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection	B C F G SL WMIH RS kW m³/hr BSP	2000 1850 500 1310 1900 300-2 300 29.72 34" x 2		3000 2150 600 1550 2900 400-2 400 39.62 1" x 2	450 215 600 155 440 600 44.	00 50 00 00 0-3 0 58 x 3	6000 2150 600 1550 5900 800-4 800 79.24 1" x 4	
Height (mm) Width (mm) Length (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection	B C F G SL WMIH RS kW m³/hr BSP ø mm	2000 1850 500 1310 1900 300-2 300 29.72 3/4" x 2 130 x 2		3000 2150 600 1550 2900 400-2 400 39.62 1" x 2	450 215 600 155 440 600 44. 34"	00 50 00 00 00 0-3 0 58 × 3 0 × 3	6000 2150 600 1550 5900 800-4 800 79.24 1" x 4	
Height (mm) Width (mm) Length (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection Condensate Connection	B C F G SL WMIH RS kW m³/hr BSP ø mm ø inch	2000 1850 500 1310 1900 300-2 300 29.72 34" x 2 130 x 2 34"		3000 2150 600 1550 2900 400-2 400 39.62 1" x 2 150 x 2	450 215 600 155 440 600 44. 34" 130 34"	00 50 0 50 00 00 0-3 0 58 × 3 0 × 3	6000 2150 600 1550 5900 800-4 800 79.24 1" x 4 150 x 4	
Height (mm) Width (mm) Length (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection Condensate Connection Electrical 230v/1PH/50Hz	B C F G SL WMIH RS kW m³/hr BSP ø mm ø inch Amps	2000 1850 500 1310 1900 300-2 300 29.72 34" x 2 130 x 2 34" 5 x 2		3000 2150 600 1550 2900 400-2 400 39.62 1" x 2 150 x 2	450 215 600 155 440 600 44. 34" 130 34" 5 x	00 50 0 50 00 00 0-3 0 58 × 3 0 × 3	6000 2150 600 1550 5900 800-4 800 79.24 1" × 4 150 × 4 3/4" 5 × 4	



RHC+ SL WMIV RS



Room sealed Slimline Heat Module

Mounted in a vertical orientation, ideal for replacing LPHW coils, steam coils and for air handing unit mounting.

Compact design reduces the required length of air handing unit sections.

Combustion chamber and heat exchanger 304 stainless steel as standard.

Condensing fully modulating 6:1 turndown with low NOx burners to reduce emissions and increase efficiency.

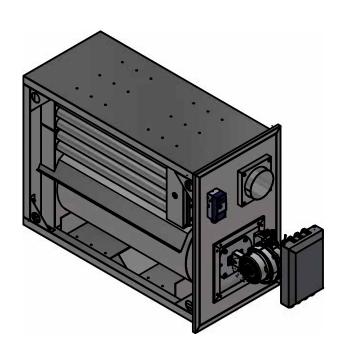
RHC+ SL WMIV RS

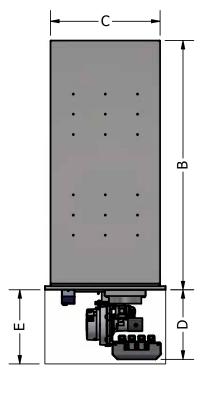


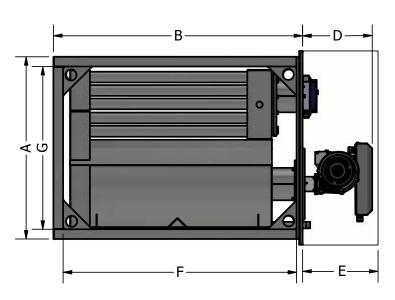
Vertical - Single Module		30	45	60	90	120	150	200
Height (mm)	А	800	800	800	800	1000	1000	1500
Width (mm)	В	1000	1200	1400	1400	1850	1850	2150
Length (mm)	С	500	500	500	500	550	550	600
Duct Connection Width (mm)	F	780	780	977	977	1250	1250	1550
Duct Connection Height (mm)	G	700	700	700	700	900	900	1400
	SL WMIV RS	30	45	60	90	120	150	200
Heat Output	kW	30	45	60	90	120	150	200
Gas Consumption	m³/hr	2.97	4.46	5.94	8.92	11.89	14.86	19.81
Gas Connection	BSP	1/2"	1/2"	1/2"	1/2"	3/4"	3/4"	1"
Flue & Combustion Air Connection	ø mm	100	100	130	130	130	130	150
Condensate Connection	ø inch	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"
Electrical 230v/1PH/50Hz	Amps	5	5	5	5	5	5	5
Minimum Airflow	m³/sec	0.6	0.8	1.1	1.55	2.2	2.7	3.68
Pressure drop at minimum airflow	Pa	95	92	98	110	98	109	98
Net Weight	kg	65	79	85	90	98	109	116
Vertical - Multiple Modules		300-2	4	100-2	600	-3	800-4	
Vertical - Multiple Modules Height (mm)	A	300-2 2000		400-2 3000	450		800-4	
	A B		3			0		
Height (mm)		2000	2	3000	450	0	6000	
Height (mm) Width (mm)	В	2000 1850	3	3000 2150	450 215	0	6000	
Height (mm) Width (mm) Length (mm)	В	2000 1850 500	2	3000 2150 500	450 215 600	0	6000 2150 600	
Height (mm) Width (mm) Length (mm) Duct Connection Width (mm)	B C F	2000 1850 500 1310 1900	; ;	3000 2150 500 1550	450 215 600 155	0	6000 2150 600 1550	
Height (mm) Width (mm) Length (mm) Duct Connection Width (mm)	B C F G	2000 1850 500 1310 1900	; ;	3000 2150 500 1550 2900	450 215 600 155 440	0 0 0 0 0	6000 2150 600 1550 5900	
Height (mm) Width (mm) Length (mm) Duct Connection Width (mm) Duct Connection Height (mm)	B C F G SL WMIV RS	2000 1850 500 1310 1900 300-2		3000 2150 500 1550 2900	450 215 600 155 440	0 0 0 0 -3	6000 2150 600 1550 5900	
Height (mm) Width (mm) Length (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output	B C F G SL WMIV RS kW	2000 1850 500 1310 1900 300-2 300		3000 2150 500 1550 2900 400-2	450 215 600 155 440 600	0 0 0 0 -3	6000 2150 600 1550 5900 800-4	
Height (mm) Width (mm) Length (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption	B C F G SL WMIV RS kW m³/hr	2000 1850 500 1310 1900 300-2 300 29.72		3000 2150 500 1550 2900 400-2 400	450 215 600 155 440 600 600	0 0 0 0 -3	6000 2150 600 1550 5900 800-4 800 79.24	
Height (mm) Width (mm) Length (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection	B C F G SL WMIV RS kW m³/hr BSP	2000 1850 500 1310 1900 300-2 300 29.72 34" x 2		3000 2150 500 1550 2900 400-2 400 39.62	450 215 600 155 440 600 600 44.5	0 0 0 0 -3	6000 2150 600 1550 5900 800-4 800 79.24 1" x 4	
Height (mm) Width (mm) Length (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection	B C F G SL WMIV RS kW m³/hr BSP ø mm	2000 1850 500 1310 1900 300-2 300 29.72 3/4" x 2 130 x 2		3000 2150 500 1550 2900 400-2 400 39.62 1" x 2	450 215 600 155 440 600 600 44.5 3/4" x	0 0 0 0 -3 68 3 × 3	6000 2150 600 1550 5900 800-4 800 79.24 1" × 4	
Height (mm) Width (mm) Length (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection Condensate Connection	B C F G SL WMIV RS kW m³/hr BSP ø mm ø inch	2000 1850 500 1310 1900 300-2 300 29.72 34" x 2 130 x 2 34"		3000 2150 500 1550 2900 400-2 400 39.62 1" x 2 150 x 2	450 215 600 155 440 600 600 44.5 3/4" x 130	0 0 0 0 -3 88 3 x 3	6000 2150 600 1550 5900 800-4 800 79.24 1" × 4 150 × 4	
Height (mm) Width (mm) Length (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection Condensate Connection Electrical 230v/1PH/50Hz	B C F G SL WMIV RS kW m³/hr BSP ø mm ø inch Amps	2000 1850 500 1310 1900 300-2 300 29.72 ³ / ₄ " × 2 130 × 2 ³ / ₄ " 5 × 2		3000 2150 500 1550 2900 400-2 400 39.62 1" × 2 150 × 2	450 215 600 155 440 600 600 44.5 3/4" × 130 3/4"	0 0 0 0 -3 88 3 x 3	6000 2150 600 1550 5900 800-4 800 79.24 1" × 4 150 × 4 3/4" 5 × 4	

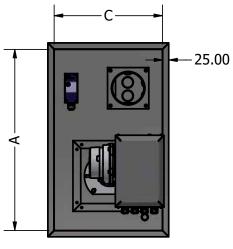


RHC+ SL WMIV









Slimline Heat Module

Mounted in a vertical orientation, ideal for replacing LPHW coils, steam coils and for air handing unit mounting.

Compact design reduces the required length of air handing unit sections.

Combustion chamber and heat exchanger 304 stainless steel as standard.

Condensing fully modulating 6:1 turndown with low NOx burners to reduce emissions and increase efficiency.

RHC+ SL WMIV

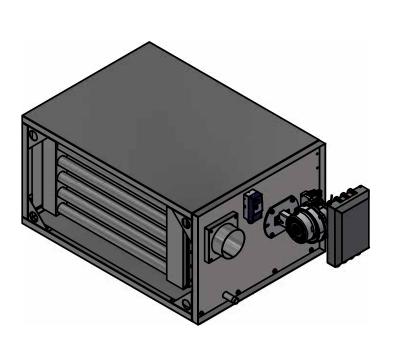
Vertical - Single Module

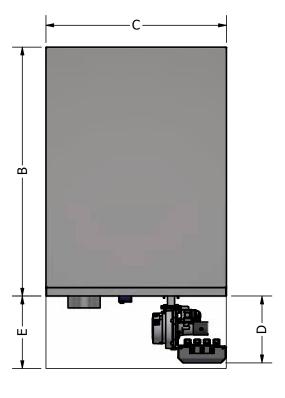


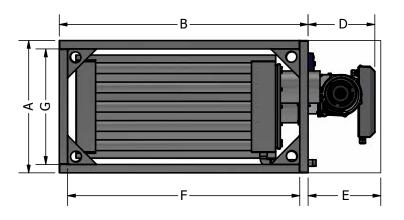
Height (mm)	А	750	750	750	750	1000	1000	1250
Width (mm)	В	600	600	1035	1035	1370	1370	1925
Length (mm)	С	450	450	450	450	450	450	550
Burner Protrusion (mm)	D	294	294	294	294	428	428	428
External Cabinet Dimension (mm)	Е	350	350	350	350	450	450	550
Duct Connection Width (mm)	F	540	540	975	975	1310	1310	1865
Duct Connection Height (mm)	G	690	690	690	690	940	940	1190
	SL WMH	30	45	60	90	120	150	200
Heat Output	kW	30	45	60	90	120	150	200
Gas Consumption	m³/hr	2.97	4.46	5.94	8.92	11.89	14.86	19.81
Gas Connection	BSP	1/2"	1/2"	1/2"	1/2"	3/4"	3/4"	1"
Flue Connection	ø mm	100	100	130	130	130	130	150
Condensate Connection	ø inch	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"
Electrical 230v/1PH/50Hz	Amps	5	5	5	5	5	5	5
Minimum Airflow	m³/sec	0.6	0.8	1.1	1.55	2.2	2.7	3.68
Pressure drop at minimum airflow	Pa	95	92	98	110	98	109	98
Net Weight	kg	65	79	85	90	98	109	116
	1	1			,			
Vertical - Multiple Modules		300-2		400-2	600	-3	800-4	
Vertical - Multiple Modules Height (mm)	A	300-2 2000		2000	300		4000	
· ·	A B					0		
Height (mm)		2000		2000	300	0	4000	
Height (mm) Width (mm)	В	2000 1370		2000 1925	300 137	0	4000 1925	
Height (mm) Width (mm) Length (mm)	В	2000 1370 450		2000 1925 450	300 137 450	0	4000 1925 550	
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm)	B C D	2000 1370 450 428		2000 1925 450 428	300 137 450 428	0	4000 1925 550 428	
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm)	B C D	2000 1370 450 428 428		2000 1925 450 428 428	300 137 450 428 428	0 0 5	4000 1925 550 428 428	
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm)	B C D E	2000 1370 450 428 428 1310		2000 1925 450 428 428 1865	300 137 450 428 428 186	0 0 5 0	4000 1925 550 428 428 1865	
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm)	B C D E F	2000 1370 450 428 428 1310 1900		2000 1925 450 428 428 1865 1900	300 137 450 428 428 186 375	0 0 5 0	4000 1925 550 428 428 1865 5000	
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm)	B C D E G SL WMIV	2000 1370 450 428 428 1310 1900		2000 1925 450 428 428 1865 1900	300 137 450 428 428 186 375 600	0 0 5 0	4000 1925 550 428 428 1865 5000	
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm)	B C D E F G SL WMIV kW	2000 1370 450 428 428 1310 1900 300-2		2000 1925 450 428 428 1865 1900 400-2	300 137 450 428 428 186 375 600	0 0 5 0 -3	4000 1925 550 428 428 1865 5000 800-4	
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption	B C D E F G SL WMIV kW m³/hr	2000 1370 450 428 428 1310 1900 300-2 300 29.72		2000 1925 450 428 428 1865 1900 400-2 400 39.62	300 137 450 428 428 186 375 600 600	0 0 5 0 -3	4000 1925 550 428 428 1865 5000 800-4 800 79.24	
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection	B C D E F G SL WMIV kW m³/hr BSP	2000 1370 450 428 428 1310 1900 300-2 300 29.72 3/4" x 2		2000 1925 450 428 428 1865 1900 400-2 400 39.62 1" x 2	300 137 450 428 428 186 375 600 600 44.5	0 0 5 0 -3	4000 1925 550 428 428 1865 5000 800-4 800 79.24 1" x 4	
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection	B C D E F G SL WMIV kW m³/hr BSP ø mm	2000 1370 450 428 428 1310 1900 300-2 300 29.72 3/4" x 2 130 x 2		2000 1925 450 428 428 1865 1900 400-2 400 39.62 1" x 2	300 137 450 428 428 186 375 600 600 44.5 34" x	0 0 5 0 -3 8 3 x 3	4000 1925 550 428 428 1865 5000 800-4 800 79.24 1" x 4	
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection Condensate Connection	B C D E F G SL WMIV kW m³/hr BSP ø mm ø inch	2000 1370 450 428 428 1310 1900 300-2 300 29.72 34" x 2 130 x 2 34"		2000 1925 450 428 428 1865 1900 400-2 400 39.62 1" x 2 150 x 2	300 137 450 428 428 186 375 600 600 44.5 34" x 130	0 0 5 0 -3 8 8 3 × 3	4000 1925 550 428 428 1865 5000 800-4 800 79.24 1" x 4 150 x 4	
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection Condensate Connection Electrical 230v/1PH/50Hz	B C D E F G SL WMIV kW m³/hr BSP ø mm ø inch Amps	2000 1370 450 428 428 1310 1900 300-2 300 29.72 3/4" × 2 130 × 2 3/4" 5 × 2		2000 1925 450 428 428 1865 1900 400-2 400 39.62 1" x 2 150 x 2 34" 5 x 2	300 137 450 428 428 186 375 600 600 44.5 34" x 130 34" 5 x 3	0 0 5 0 -3 8 8 3 × 3	4000 1925 550 428 428 1865 5000 800-4 800 79.24 1" x 4 150 x 4 3/4" 5 x 4	

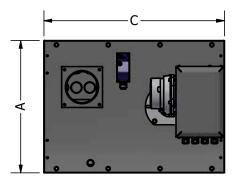


RHC+ SL WMIH









Modular Heat Module

Mounted in the horizontal orientation allowing for compact stacking of the units to high heat output, ideal for retro on-site fitted in small mountable sections and compact design for limited access.

Combustion chamber and heat exchanger 304 stainless stel as standard.

Condensing fully modulating 6:1 turndown with low NOx burners to reduce emissions and increase efficiency.

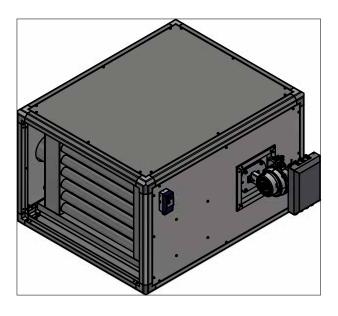
RHC+ SL WMIH

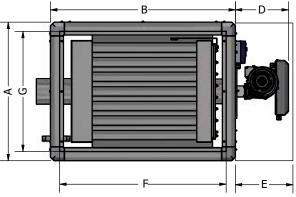


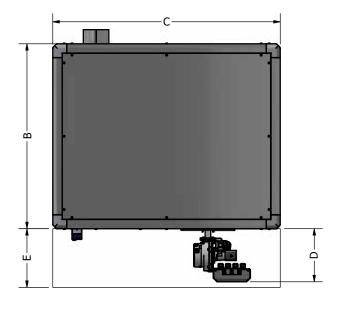
Horizontal - Single Module		30	45	60	90	120	150	200
Height (mm)	А	550	550	550	550	550	550	650
Width (mm)	В	600	600	1035	1035	1370	1370	1925
Length (mm)	С	750	750	750	750	1000	1000	1250
Burner Protrusion (mm)	D	294	294	294	294	428	428	428
External Cabinet Dimension (mm)	E	350	350	350	350	450	450	550
Duct Connection Width (mm)	F	540	540	975	975	1310	1310	1865
Duct Connection Height (mm)	G	490	490	490	490	490	490	590
	SL WMH	30	45	60	90	120	150	200
Heat Output	kW	30	45	60	90	120	150	200
Gas Consumption	m³/hr	2.97	4.46	5.94	8.92	11.89	14.86	19.81
Gas Connection	BSP	1/2"	1/2"	1/2"	1/2"	3/4"	3/4"	1"
Flue Connection	ø mm	100	100	130	130	130	130	150
Condensate Connection	ø inch	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"
Electrical 230v/1PH/50Hz	Amps	5	5	5	5	5	5	5
Minimum Airflow	m³/sec	0.6	0.8	1.1	1.55	2.2	2.7	3.68
Pressure drop at minimum airflow	Pa	95	92	98	110	98	109	98
Net Weight	kg	65	79	85	90	98	109	116
Horizontal - Multiple Modules		300-2		400-2	60	0-3	800-4	
Horizontal - Multiple Modules Height (mm)	A	300-2 1100		400-2 1100	60		800-4 2200	
· ·	A B					50		
Height (mm)		1100		1100	16	50 70	2200	
Height (mm) Width (mm)	В	1100 1370		1100 1925	16 13	50 70 50	2200 1925	
Height (mm) Width (mm) Length (mm)	В	1100 1370 1000		1100 1925 1250	16 13 12	50 70 50 8	2200 1925 1250	
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm)	B C D	1100 1370 1000 428		1100 1925 1250 428	16 13 12 42	50 70 50 8	2200 1925 1250 428	
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm)	B C D	1100 1370 1000 428 450		1100 1925 1250 428 450	16 13 12 42 45	50 70 50 8 0	2200 1925 1250 428 450	
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm)	B C D E	1100 1370 1000 428 450 1310		1100 1925 1250 428 450 1865	16 13 12 42 45 18	50 70 50 8 0	2200 1925 1250 428 450 1865	
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm)	B C D E F	1100 1370 1000 428 450 1310		1100 1925 1250 428 450 1865 1040	16 13 12 42 45 18	50 70 50 8 0 65 90	2200 1925 1250 428 450 1865 2140	
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm)	B C D E F G SLWMH	1100 1370 1000 428 450 1310 1040		1100 1925 1250 428 450 1865 1040	16 13 12 42 45 18 15 60	50 70 50 8 0 65 90	2200 1925 1250 428 450 1865 2140	
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm)	B C D E F G SLWMH kW	1100 1370 1000 428 450 1310 1040 300-2		1100 1925 1250 428 450 1865 1040 400-2	16 13 12 42 45 18 15 60 60 44	50 70 50 8 0 65 90 0-3	2200 1925 1250 428 450 1865 2140 800-4	
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption	B C D E F G SL WMH kW m³/hr	1100 1370 1000 428 450 1310 1040 300-2 300 29.72		1100 1925 1250 428 450 1865 1040 400-2 400 39.62	16 13 12 42 45 18 15 60 60 44	50 70 50 8 0 65 90 0-3	2200 1925 1250 428 450 1865 2140 800-4 800 79.24	1
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection	B C D E F G SL WMH kW m³/hr BSP	1100 1370 1000 428 450 1310 1040 300-2 300 29.72 3⁄4" x 2		1100 1925 1250 428 450 1865 1040 400-2 400 39.62 1" x 2	16 13 12 42 45 18 15 60 60 44	50 70 50 8 0 65 90 0-3 0 58 × 3 0 × 3	2200 1925 1250 428 450 1865 2140 800-4 800 79.24 1" x 4	1
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection	B C D E F G SL WMH kW m³/hr BSP ø mm	1100 1370 1000 428 450 1310 1040 300-2 300 29.72 34" x 2 130 x 2		1100 1925 1250 428 450 1865 1040 400-2 400 39.62 1" x 2 150 x 2	16 13 12 42 45 18 15 60 60 44 34"	50 70 50 8 0 65 90 0-3 0 58 × 3 0 × 3	2200 1925 1250 428 450 1865 2140 800-4 800 79.24 1" x 4	
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection Condensate Connection	B C D E F G SL WMH kW m³/hr BSP ø mm ø inch	1100 1370 1000 428 450 1310 1040 300-2 300 29.72 34" x 2 130 x 2 34"		1100 1925 1250 428 450 1865 1040 400-2 400 39.62 1" x 2 150 x 2	16 13 12 42 45 18 15 60 60 44 34" 13	50 70 50 8 0 65 90 0-3 0 58 × 3 0 × 3	2200 1925 1250 428 450 1865 2140 800-4 800 79.24 1" x 4 150 x 4	
Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection Condensate Connection Electrical 230v/1PH/50Hz	B C D E F G SL WMH kW m³/hr BSP ø mm ø inch Amps	1100 1370 1000 428 450 1310 1040 300-2 300 29.72 3/4" × 2 130 × 2 3/4" 5 × 2		1100 1925 1250 428 450 1865 1040 400-2 400 39.62 1" x 2 150 x 2 ³ ⁄ ₄ " 5 x 2	16 13 12 42 45 18 15 60 60 44 34" 13 34" 5 ×	50 70 50 8 0 65 90 0-3 0 58 × 3 0 × 3	2200 1925 1250 428 450 1865 2140 800-4 800 79.24 1" x 4 150 x 4 3/4" 5 x 4	

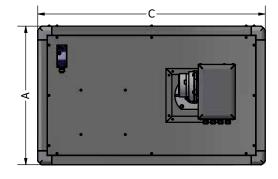


RHC+ WMI Module









Condensing Heat Module

Ideal for higher heat outputs in one unit, one flue and one gas connection, reducing installation cost.

Combustion chamber and heat exchanger 304 stainless steel as standard.

45kW to 1000kW heat outputs, fitted with condensing fully modulating 6:1 turndown burners low NOx to reduce emissions and increase efficiency.

Ideal for replacement market and Air Handing Unit installation.

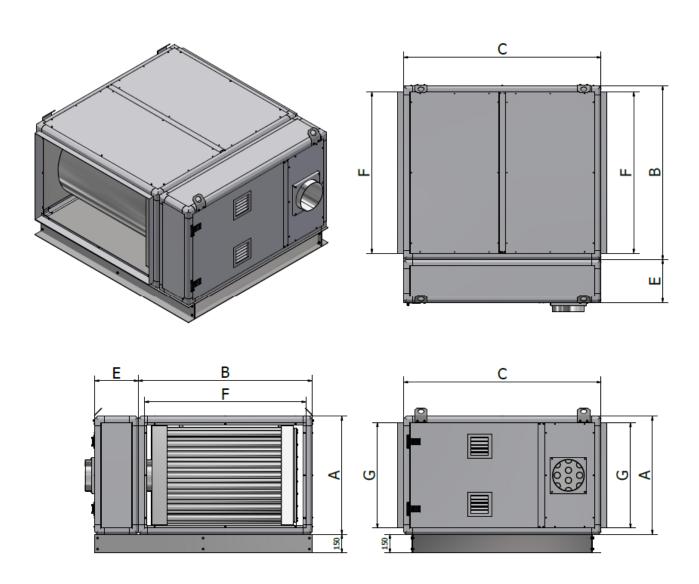
RHC+ WMI Module



Electrical (Relico Volts/Amps Continue of Service	RHC+l WMl Module		45	60	90	120	150	180	210	260
Length (mm)	Height (mm)	А	750	750	750	750	750	950	950	1132
Burner Protrusion (mm)	Width (mm)	В	1000	1000	1000	1200	1200	1400	1400	1490
External Cobiner Dimension (mm) E 344 344 344 451 451 451 451 451 451 Duct Connection Width (mm) F 900 900 900 1100 1100 1300 1300 1390 139	Length (mm)	С	1230	1230	1230	1230	1230	1230	1590	1590
Duct Connection Width (mm)	Burner Protrusion (mm)	D	319	319	319	429	429	428	428	428
Duct Connection Height (mm) G 650 650 650 650 850 850 1032	External Cabinet Dimension (mm)	Е	344	344	344	451	451	451	451	451
Hear Output	Duct Connection Width (mm)	F	900	900	900	1100	1100	1300	1300	1390
Gas Consumption m³/hr 4.46 5.94 8.92 11.89 14.86 17.83 20.80 25.76 Gas Connection BSP ½" ½" ½" ½" ½" 1" 1" 1" 1" 1" 1½" 1½" 1	Duct Connection Height (mm)	G	650	650	650	650	650	850	850	1032
Second S	Heat Output	kW	45	60	90	120	150	180	210	260
Flue Connection	Gas Consumption	m³/hr	4.46	5.94	8.92	11.89	14.86	17.83	20.80	25.76
Condensate Connection © inch W' W' W' W' W' 1" 1" 1" 1" Electrical (Riello) Volts/Amps 240/5A 240/10A 24	Gas Connection	BSP	1/2"	1/2"	3/4"	3/4"	1"	1"	1"	1 1⁄4"
Electrical (Riello) Volts/Amps	Flue Connection	ø mm	130	130	130	130	130	200	250	250
Electrical (Burnertech) Volts/Amps	Condensate Connection	ø inch	3/4"	3/4"	3/4"	3/4"	3/4"	1"	1"	1"
Minimum Airflow m³/sec 0.91 1.22 1.82 2.42 3.04 3.64 4.24 5.46 Pressure drop at minimum airflow kg 190 125 150 175 125 150 125 150 160 Net Weight kg 190 195 195 228 232 320 340 384 RHC+ WMI Module 300 350 450 600 700 800 900 1000 Height (mm) A 1132 1132 1568 1568 1568 1950 1950 1950 Width (mm) B 1490 2200 2450 2450 2450 3200 3200 3200 Length (mm) C 1590 1590 2138 2138 2138 2650 2650 2650 Burner Protrusion (mm) E 451 451 625 625 625 625 725 725 Duct Connection Width (mm) F	Electrical (Riello) Volts/Amps		240v/5A	240v/5A	240v/5A	240v/5A	240v/5A	240v/5A	240v/5A	240v/5A
Pressure drop at minimum airflow Pa 125 150 175 125 150 125 150 160 Net Weight kg 190 195 195 228 232 320 340 384 RHC+ WMI Module 300 350 450 600 700 800 900 1000 Height (mm) A 1132 1132 1568 1568 1568 1950 1950 1950 Width (mm) B 1490 2200 2450 2450 2450 3200 3200 3200 Length (mm) C 1590 1590 2138 2138 2138 2650 2650 2650 Burner Protrusion (mm) D 429 429 600 600 600 600 700 700 External Cabinet Dimension (mm) F 1390 2100 2350 2350 2350 3100 3100 3100 Duct Connection Width (mm) F 1390	Electrical(Burnertech) Volts/Amps		240v/5A	240v/5A	240v/5A	240v/5A	240v/5A	240v/5A	240v/5A	240v/5A
Net Weight kg 190 195 195 228 232 320 340 384 RHC+ WMI Module 300 350 450 600 700 800 900 1000 Height (mm) A 1132 1132 1568 1568 1568 1950 1950 1950 Width (mm) B 1490 2200 2450 2450 2450 3200 3200 3200 Length (mm) C 1590 1590 2138 2138 2138 2650 2650 2650 Burner Protrusion (mm) D 429 429 600 600 600 600 700 700 External Cabinet Dimension (mm) E 451 451 625 625 625 625 725 725 Duct Connection Width (mm) F 1390 2100 2350 2350 2350 3100 3100 3100 Heat Output kW 300 350	Minimum Airflow	m³/sec	0.91	1.22	1.82	2.42	3.04	3.64	4.24	5.46
RHG+ WMI Module A 1132 1132 1568 1568 1568 1950 1950 1950 Width (mm) B 1490 2200 2450 2450 2450 3200 3200 3200 Length (mm) C 1590 1590 2138 2138 2138 2650 2650 2650 Burner Protrusion (mm) D 429 429 600 600 600 600 600 700 700 External Cabinet Dimension (mm) E 451 451 625 625 625 625 725 725 Duct Connection Width (mm) F 1390 2100 2350 2350 2350 3100 3100 3100 Duct Connection Height (mm) G 1032 1032 1468 1468 1468 1850 1850 1850 1850 Heat Output kW 300 350 450 600 700 800 900 1000 Gas Consumption m³/hr 29.72 34.67 44.58 59.44 69.35 79.25 89.16 99.07 Gas Connection BSP 1" 1" 1" 1" 1" 1" 1" 1" 1" Flue Connection Ø mm 250 250 300 350 350 400 400 400 400 Condensate Connection Ø mm 250 250 300 350 415w/10A 240v/10A 240	Pressure drop at minimum airflow	Pa	125	150	175	125	150	125	150	160
Height (mm) A 1132 1132 1568 1568 1568 1950 1950 1950 1950 Width (mm) B 1490 2200 2450 2450 2450 3200 3200 3200 3200 1000 1000 1000 100	Net Weight	kg	190	195	195	228	232	320	340	384
Width (mm) B 1490 2200 2450 2450 2450 3200 3200 3200 Length (mm) C 1590 1590 2138 2138 2138 2650 2650 2650 Burner Protrusion (mm) D 429 429 600 600 600 600 700 700 External Cabinet Dimension (mm) E 451 451 625 625 625 625 725 725 Duct Connection Width (mm) F 1390 2100 2350 2350 2350 3100 3100 3100 Duct Connection Height (mm) G 1032 1032 1468 1468 1468 1850 1850 1850 Heat Output kW 300 350 450 600 700 800 900 1000 Gas Consumption m³/hr 29.72 34.67 44.58 59.44 69.35 79.25 89.16 99.07 Gas Connection										
Length (mm) C 1590 1590 2138 2138 2138 2650 2650 2650 Burner Protrusion (mm) D 429 429 600 600 600 600 700 700 External Cabinet Dimension (mm) E 451 451 625 625 625 625 725 725 Duct Connection Width (mm) F 1390 2100 2350 2350 2350 3100 3100 3100 Duct Connection Height (mm) G 1032 1032 1468 1468 1468 1850 1850 1850 Heat Output kW 300 350 450 600 700 800 900 1000 Gas Consumption m³/hr 29.72 34.67 44.58 59.44 69.35 79.25 89.16 99.07 Gas Connection BSP 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	RHC+ WMI Module		300	350	450	600	700	800	900	1000
Burner Protrusion (mm) D 429 429 600 600 600 600 700 700 700 External Cabinet Dimension (mm) E 451 451 625 625 625 625 625 725 725 725 Duct Connection Width (mm) F 1390 2100 2350 2350 2350 3100 3100 3100 Duct Connection Height (mm) G 1032 1032 1468 1468 1468 1850 1850 1850 1850 Heat Output kW 300 350 450 600 700 800 900 1000 Gas Consumption m³/hr 29.72 34.67 44.58 59.44 69.35 79.25 89.16 99.07 Gas Connection BSP 1" 1" 1¼" 1¼" 1¼" 1¼" 1½" 2½" 2½" 1½" 1" 1½" 1½" 1½" 1½" 1½" 1½" 1½" 1½		A								
External Cabinet Dimension (mm) E 451 451 625 625 625 625 725 725 Duct Connection Width (mm) F 1390 2100 2350 2350 2350 3100 3100 3100 Duct Connection Height (mm) G 1032 1032 1468 1468 1468 1850 1850 1850 Heat Output kW 300 350 450 600 700 800 900 1000 Gas Consumption m³/hr 29.72 34.67 44.58 59.44 69.35 79.25 89.16 99.07 Gas Connection BSP 1" 1" 1¼" 1¼" 1¼" 1¼" 2½" 2½" Flue Connection Ø mm 250 250 300 350 350 400 400 400 400 Condensate Connection Ø inch 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" Electrical 230v/1PH/50Hz 240v/5A 240v/10A 24240v/10A 415v/10A 415v/10A 415v/10A 415v/15A 415v/15A Electrical (Burnertech) Volts/Amps 240v/5A 240v/10A 240v			1132	1132	1568	1568	1568	1950	1950	1950
Duct Connection Width (mm) F 1390 2100 2350 2350 2350 3100 3100 3100 Duct Connection Height (mm) G 1032 1032 1468 1468 1468 1850 1850 Heat Output kW 300 350 450 600 700 800 900 1000 Gas Consumption m³/hr 29.72 34.67 44.58 59.44 69.35 79.25 89.16 99.07 Gas Consumption BSP 1" 1" 1¼" 1¼" 1¼" 1¼" 1¼" 2½" 2½" Flue Connection Ø mm 250 250 300 350 350 400 400 400 Condensate Connection Ø inch 1"	Height (mm) Width (mm)	В	1132 1490	1132 2200	1568 2450	1568 2450	1568 2450	1950 3200	1950 3200	1950 3200
Duct Connection Height (mm) G 1032 1032 1468 1468 1468 1850 1850 1850 Heat Output kW 300 350 450 600 700 800 900 1000 Gas Consumption m³/hr 29.72 34.67 44.58 59.44 69.35 79.25 89.16 99.07 Gas Connection BSP 1" 1" 1¼" 1¼" 1¼" 1¼" 2½" 2½" 2½" Flue Connection Ø mm 250 250 300 350 350 400 400 400 Condensate Connection Ø inch 1" </td <td>Height (mm) Width (mm)</td> <td>В</td> <td>1132 1490 1590</td> <td>1132 2200 1590</td> <td>1568 2450 2138</td> <td>1568 2450 2138</td> <td>1568 2450 2138</td> <td>1950 3200 2650</td> <td>1950 3200 2650</td> <td>1950 3200 2650</td>	Height (mm) Width (mm)	В	1132 1490 1590	1132 2200 1590	1568 2450 2138	1568 2450 2138	1568 2450 2138	1950 3200 2650	1950 3200 2650	1950 3200 2650
Heat Output kW 300 350 450 600 700 800 900 1000 Gas Consumption m³/hr 29.72 34.67 44.58 59.44 69.35 79.25 89.16 99.07 Gas Connection BSP 1" 1" 1¼" 1¼" 1¼" 1¼" 1¼" 2½" 2½" 2½" 11% 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	Height (mm) Width (mm) Length (mm) Burner Protrusion (mm)	B C D	1132 1490 1590 429	1132 2200 1590 429	1568 2450 2138 600	1568 2450 2138 600	1568 2450 2138 600	1950 3200 2650 600	1950 3200 2650 700	1950 3200 2650 700
Gas Consumption m³/hr 29.72 34.67 44.58 59.44 69.35 79.25 89.16 99.07 Gas Connection BSP 1" 1" 1½" 1½" 1½" 1½" 2½" 2½" Flue Connection ø mm 250 250 300 350 350 400 400 400 Condensate Connection ø inch 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" Electrical 230v/1PH/50Hz 240v/5A 2x240v /10A 2x240v /10A 415v/10A	Height (mm) Width (mm) Length (mm) Burner Protrusion (mm)	B C D	1132 1490 1590 429 451	1132 2200 1590 429 451	1568 2450 2138 600 625	1568 2450 2138 600 625	1568 2450 2138 600 625	1950 3200 2650 600 625	1950 3200 2650 700 725	1950 3200 2650 700 725
Gas Connection BSP 1" 1" 1 ¼" 1 ¼" 1 ¼" 1 ¼" 2 ½"	Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm)	B C D E	1132 1490 1590 429 451 1390	1132 2200 1590 429 451 2100	1568 2450 2138 600 625 2350	1568 2450 2138 600 625 2350	1568 2450 2138 600 625 2350	1950 3200 2650 600 625 3100	1950 3200 2650 700 725 3100	1950 3200 2650 700 725 3100
Flue Connection ø mm 250 250 300 350 350 400 400 400 Condensate Connection ø inch 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm)	B C D E F	1132 1490 1590 429 451 1390 1032	1132 2200 1590 429 451 2100 1032	1568 2450 2138 600 625 2350 1468	1568 2450 2138 600 625 2350 1468	1568 2450 2138 600 625 2350 1468	1950 3200 2650 600 625 3100 1850	1950 3200 2650 700 725 3100 1850	1950 3200 2650 700 725 3100 1850
Condensate Connection ø inch 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm)	B C D E F G	1132 1490 1590 429 451 1390 1032 300	1132 2200 1590 429 451 2100 1032 350	1568 2450 2138 600 625 2350 1468 450	1568 2450 2138 600 625 2350 1468 600	1568 2450 2138 600 625 2350 1468 700	1950 3200 2650 600 625 3100 1850 800	1950 3200 2650 700 725 3100 1850 900	1950 3200 2650 700 725 3100 1850 1000
Electrical 230v/1PH/50Hz 240v/5A 2x240v/10A 2x240v/10A 415v/10A 240v/10A 24	Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output	B C D E F G kW m³/hr	1132 1490 1590 429 451 1390 1032 300 29.72	1132 2200 1590 429 451 2100 1032 350 34.67	1568 2450 2138 600 625 2350 1468 450 44.58	1568 2450 2138 600 625 2350 1468 600 59.44	1568 2450 2138 600 625 2350 1468 700 69.35	1950 3200 2650 600 625 3100 1850 800 79.25	1950 3200 2650 700 725 3100 1850 900 89.16	1950 3200 2650 700 725 3100 1850 1000 99.07
Electrical(Burnertech) Volts/Amps 240v/5A 240v/10A 240v/10A <th< td=""><td>Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption</td><td>B C D E F G kW m³/hr BSP</td><td>1132 1490 1590 429 451 1390 1032 300 29.72 1"</td><td>1132 2200 1590 429 451 2100 1032 350 34.67 1"</td><td>1568 2450 2138 600 625 2350 1468 450 44.58</td><td>1568 2450 2138 600 625 2350 1468 600 59.44 1 ¼"</td><td>1568 2450 2138 600 625 2350 1468 700 69.35 1 1⁄4"</td><td>1950 3200 2650 600 625 3100 1850 800 79.25 1 ¼"</td><td>1950 3200 2650 700 725 3100 1850 900 89.16 2 ½"</td><td>1950 3200 2650 700 725 3100 1850 1000 99.07 2 ½"</td></th<>	Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption	B C D E F G kW m³/hr BSP	1132 1490 1590 429 451 1390 1032 300 29.72 1"	1132 2200 1590 429 451 2100 1032 350 34.67 1"	1568 2450 2138 600 625 2350 1468 450 44.58	1568 2450 2138 600 625 2350 1468 600 59.44 1 ¼"	1568 2450 2138 600 625 2350 1468 700 69.35 1 1⁄4"	1950 3200 2650 600 625 3100 1850 800 79.25 1 ¼"	1950 3200 2650 700 725 3100 1850 900 89.16 2 ½"	1950 3200 2650 700 725 3100 1850 1000 99.07 2 ½"
Minimum Airflow m³/sec 6.06 7.07 9.09 12.11 14.13 16.15 18.17 20.19 Pressure drop at minimum airflow Pa 175 150 125 125 150 150 125 150	Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection	B C D E F G kW m³/hr BSP ø mm	1132 1490 1590 429 451 1390 1032 300 29.72 1"	1132 2200 1590 429 451 2100 1032 350 34.67 1"	1568 2450 2138 600 625 2350 1468 450 44.58 1 ¼"	1568 2450 2138 600 625 2350 1468 600 59.44 1 ¼"	1568 2450 2138 600 625 2350 1468 700 69.35 11⁄4"	1950 3200 2650 600 625 3100 1850 800 79.25 1 ¼"	1950 3200 2650 700 725 3100 1850 900 89.16 2 ½" 400	1950 3200 2650 700 725 3100 1850 1000 99.07 2 ½" 400
Pressure drop at minimum airflow Pa 175 150 125 125 150 150 125 150	Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection	B C D E F G kW m³/hr BSP ø mm	1132 1490 1590 429 451 1390 1032 300 29.72 1" 250	1132 2200 1590 429 451 2100 1032 350 34.67 1" 250	1568 2450 2138 600 625 2350 1468 450 44.58 1 ¼" 300	1568 2450 2138 600 625 2350 1468 600 59.44 1 ¼" 350	1568 2450 2138 600 625 2350 1468 700 69.35 11/4" 350 1"	1950 3200 2650 600 625 3100 1850 800 79.25 1 ¼" 400 1"	1950 3200 2650 700 725 3100 1850 900 89.16 2 ½" 400 1"	1950 3200 2650 700 725 3100 1850 1000 99.07 2 ½" 400
	Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection Condensate Connection Electrical 230v/1PH/50Hz	B C D E F G kW m³/hr BSP ø mm	1132 1490 1590 429 451 1390 1032 300 29.72 1" 250 1"	1132 2200 1590 429 451 2100 1032 350 34.67 1" 250 1"	1568 2450 2138 600 625 2350 1468 450 44.58 1 ¼" 300 1" 2x240v/10A	1568 2450 2138 600 625 2350 1468 600 59.44 1 ¼" 350 1" 415v/10A	1568 2450 2138 600 625 2350 1468 700 69.35 11⁄4" 350 1" 415v/10A	1950 3200 2650 600 625 3100 1850 800 79.25 1 ¼" 400 1" 415v/10A	1950 3200 2650 700 725 3100 1850 900 89.16 2 ½" 400 1" 415v/15A	1950 3200 2650 700 725 3100 1850 1000 99.07 2 ½" 400 1"
Net Weight kg 392 520 876 970 1287 1461 1786 1984	Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection Condensate Connection Electrical 230v/1PH/50Hz Electrical(Burnertech) Volts/Amps	B C D E F G kW m³/hr BSP ø mm ø inch	1132 1490 1590 429 451 1390 1032 300 29.72 1" 250 1" 240v/5A	1132 2200 1590 429 451 2100 1032 350 34.67 1" 250 1" 2x240v/10A	1568 2450 2138 600 625 2350 1468 450 44.58 1 1/4" 300 1" 2x240v/10A	1568 2450 2138 600 625 2350 1468 600 59.44 1 ¼" 350 1" 415v/10A	1568 2450 2138 600 625 2350 1468 700 69.35 1½" 350 1" 415v/10A 240v/10A	1950 3200 2650 600 625 3100 1850 800 79.25 1 ¼" 400 1" 415v/10A 240v/10A	1950 3200 2650 700 725 3100 1850 900 89.16 2 ½" 400 1" 415v/15A 240v/10A	1950 3200 2650 700 725 3100 1850 1000 99.07 2½" 400 1" 415v/15A 240v/10A
	Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection Condensate Connection Electrical 230v/1PH/50Hz Electrical(Burnertech) Volts/Amps Minimum Airflow	B C D E F G kW m³/hr BSP ø mm ø inch	1132 1490 1590 429 451 1390 1032 300 29.72 1" 250 1" 240v/5A 240v/5A	1132 2200 1590 429 451 2100 1032 350 34.67 1" 250 1" 2x240v/10A 240v/10A	1568 2450 2138 600 625 2350 1468 450 44.58 1 1/4" 300 1" 2x240v/10A 240v/10A	1568 2450 2138 600 625 2350 1468 600 59.44 1¼" 350 1" 415v/10A 240v/10A	1568 2450 2138 600 625 2350 1468 700 69.35 1½" 350 1" 415v/10A 240v/10A	1950 3200 2650 600 625 3100 1850 800 79.25 1 ¼" 400 1" 415v/10A 240v/10A	1950 3200 2650 700 725 3100 1850 900 89.16 2½" 400 1" 415v/15A 240v/10A 18.17	1950 3200 2650 700 725 3100 1850 1000 99.07 2½" 400 1" 415v/15A 240v/10A 20.19



RHC+ WMI External Module



Condensing External Heat Module

Ideal for higher heat outputs in one unit, one flue and one gas connection, reducing installation cost.

Combustion chamber and heat exchanger 304 stainless steel as standard.

45kW to 1000kW heat outputs, fitted with condensing fully modulating 6:1 turndown burners low NOx to reduce emissions and increase efficiency.

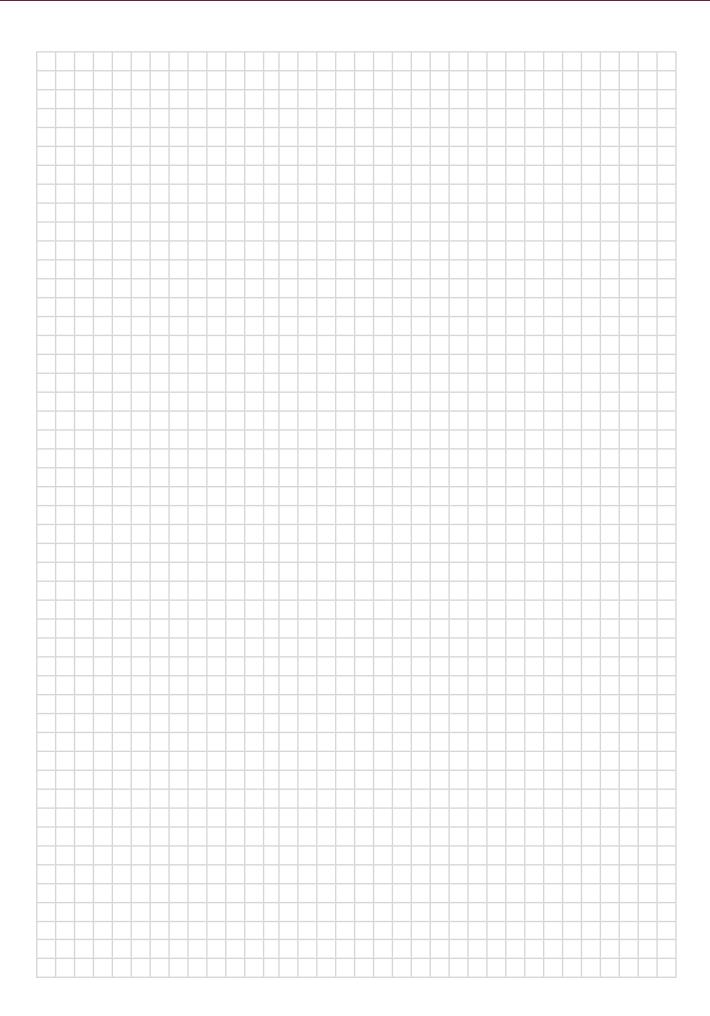
Ideal for replacement market and Air Handing Unit installation.

RHC+ WMI External Module REZ

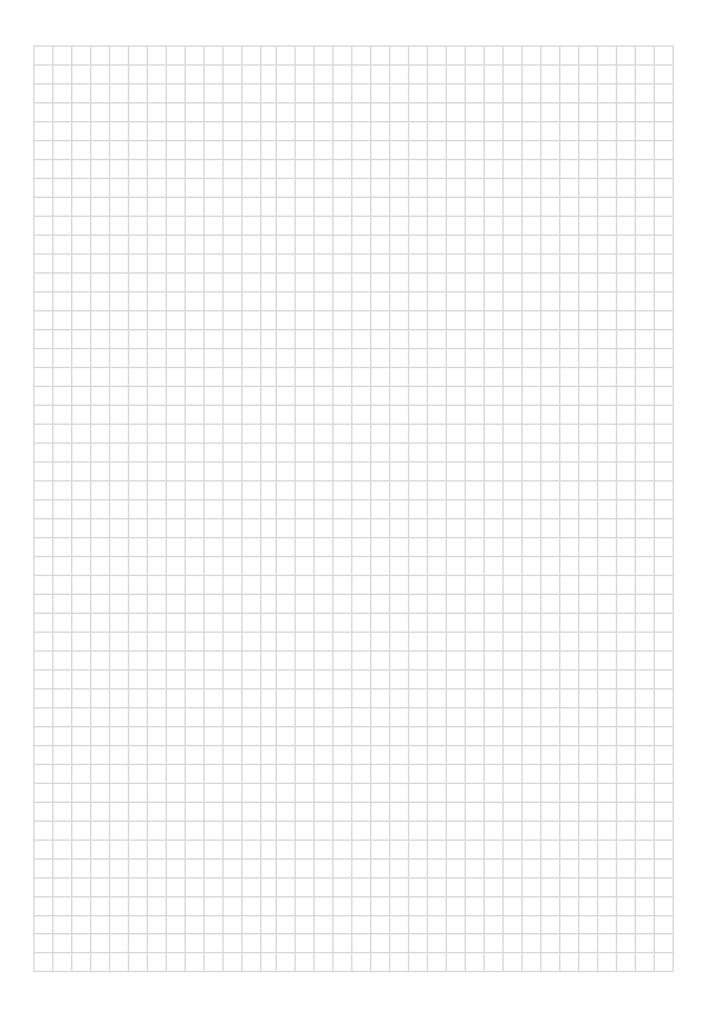


width (mm) B 1000 1000 1000 1200 1200 1400 1400 1490 1490 1490 1490 1490 14	Height (mm) Width (mm) Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection Condensate Connection Electrical (Riello) Volts/Amps Electrical(Burnertech) Volts/Amps Minimum Airflow	B C D E F G kW m³/hr BSP ø mm ø inch	1000 1230 319 344 900 650 45 4.46 1/2" 130 3/4" 240v/5A	1000 1230 319 344 900 650 60 5.94 ½" 130 ¾"	1000 1230 319 344 900 650 90 8.92 3/4" 130	1200 1230 429 451 1100 650 120 11.89 3/4" 130	1200 1230 429 451 1100 650 150 14.86 1"	1400 1230 428 451 1300 850 180 17.83 1"	1400 1590 428 451 1300 850 210 20.80 1"	1490 1590 428 451 1390 1032 260 25.76 1 ¼"
ength (nm) C 1230 1230 1230 1230 1230 1230 1230 1230 1230 1230 1590 1590 Jurner Protrusion (nm) D 319 319 319 429 429 428 428 428 Acternal Cabinet Dimension (mm) E 344 344 344 451	Length (mm) Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection Condensate Connection Electrical (Riello) Volts/Amps Electrical(Burnertech) Volts/Amps	C D E F G kW m³/hr BSP ø mm ø inch	1230 319 344 900 650 45 4.46 ½" 130 ¾" 240v/5A	1230 319 344 900 650 60 5.94 ½" 130 3¼" 240v/5A	1230 319 344 900 650 90 8.92 34" 130	1230 429 451 1100 650 120 11.89 3/4" 130	1230 429 451 1100 650 150 14.86 1"	1230 428 451 1300 850 180 17.83 1"	1590 428 451 1300 850 210 20.80 1"	1590 428 451 1390 1032 260 25.76 1 ¼"
Authore Protrusion (mm) D 319 319 319 429 429 428 428 428 428 428 428 428 428 428 428	Burner Protrusion (mm) External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection Condensate Connection Electrical (Riello) Volts/Amps Electrical(Burnertech) Volts/Amps	D E F G kW m³/hr BSP ø mm ø inch	319 344 900 650 45 4.46 ½" 130 ¾" 240v/5A	319 344 900 650 60 5.94 ½" 130 3¼" 240v/5A	319 344 900 650 90 8.92 3/4" 130	429 451 1100 650 120 11.89 3/4" 130	429 451 1100 650 150 14.86 1"	428 451 1300 850 180 17.83 1"	428 451 1300 850 210 20.80 1" 250	428 451 1390 1032 260 25.76 1 ¼"
External Cobinet Dimension (mm) E 344 344 344 451 451 451 451 451 451 451 451 451 4	External Cabinet Dimension (mm) Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection Condensate Connection Electrical (Riello) Volts/Amps Electrical(Burnertech) Volts/Amps	E F G kW m³/hr BSP ø mm ø inch	344 900 650 45 4.46 ½" 130 ¾" 240v/5A	344 900 650 60 5.94 ½" 130 3¼" 240v/5A	344 900 650 90 8.92 3/4" 130	451 1100 650 120 11.89 3/4" 130	451 1100 650 150 14.86 1"	451 1300 850 180 17.83 1" 200	451 1300 850 210 20.80 1" 250	451 1390 1032 260 25.76 1 ¼"
Duct Connection Width (mm)	Duct Connection Width (mm) Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection Condensate Connection Electrical (Riello) Volts/Amps Electrical(Burnertech) Volts/Amps	F G kW m³/hr BSP ø mm ø inch	900 650 45 4.46 ½" 130 ¾" 240v/5A	900 650 60 5.94 ½" 130 3¼" 240v/5A	900 650 90 8.92 3/4" 130	1100 650 120 11.89 3/4" 130	1100 650 150 14.86 1"	1300 850 180 17.83 1" 200	1300 850 210 20.80 1" 250	1390 1032 260 25.76 1 ¼" 250
Aut Connection Height (mm)	Duct Connection Height (mm) Heat Output Gas Consumption Gas Connection Flue Connection Condensate Connection Electrical (Riello) Volts/Amps Electrical(Burnertech) Volts/Amps	G kW m³/hr BSP ø mm ø inch	650 45 4.46 ½" 130 ¾" 240v/5A	650 60 5.94 ½" 130 3⁄4" 240v/5A	650 90 8.92 ³ ⁄ ₄ " 130 ³ ⁄ ₄ "	650 120 11.89 3/4" 130	650 150 14.86 1"	850 180 17.83 1" 200	850 210 20.80 1" 250	1032 260 25.76 1 ¼" 250
Heart Output kW 45 60 90 120 150 180 210 260 250 250 250 257 6630 Consumption m³/hr 4.46 5.94 8.92 11.89 14.86 17.83 20.80 25.76 250 250 250 250 250 250 250 250 250 250	Heat Output Gas Consumption Gas Connection Flue Connection Condensate Connection Electrical (Riello) Volts/Amps Electrical(Burnertech) Volts/Amps	kW m³/hr BSP ø mm ø inch	45 4.46 ½" 130 ¾" 240v/5A 240v/5A	60 5.94 ½" 130 3¼" 240v/5A	90 8.92 ³ ⁄ ₄ " 130 ³ ⁄ ₄ "	120 11.89 3/4" 130 3/4"	150 14.86 1" 130	180 17.83 1" 200	210 20.80 1" 250	260 25.76 1 ¼" 250
Size Consumption m³/hr 4.46 5.94 8.92 11.89 14.86 17.83 20.80 25.76 (Size Connection BSP ¼" ½" ¾" ¾" ¼" 1" 1" 1" 1" 1½" 1½" 1½" 1½" 1½" 1½" 1½	Gas Consumption Gas Connection Flue Connection Condensate Connection Electrical (Riello) Volts/Amps Electrical(Burnertech) Volts/Amps	m³/hr BSP ø mm ø inch	4.46 ½" 130 ¾" 240v/5A 240v/5A	5.94 ½" 130 ¾" 240v/5A	8.92 3/4" 130 3/4"	11.89 3/4" 130 3/4"	14.86 1" 130	17.83 1" 200	20.80 1" 250	25.76 1 ¼" 250
Sign Connection BSP	Gas Connection Flue Connection Condensate Connection Electrical (Riello) Volts/Amps Electrical(Burnertech) Volts/Amps	BSP ø mm ø inch	1/2" 130 3/4" 240v/5A 240v/5A	1/2" 130 3/4" 240v/5A	³ / ₄ " 130 ³ / ₄ "	³ / ₄ " 130 ³ / ₄ "	1" 130	1"	1" 250	1 ¼" 250
Secure Connection	Flue Connection Condensate Connection Electrical (Riello) Volts/Amps Electrical(Burnertech) Volts/Amps	ø mm ø inch	130 3⁄4" 240v/5A 240v/5A	130 3⁄4" 240v/5A	130 ³ ⁄ ₄ "	130	130	200	250	250
Condensate Connection	Condensate Connection Electrical (Riello) Volts/Amps Electrical(Burnertech) Volts/Amps	ø inch	3/4" 240v/5A 240v/5A	3/4" 240v/5A	3/4"	3/4"				
Electrical (Riello) Volts/Amps	Electrical (Riello) Volts/Amps Electrical(Burnertech) Volts/Amps		240v/5A 240v/5A	240v/5A			3/4"	1"	1"	1"
Alectrical (Burnertech) Volts/Amps	Electrical(Burnertech) Volts/Amps	m³/sec	240v/5A		240v/5A	240,754				•
Alinimum Airflow m³/sec 0.91 1.22 1.82 2.42 3.04 3.64 4.24 5.46 ressure drop at minimum airflow Pa 125 150 175 125 150 125 150 160 let Weight kg 190 195 195 228 232 320 340 384 let C+ WMI External Module	·	m³/sec		240v/5A		24UV/5A	240v/5A	240v/5A	240v/5A	240v/5A
The State of the S	Minimum Airflow	m³/sec		2 10V/ J/A	240v/5A	240v/5A	240v/5A	240v/5A	240v/5A	240v/5A
Net Weight New York New Yor			0.91	1.22	1.82	2.42	3.04	3.64	4.24	5.46
HC+ WMI External Module A 1132 1132 1568 1568 1568 1950 1950 1950 Width (mm) B 1490 2200 2450 2450 2450 3200 3200 3200 Length (mm) C 1590 1590 2138 2138 2650 2650 2650 Burner Protrusion (mm) D 429 429 600 600 600 600 600 700 700 External Cabinet Dimension (mm) E 451 451 625 625 625 625 725 725 Buch Connection Width (mm) F 1390 2100 2350 2350 3300 3100 3100 3100 Buch Connection Height (mm) G 1032 1032 1468 1468 1468 1850 1850 1850 Hear Output kW 300 350 450 600 700 800 900 1000 Bas Consumption m³/hr 29.72 34.67 44.58 59.44 69.35 79.25 89.16 99.07 Bas Connection BSP 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	Pressure drop at minimum airflow	Pa	125	150	175	125	150	125	150	160
Height (mm) A 1132 1132 1568 1568 1568 1950 1950 1950 Vidth (mm) B 1490 2200 2450 2450 2450 3200 3200 3200 Hength (mm) C 1590 1590 2138 2138 2138 2650 2650 2650 Hurner Protrusion (mm) D 429 429 600 600 600 600 600 700 700 External Cabinet Dimension (mm) E 451 451 625 625 625 625 725 725 F 1390 2100 2350 2350 3100 3100 3100 F 1390 2100 2350 2350 2350 3100 3100 3100 Heat Output kW 300 350 450 600 700 800 900 1000 Heat Output kW 300 350 450 600 700 800 900 1000 Heat Connection BSP 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	Net Weight	kg	190	195	195	228	232	320	340	384
Height (mm) A 1132 1132 1568 1568 1568 1950 1950 1950 Vidth (mm) B 1490 2200 2450 2450 2450 3200 3200 3200 Hength (mm) C 1590 1590 2138 2138 2138 2650 2650 2650 Hurner Protrusion (mm) D 429 429 600 600 600 600 600 700 700 External Cabinet Dimension (mm) E 451 451 625 625 625 625 725 725 F 1390 2100 2350 2350 3100 3100 3100 F 1390 2100 2350 2350 2350 3100 3100 3100 Heat Output kW 300 350 450 600 700 800 900 1000 Heat Output kW 300 350 450 600 700 800 900 1000 Heat Connection BSP 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	RHC+ WML External Module		300	350	450	600	700	800	900	1000
Vidth (mm) B 1490 2200 2450 2450 2450 3200 3200 3200 sength (mm) C 1590 1590 2138 2138 2138 2650 2650 2650 durner Protrusion (mm) D 429 429 600 600 600 600 700 700 external Cabinet Dimension (mm) E 451 451 625 625 625 625 725 725 Out Connection Width (mm) F 1390 2100 2350 2350 2350 3100 3100 3100 Duct Connection Height (mm) G 1032 1032 1468 1468 1468 1850 1850 deat Output kW 300 350 450 600 700 800 900 1000 dass Consumption m³/hr 29.72 34.67 44.58 59.44 69.35 79.25 89.16 99.07 dass Connection BSP	Height (mm)	A	1132	1132	1568	1568	1568	1950	1950	1950
Former Protrusion (mm) D 429 429 600 600 600 600 700 700 700 External Cabinet Dimension (mm) E 451 451 625 625 625 625 725 725 725 725 725 725 725 725 725 7	Width (mm)	В	1490	2200	2450	2450	2450	3200	3200	3200
Surner Protrusion (mm) D 429 429 600 600 600 600 700 700 External Cabinet Dimension (mm) E 451 451 625 625 625 625 725 725 Duct Connection Width (mm) F 1390 2100 2350 2350 2350 3100 3100 3100 Duct Connection Height (mm) G 1032 1032 1468 1468 1468 1850 1850 1850 Heat Output kW 300 350 450 600 700 800 900 1000 Gas Consumption m³/hr 29.72 34.67 44.58 59.44 69.35 79.25 89.16 99.07 Gas Connection BSP 1" 1" 1 1/4" 1 1/4" 1 1/4" 1 1/4" 2 1/2" 2 1/2" Ulue Connection Ø mm 250 250 300 350 350 400 400 400 Condensate Connection Ø inch 1" 1" 1" 1" 1" 1" 1" 1" 1" Electrical 230v/1PH/50Hz 240v/5A 2x240v/10A 2x240v/10A 415v/10A 415v/10A 415v/10A 415v/10A 415v/10A	Length (mm)	С	1590	1590	2138	2138	2138	2650	2650	2650
Ouct Connection Width (mm) F 1390 2100 2350 2350 2350 3100 3100 3100 Ouct Connection Height (mm) G 1032 1032 1468 1468 1468 1850 1850 Heat Output kW 300 350 450 600 700 800 900 1000 Gas Consumption m³/hr 29.72 34.67 44.58 59.44 69.35 79.25 89.16 99.07 Gas Connection BSP 1" 1" 1" 1 " 1 " 1 " 2 " 2 " Flue Connection Ø mm 250 250 300 350 350 400 400 400 Condensate Connection Ø inch 1"	Burner Protrusion (mm)	D	429	429	600	600	600	600	700	700
Duct Connection Height (mm) G 1032 1032 1468 1468 1468 1850 1850 1850 Heat Output kW 300 350 450 600 700 800 900 1000 Bas Consumption m³/hr 29.72 34.67 44.58 59.44 69.35 79.25 89.16 99.07 Bas Connection BSP 1" 1" 1¼" 1¼" 1¼" 1¼" 2½" 2½" Hue Connection Ø mm 250 250 300 350 350 400 400 400 Condensate Connection Ø inch 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" Hectrical 230v/1PH/50Hz 240v/5A 2x240v/10A 2x240v/10A 415v/10A 415v/10A 415v/10A 415v/15A	External Cabinet Dimension (mm)	E	451	451	625	625	625	625	725	725
Heat Output kW 300 350 450 600 700 800 900 1000 for Sas Consumption m³/hr 29.72 34.67 44.58 59.44 69.35 79.25 89.16 99.07 for Sas Connection BSP 1" 1" 1¼" 1¼" 1¼" 1¼" 1½" 2½" 2½" 2½" 110 Connection ø mm 250 250 300 350 350 400 400 400 condensate Connection ø inch 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	Duct Connection Width (mm)	F	1390	2100	2350	2350	2350	3100	3100	3100
Figs Consumption m³/hr 29.72 34.67 44.58 59.44 69.35 79.25 89.16 99.07 as Connection BSP 1" 1" 1¼" 1¼" 1¼" 1¼" 1½" 2½" 2½" 2½" lue Connection ø mm 250 250 300 350 350 400 400 400 condensate Connection ø inch 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	Duct Connection Height (mm)	G	1032	1032	1468	1468	1468	1850	1850	1850
Figs Connection BSP 1" 1" 1 1/4" 1 1/4" 1 1/4" 2 1/	Heat Output	kW	300	350	450	600	700	800	900	1000
The Connection	Gas Consumption	m³/hr	29.72	34.67	44.58	59.44	69.35	79.25	89.16	99.07
Condensate Connection ø inch 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	Gas Connection	BSP	1"	1"	1 1⁄4"	1 1⁄4"	1 1⁄4"	1 1⁄4"	2 1/2"	2 ½"
Electrical 230v/1PH/50Hz 240v/5A 2x240v/10A 2x240v/10A 415v/10A 415v/10A 415v/10A 415v/15A 415v/15A	Flue Connection	ø mm	250	250	300	350	350	400	400	400
	Condensate Connection	ø inch	1"	1"	1"	1"	1"	1"	1"	1"
	Electrical 230v/1PH/50Hz		240v/5A	2x240v/10A	2x240v /10A	415v/10A	415v/10A	415v/10A	415v/15A	415v/15A
iectricai(burnerfecn) voits/Amps 240v/5a 240v/10A 240v/10A 240v/10A 240v/10A 240v/10A 240v/10A 240v/10A 240v/10A	Electrical(Burnertech) Volts/Amps		240v/5A	240v/10A	240v/10A	240v/10A	240v/10A	240v/10A	240v/10A	240v/10A
Minimum Airflow m³/sec 6.06 7.07 9.09 12.11 14.13 16.15 18.17 20.19	Minimum Airflow	m³/sec	6.06	7.07	9.09	12.11	14.13	16.15	18.17	20.19
Pressure drop at minimum airflow Pa 175 150 125 125 150 150 125 150	Pressure drop at minimum airflow	Pa	175	150	125	125	150	150	125	150
	Net Weight	kg	392	520	876	970	1287	1461	1786	1984









About Us

We are Reznor: We deliver sustainable HVAC products and solutions that improve the environment in which we live and work. We offer the widest and most complete range of HVAC products in the market. Our extensive product range and wealth of knowledge allows us to work with our customers to design the most efficient HVAC solutions to meet their unique requirements.

What does it mean to choose Reznor? With our forward-thinking approach, we're dedicated to fulfilling our customers' needs in the best way possible. We not only design and engineer, we are always ready to support you and truly listen.

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Integrated controls
designed to improve
heating performance
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heating systems.

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