

## Specifications

	Model		
	18 kW	30 kW	37 kW
Part Number - NG	7716130186	7738100005	7738100003
Part Number - LPG	7716130187	7738100006	7738100004
Installation	Internal (requires optional flueing components) or External (requires optional outdoor casing)		
Gas type	NG/LPG	NG/LPG	NG/LPG
Efficiency at 80/60* (Flow/Return)	97%_88%	98%_88%	98%_88%
Efficiency at 50/30* (Flow/Return)	103%/93%	103%/93%	103%/93%
Nominal Gas Consumption (MJ/H) Central Heating (CH)	75	130	130
Domestic Hot Water (DHW)	n/a	n/a	160
Gas supply pressure (kPa)	1.13 (NG) 2.75 (LPG)	1.13 (NG) 2.75 (LPG)	1.13 (NG) 2.75 (LPG)
Expansion tank (ltr)	8	10	10
Minimum Working Water Pressure (kPa)	CH: 100 DHW: n/a	CH: 100 DHW: n/a	CH: 100 DHW: 20
Maximum Working Water Pressure (kPa)	CH: 265 DHW: n/a	CH: 265 DHW: n/a	CH: 265 DHW: 1000
Net weight (kg)	27.1	46.5	48.5
<b>Dimensions - Internal Installation</b>			
Height (mm)	700	750	750
Width (mm)	400	440	440
Depth (mm)	330	360	360
<b>Dimensions - External Installation</b>			
Height (mm)	1000	1000	1000
Width (mm)	500	500	500
Depth (mm)	400	400	400

Max Theoretical Efficiency: Gross 111% \_ Nett 100%