hurlcon heating

6 Lamberghini

Lamborghini Wall Hung Gas Fired Boilers

- / Automatic electronic ignition
 - Long life and maximum efficiency
 - Wide Range of flue options
 - 5 year warranty on heat exchanger and 12 months on other components







Gemberghini



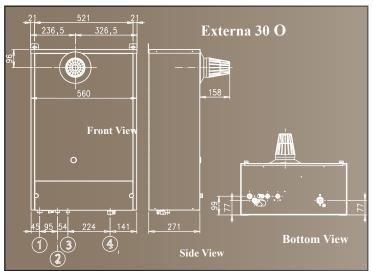
Lamborghini Wall Hung Gas Fired Boilers

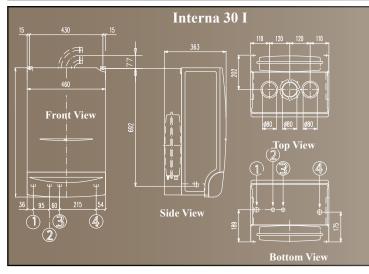
The Lamborghini 30 I and 30 O power flued wall mounted boilers have been styled by one of Italy's top design studios to fit unobtrusively into any home environment. All models feature automatic electronic ignition, high efficiency copper heat exchangers and fully modulating stainless steel burners to ensure long life and maximum efficiency in use. They also include a useful frost protection control, which ensures the boiler can never freeze up. Lamborghini 30 I and 30 O boilers meet the highest European standards of manufacture and carry the CE approval mark. Lamborghini is part of the Ferroli group and is renowned for its manufacturing quality and operational reliability and every Lamborghini 30 I and 30 O caries a comprehensive guarantee with service, spare parts backup. Lamborghini has developed a wide range of flue options for its many products and the Lamborghini 30 I and 30 O are no exception. With the multi-directional fan assisted flue and flue lengths, these



versatile boilers can offer total flexibility with installation.

More than not the Lamborghini 30 I and 30 O boilers will be a straight forward replacement for any older style boiler. Simple and uncomplicated in design, Lamborghini 30 I and 30 O boilers feature tried and tested high quality components throughout. They have been designed for ease of installation and servicing with instant access to all major components from the front of the boilers.





Models Lamborghini			30 I	30 O
Nominal heat input	Natural gas	Max.kW	30	30
		Min.kW	17	17
	Universal LPG	Max.kW	27.9	27.9
		Min.kW	15.6	15.6
Boiler Water capacity		Litres	1.7	1.7
Expansion vessel capacity		Litres	10	10
Pressure relief valve setting		kPa	300	300
Weight with packaging		kg	41.5	51
Fittings	1 System flow		3/4	3/4
	2 System delivery		1/2	1/2
	3 Gas inlet		1/2	1/2
	4 System return		3/4	3/4
Gas consumption	Natural gas	Max.MJ/h	132	132
		Min.MJ/h	77.6	7.6
	Universal LPG	Max.MJ/h	120	120
		Min. MJ/h	69.7	69.7
Injector nozzles	no. of injectors	no.	16	16
	size Natural gas	mm	1.35	1.35
	size Universal LPG	mm	0.77	0.77
Burner Pressure	Natural Gas	Max.kPa	0.83	0.83
		Min. kPa	0.25	0.25
	Universal LPG	Max. kPa	2.5	2.5
	Oniversal LPG	Min. kPa	0.7	0.7



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