BOSCH CONDENSING HYDRONIC BOILER

MANUFACTURED BY:





Wall hung condensing hydronic system boiler for indoor or outdoor installation

Features

- 18 kW and 30 kW system boiler for heating only
- Wall mounted space saving
- Easy installation and servicing
- Available in Natural and LP Gas
- Aluminium/silicon heat exchanger
- Fully electronic safety management and fault diagnostics
- Optional room thermostats available
- Quiet operation (42 45 dB)







MODELS

System 18 & System 30 Internal & External

MEASUREMENTS

18kW - 700 x 400 x 330 mm 30kW - 750 x 450 x 360 mm External - 1000 x 500 x 400 mm



Made in Germany



Approved by the National Asthma Councils Sensitive Choice Program



MAGNACLEAN FILTER



WATER TREATMENT



SHOWROOM

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BOSCH CONDENSING HYDRONIC BOILER

SPECIFICATIONS			
	18 kW	30 kW	
Ignition	Electronic	Electronic	
Installation	Internal or External	Internal or External	
Gas type	NG / LPG	NG / LPG	
Nominal Gas Consumption (NG & LPG) (Mj/H) - Central Heating (CH)	75	130	
Energy efficiency at 80°C (CH supply temp)	91%	91%	
Gas supply pressure (kPa)	1.13 (NG) / 2.75 (LPG)	1.13 (NG) / 2.75 (LPG)	
Expansion tank (ltr)	8	10	
Minimum Working Water Pressure (kPa)	100	100	
Maximum Working Water Pressure (kPa)	265	265	
Net Weight (kg)	27.1	46.5	
General Data			
Dimensions - Internal			
Height (mm)	700	750	
Width (mm)	400	440	
Depth (mm)	330	360	
Dimensions - External			
Height (mm)	1000	1000	
Width (mm)	500	500	
Depth (mm)	400	400	





Function		From left of case	Pipe connections diameter
1	CH Flow	70 mm	3/4" BSP
2	Gas	200 mm	3/4" BSP
3	CH Return	330 mm	3/4" BSP
4	Condensate	35 mm	22 mm
5	Pressure relief valve	367 mm	1/2" BSP