

● Cast Iron Sectional ● Atmospheric Gas Fired
● Floor Standing Boiler



- Natural gas or LPG fired
- 4 models with heating powers: 30 kW - 40 kW - 48 kW - 55 kW
- Very high efficiency around 90%
- Cast iron boiler
- High corrosion resistance and long operation life
- Floor standing installation
- Maintenance flexibility due to non-welded sectional design
- Work without electricity
- Atmospheric gas fired
- Integrated stainless Steel tubular
- SIT Gas valve
- Piezo ignition
- Powder coated casing
- Registered design

ISO 9001

BOILER MODEL		AGB PLUS 32	AGB PLUS 40	AGB PLUS 48	AGB PLUS 55
Number of sections		5	6	7	8
Fuel type		Natural Gas/LPG			
Output power	kW	37,37	46,8	56	64,4
Output power	kCal/h	32.000	40.000	48.000	55.000
Category		II _{2H3+}			
Boiler Type		B _{11B5}			
Maximum gas pressure	mbar	60			
Width	mm	600	680	770	860
Depth	mm	660			
Height	mm	1000			
Chimney diameter	mm	150	150	170	200
Boiler		Optional			
Used water	lt/min	Optional			
Boiler heating power	kCal/h	Optional			
Water content	lt	Optional			
Installation connections	R	R 1"	R 1"	R 1 1/4"	R 1 1/4"
Gas inlet connections	R	R 3/4"			
Mention yield	%	87,52	87,81	88,27	89,7
Maximum installation capacity	lt	300	600	700	800
Weight	kg	170	200	220	240
Required chimney draw	mmSS	0,5-1			
Power taken	W	80			
	V/ Hz	220 / 50			
Gas consumption (Natural Gas G20)	m ³ /h	4,26	5,33	6,7	7,3
Gas consumption (Propan G31)	m ³ /h	1,65	2,06	2,59	2,82
Gas consumption (Butane G30)	m ³ /h	1,25	1,56	1,96	2,13
Expansion tank capacity	lt	18	35	50	50
Program time		Optional			