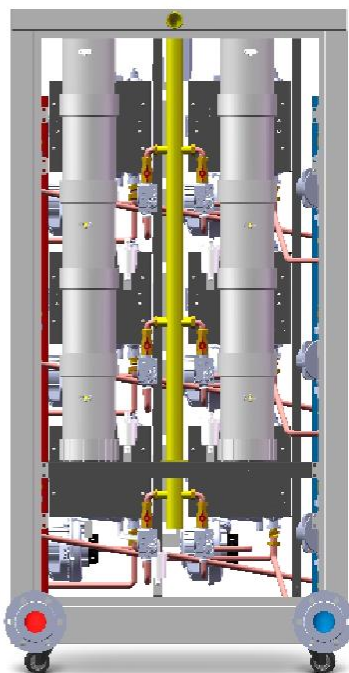
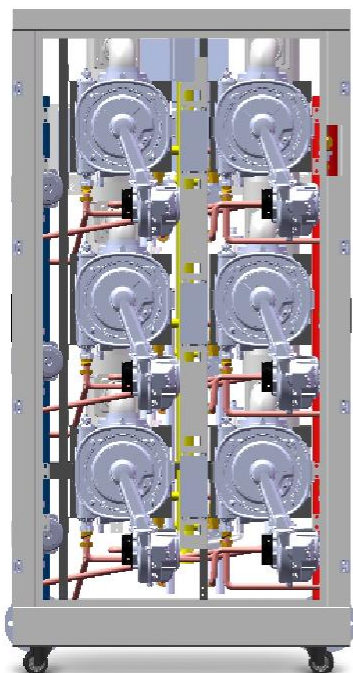
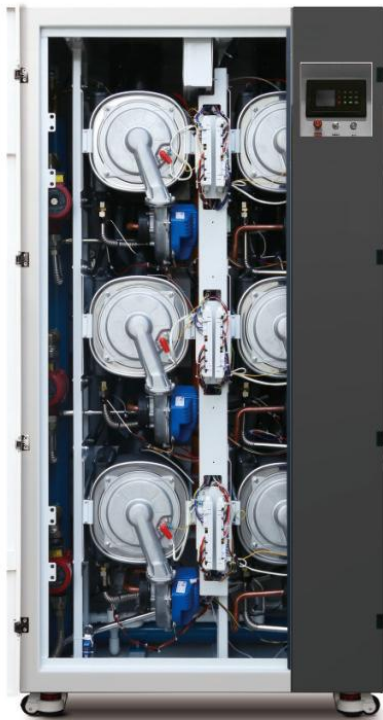
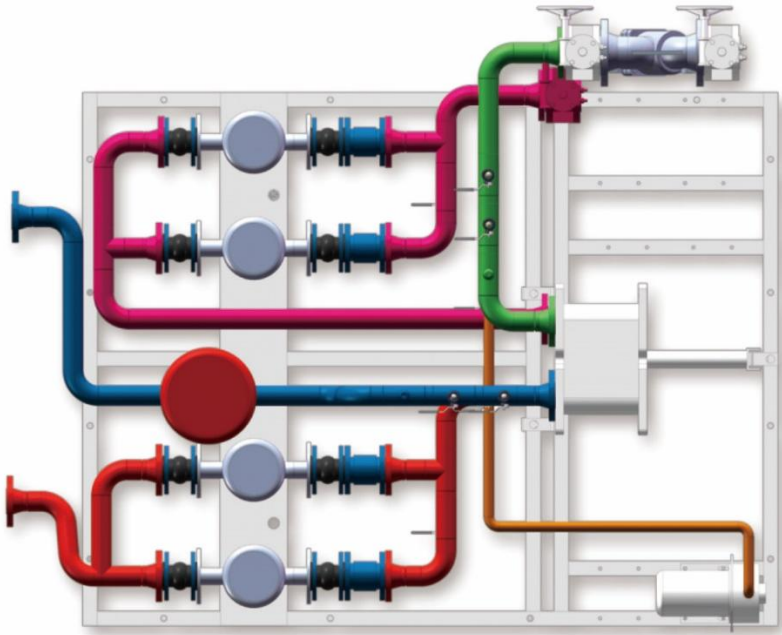


Full premixed condensation technology

Floor-standing
Gas boiler

GBQ-**





Functional characteristics

- Model No.: GBQ-**
- DHW function is preferred
- Heating capacity (kW): 130/260/390Kw
- Can be used with hot water tanks below 15 tons
- Heating efficiency reached 105%, NOx less than 30mg/m³
- Intelligent control system, multiple temperature sensing, accurate temperature control to every degree.
- Frequency fan & proportional valve gas valve imported from Europe

> Technical parameters

CH Max. Rated Heat Input		130kW	260kW	390kW
Module		2 module	4 module	6 module
Gas Type / Pressure		(12T)	(12T)	(12T)
the minimum or maximum power	kW	26/130	26/260	26/390
CH Minimum/maximum output power 80°C-60°C	kW	25.2/126.1	25.2/252.2	25.2/378.3
maximum output power 50°C-30°C	kW	132	264	395.8
30% load output power 50°C-30°C	kW	28	28	28
Rated load heating efficiency 80°C-60°C	%	97	97	97
Rated load heating efficiency 50°C-30°	%	101.5	101.5	101.5
30% load heating efficiency 50°C-30°	%	≥ 105	≥ 105	≥ 105
Nox Exhaust		5	5	5
Temperature control range	°C	30-80	30-80	30-80
Electric shock protection level	-	IPX4	IPX4	IPX4
Rated Electrical Power	V/Hz	220/50	220/50	220/50
Maximum speed of fan	RPM	7000	7000	7000
Minimum speed of fan	RPM	1900	1900	1900
Gas flow	m ³ /h	13.4	26.4	39.5
Product Dimension	mm	600x807x1505	1000x807x1505	1000x807x2017
Net Weight	kg	160	360	480
Heating Area Range	m ²	500~2400	3500~4800	4500~7200
Gas Inlet DHW Water Inlet/Outlet	mm	DN40/DN65	DN40/DN65	DN40/DN65
Exhaust pipe specifications	mm	DN160	DN160	DN160