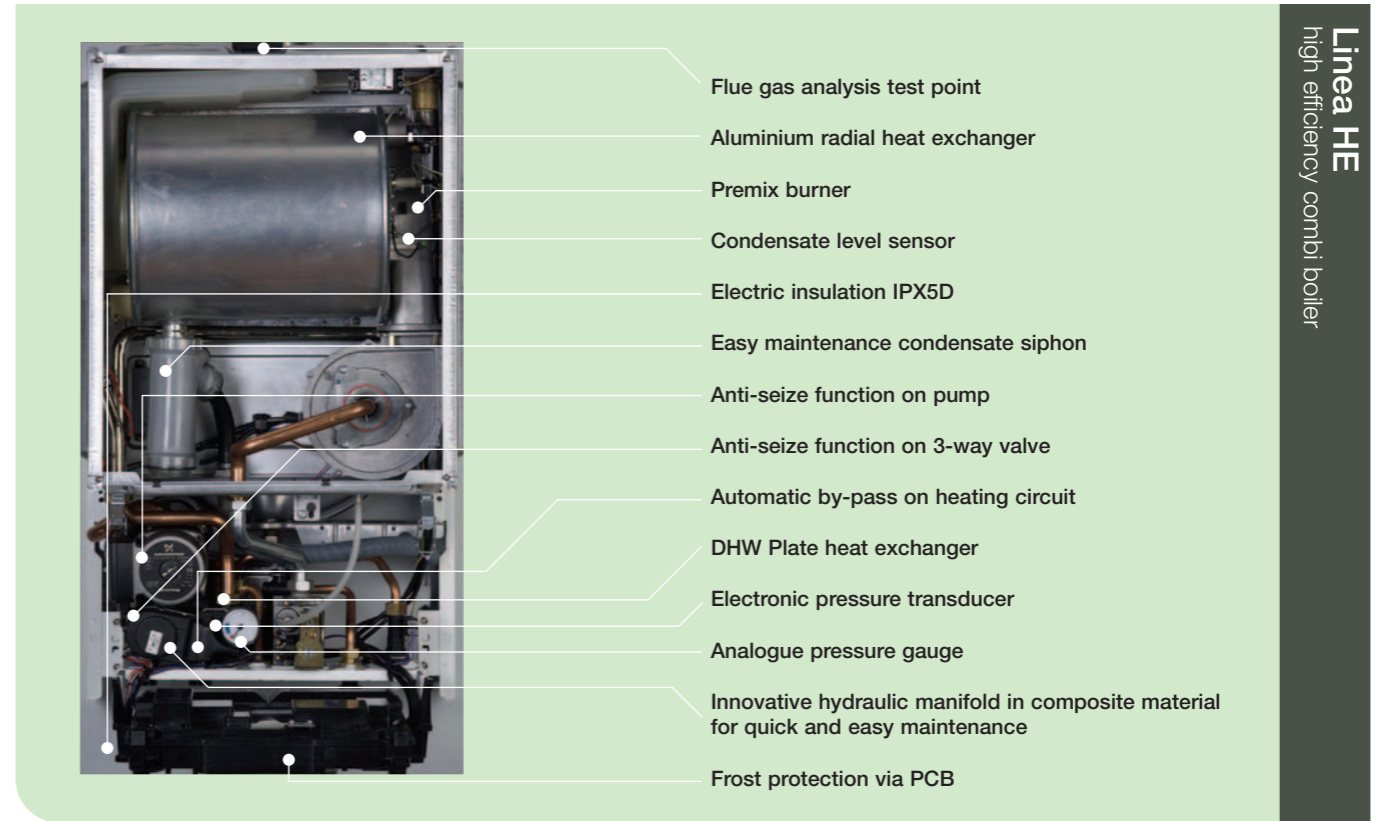




features



➔ Linea HE
high efficiency combi boiler
Unique patented "Autostop" built-in function

- SEDBUK 'A' rated.
- Reduces running costs by up to 35% more than a conventional boiler, helping to safeguard the environment.
- Designed for easy installation. A pre-fixing jig and built-in filling loop allows the system to be connected and tested without the boiler needing to be in place. Standard Vokèra pipework layout enables trouble-free replacement of older Vokèra models.
- Factory set for simple commissioning. Only minimal adjustments are required after installation and automatic modulation eliminates the need to range rate the boiler.
- New aluminium heat exchanger.
- Low pressure loss reduces noise and increases pump performance.
- OT+ communication protocol – industry standard method of controls/communications for remote controls etc.
- Low-NOx – Class-5 performance.
- Anti-cycling control prevents energy wasteful on/off cycling and reduces wear and tear.
- Minimal appliance heat loss removes the need for compartment ventilation to assist cooling.
- Built-in frost protection, protects the appliance from damage during periods of cold weather.
- Self-start programming protects the pump and motorised valve from sticking during long periods of inactivity.
- Easy to understand diagnostic display speeds installation and commissioning and aids the service engineer in the unlikely event of a fault developing.
- Seasonality function with 4-different modes of operation ensures appliance delivers optimum performance and efficiency throughout each season. Easy operation for the end user.
- Unique "Autostop" patented function: Linea HE has a built-in disabling function (Autostop) that automatically changes the current operating mode, and moves it permanently into the standby mode. This automatic function will only operate after a pre-defined period of time has elapsed.
- Versatile flueing options that can reach lengths up to 50 metres, enabling the boiler to be sited almost anywhere in the home.
- Clean styled, Italian designed casing blends easily into any setting.
- Pipe cover supplied as standard.
- Attach the outside weather compensation control to maximise energy efficiency.
- Can be converted to LPG with LPG Kit.

OPTIONS
Wireless programmable room thermostat Code 411
Weather compensation control Code 2359259



specifications

	Linea 28HE	Linea 32HE	Linea 36HE
Central Heating			
Heat input (kW)	25	30	34.6
Maximum heat output @ 60/80 °C (kW)	24.4	29.4	33.7
Maximum heat output @ 30/50 °C (kW)	26.1	31.9	36.7
Domestic Hot Water			
Heat input (kW)	30	34.6	34.6
Flow rate - 35 °C rise (l/min)	12.3	14.2	14.2
Connections			
Flow & return	22 mm	22 mm	22 mm
Gas	15 mm	15 mm	15 mm
DHW hot & cold	15 mm	15 mm	15 mm
Safety valve	15 mm	15 mm	15 mm
Condense	21 mm	21 mm	21 mm
Electrical			
Voltage (V/Hz)	230/50hz	230/50hz	230/50hz
Flue Details (concentric)			
Maximum horizontal flue length (60/100mm)	7.8 m	7.8 m	7.8 m
Maximum vertical flue length (60/100mm)	8.8 m	8.8 m	8.8 m
Maximum horizontal flue length (80/125mm)	17.0 m	25.0 m	28.0 m
Maximum vertical flue length (80/125mm)	18.0 m	26.0 m	29.0 m
Flue Details (twin pipes)			
Maximum horizontal flue length (80mm+80mm)	40m+40m	35m+35m	50m+50m
Maximum vertical flue length (80mm+80mm)	40m+40m	35m+35m	50m+50m
Efficiency			
SEDBUK (%)	90.1 (A)	90.3 (A)	90.0 (A)
NOx class	5	5	5

dimensions | clearances

