

Mynute EHE

High efficiency system boiler

SEDBUK 'B' RATED

BUILT IN MECHANICAL CLOCK



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SPECIFICATIONS	Mynute 25EHE	Mynute 29EHE
Central Heating		
Heat input (kW)	25	29
Maximum heat output @ 60/80 °C (kW)	24.3	28.3
Maximum heat output @ 30/50 °C (kW)	25.9	29.9
Weight		
Dry weight (kg)	37	41
Dimensions		
Height (mm)	780	780
Width (mm)	400	400
Depth (mm)	332	332
Flue Details (concentric)		
Maximum horizontal flue length (60/100mm)	4.5m	4m
Maximum vertical flue length (60/100mm)	5.5m	5m
Maximum horizontal flue length (80/125mm)	11m	9m
Maximum vertical flue length (80/125mm)	12m	10m
Flue Details (twin pipes)		
Maximum horizontal flue length (80mm/80mm)	20m/20m	12m/12m
Maximum vertical flue length (80mm/80mm)	20m/20m	12m/12m
Efficiency		
HARP (%)	86.9 (B)	86.7 (B)



MYNUTE EHE CONTROL PANEL



HARP 'B' rated

Reduces running costs by up to 35% more than a conventional boiler, helping to safeguard the environment.

Latent heat collector increases efficiency.

Low threshold (0.2 bar) water pressure switch enables the appliance to be easily installed on low pressure or semi-sealed systems.

Equipped with the Vokèra patented Seasonal Advanced Regulation Action (S.A.R.A). This feature automatically manages the Central Heating output temperature depending on the required level of comfort.

Compatible with underfloor heating systems.

Anti-cycling control reduces on/off cycling, increasing efficiency of the boiler and reducing fuel costs.

Pump anti-block eliminates the risk of pump seizure during periods of inactivity.

Built-in frost protection, protects the appliance from damage during periods of cold weather.

Versatile horizontal or vertical flueing options – using Vokèra's concentric or twin flue systems – enable the boiler to be sited almost anywhere in the home.

The IPX5D Ingress protection increases safety.

Intuitive control panel ensures the appliance is easy to operate and adjust.

Can be converted to LPG with LPG kit.

OPTIONS

Description	Code
Mechanical clock	433

