

Mynute 35 HE

High efficiency
system boiler



35kW BOILER ■

ErP CLASS A ■

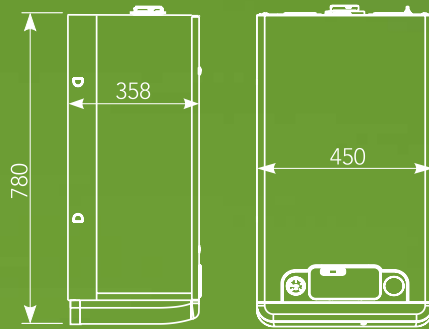
2 YEAR WARRANTY ■

ALUMINIUM HEAT EXCHANGER ■

Mynute 35 HE

High efficiency system boiler

Dimensions (mm)



- Fully compliant with the Energy-related Products Directive.
- 2 year parts and labour warranty.⁽¹⁾
- Unique aluminium heat exchanger provides excellent thermal transfer and anti-corrosion properties and is fully recyclable.
- Low pressure loss reduces noise and increases pump performance.
- Designed for easy installation.
- Optional pipe cover to ensure a tidy installation.
- Simple commissioning; only minimal adjustments are required after installation and automatic modulation eliminates the need to range rate the boiler.
- Extremely high modulation ratio, increasing efficiency and component longevity.
- Low NO_x - Class 5 performance.
- Anti-seize function protects the pump from sticking during long periods of inactivity.
- Anti-cycling control prevents energy wasteful on/off cycling and reduces wear and tear.
- Built-in frost protection, which 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.
- Install with a Vokèra unvented cylinder to complete your installation. Single and twin coil cylinders available.
- Standard Autostop disabling function⁽²⁾ that automatically changes the current operating mode and moves it permanently into the standby mode, helping Registered Social Landlords fulfill their legal obligation of an annual gas safety check.
- Optional integral clock/programmer can enable direct control over the central heating timings.
- Can be converted to LPG.
- Compatible with Zenith solar thermal.

⁽¹⁾Subject to registration and annual service. ⁽²⁾Autostop activation device required.
⁽³⁾Can be used on heat only appliances, contact Vokèra Technical Support for advice.

SPECIFICATIONS	MYNUTE 35 HE
PRODUCT ORDER CODE	20100517
CENTRAL HEATING	
HEAT INPUT (kW)	34.6
MAXIMUM HEAT OUTPUT 80/60°C (kW)	33.7
MAXIMUM HEAT OUTPUT 50/30°C (kW)	36.5
DIMENSIONS	
HEIGHT (MM)	780
WIDTH (MM)	450
DEPTH (MM)	358
WEIGHT	
DRY WEIGHT (KG)	42
CONNECTIONS	
FLOW & RETURN	22MM
GAS	15MM
DHW INLET & OUTLET	15MM
SAFETY VALVE	15MM
CONDENSATE	21MM
ELECTRICAL	
VOLTAGE (V/Hz)	230/50
FLUE DETAILS (CONCENTRIC)	
MAXIMUM HORIZONTAL FLUE LENGTH 60/100MM	7.8M
MAXIMUM VERTICAL FLUE LENGTH 60/100MM	8.8M
MAXIMUM HORIZONTAL FLUE LENGTH 80/125MM	20M
MAXIMUM VERTICAL FLUE LENGTH 80/125MM	25M
FLUE DETAILS (TWIN)	
MAXIMUM HORIZONTAL FLUE LENGTH (80MM/80MM)	40/40M
MAXIMUM VERTICAL FLUE LENGTH (80MM/80MM)	40/40M
EFFICIENCY	
ErP SEASONAL SPACE HEATING ENERGY EFFICIENCY (CLASS/%)	A/92
SAP 2009 EFFICIENCY (%)	88.8
NO _x CLASS	5

ENERGY SAVING CONTROLS AND OPTIONS

DESCRIPTION	CODE
WEATHER COMPENSATION CONTROL ⁽³⁾	2359259
WHITE PIPE COVER 450MM	519
TWIN CHANNEL DIGITAL PROGRAMMER	514
SPACING FRAME	435
MAGNETIC FILTER	29450199
CONDENSATE PUMP	404



ErP Compliant



2 Year Warranty⁽¹⁾



Radial Heat Exchanger



Endorsed Product

GET IN TOUCH

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