



Viessmann

Viessmann Vitodens 100-W Compact 13 kW

- ✓ Includes Nest Internet Connected Controls
- ✓ Includes Magna-Cleanse System Flush
- ✓ Includes Adey Magnaclean System Filter



£ 3,714.29
Incl. VAT

OR

£ 43.42
Per month



Viessmann

Viessmann Vitodens 100-W Compact 13 kW

- ✓ Includes Salus RT500 Controls
- ✓ Includes Magna-Cleanse System Flush
- ✓ Includes Adey Magnaclean System Filter



£ 3,509.88
Incl. VAT

OR

£ 40.95
Per month



Viessmann

Viessmann Vitodens 100-W Compact 19 kW

- ✓ Includes Salus Smart Home Hub Controls
- ✓ Includes Magna-Cleanse System Flush
- ✓ Includes Adey Magnaclean System Filter



£ 3,627.49
Incl. VAT

OR

£ 42.37
Per month

	APR%	Duration	Deposit	Loan Amount	Total Payable	Monthly Payment
Option 1	8.2%	120 Months	£ 121.00	£ 3,593.29	£ 5,210.41	£ 43.42
Option 2	8.2%	60 Months	£ 121.00	£ 3,593.29	£ 4,361.97	£ 72.70
Option 3	0%	12 Months	£ 121.00	£ 3,593.29	£ 3,593.29	£ 299.44

Your next steps

The MPH Boilers team will be in touch with you shortly to make sure you have everything you need to make an informed decision, in the mean time if you'd like to discuss your quote or need any further support please contact us.

Customer Details

Telephone Number: 07946009002

Email: subrat.qtonix@gmail.com

Installation Address

16 skibo avenue

KY7 4PU

Quotation Summary

Quotation Date: 09/07/2020

Your Reference: MPH-3107-204

Surveyor: Ewan Mclean

Estimated Duration: 1 - 2 Days

Monthly Finance Example: The monthly finance figures displayed on the front page include a deposit of £ 121.00, with an APR of 8.2% over 120 months. MPH have a range of finance options available. Please speak to your surveyor or our office for further information.

Your next steps

Remember, this quotation is given on a fixed-price basis. That means you won't pay a penny more for all of the works detailed below, even if the work takes longer to complete.

To discuss or accept your quotation, please call our office on **0845 269 8476**, alternatively email **info@mphboilers.org.uk**

BOLT ONS

[1x] System to Combi Change

Current System Configuration

CURRENT BOILER TYPE	CURRENT FLUE	CURRENT BOILER LOCATION
Conventional Wall Hung	Vertical Flue	Loft

EXISTING SHOWER?

Electric Shower

New System Configuration

CURRENT BOILER TYPE	CURRENT FLUE	CURRENT BOILER LOCATION
Conventional Wall Hung	Vertical Flue	Loft

NEW FLUE**NEW FLUE LOCATION**

Vertical	First Floor
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CONDENSATE TERMINATION

Drain

NEW CONTROLS

Customer to Supply

NEW CYLINDER REQUIRED?

Yes - Vented Cylinder

IS THE NEW BOILER BEING FITTED IN A CUPBOARD?

Yes

WILL THE CUPBOARD NEED ALTERING

Altered by MPH

Decommission and Removal

REMOVALS

- Hot Water Cylinder

Installation Requirements

CHEMICAL SYSTEM TREATMENT

Chemical Flush and Inhibitor

GAS SUPPLY REQUIREMENTS

Current gas supply deemed satisfactory

ELECTRICAL WORK REQUIRED

- New fused spur required

OIL SUPPLY REQUIREMENTS

Current Oil supply deemed satisfactory

ASBESTOS CONTAINING MATERIALS (ACM) IDENTIFIED?

No Asbestos Identified

PARKING REQUIREMENTS

Driveway

60/100MM FLUE KIT

(1x) Horizontal Flue Kit

MAGNETIC SYSTEM FILTER

(1x) 28mm Adey Magnaclean Filter

ADDITIONAL CENTRAL HEATING PARTS

Required

CENTRAL HEATING COMPONENTS

(1x) Grundfos UPS2 15-50/60 Pump

CONDENSATE COMPONENTS

Required

ADDITIONAL CONDENSATE COMPONENTS

(1x) Condense Pump

VENTED CYLINDER DIMENSIONS

(1x) 400x900 Stainless Steel Indirect Cylinder (96 LITRES)

Radiator Requirements

RADIATOR REQUIREMENTS

Radiators Required

RADIATOR MEASUREMENT / LOCATION

Location	Height	Width	P+ / Single (K1) / Double (K2)
Radiators Required	Radiators Required	Radiators Required	Radiators Required

Installation Notes and Photographs

ADDITIONAL NOTES

A

OPTIONAL EXTRAS

Description	Quantity	Price (Including VAT)
a	2	112

DEPOSIT REQUIRED

£ 121.00

