

POTTERTON



Titanium and Gold Range guide



part of **BAXI**



150 years of British-built brilliance

If you want to know what makes Potterton different, this fact should illustrate it perfectly; for more than 150 years, we've manufactured more than seven million boilers right across Great Britain.

All Potterton boilers are backed by our award-winning customer support service, for your complete peace of mind.

Market-leading specification at a game-changing price.

Before any boiler leaves our factory, it must achieve a 100% pass rate throughout our rigorous testing programme. This provides confidence that all Potterton boilers will meet A-rated performance, reliability and high-efficiency.

Total peace of mind with parts and labour warranties.

We're so confident of the quality of our boilers that we're now offering a seven year parts and labour warranty for the Potterton Titanium range*. The Potterton Gold has a two year parts and labour warranty as standard.*

The best support service in the business.

It's not just our boilers that are the best you can get. Our support service is too, Baxi Customer Support offers award winning customer service from our UK contact centre and hundreds of our own highly trained Gas Safe registered engineers across the UK, so we are here to help, if you need us.

Potterton – totally dependable.

*Terms and conditions apply. Visit www.potterton.co.uk/warranty for more details.

Why choose Potterton?

Whichever boiler you choose, you can depend on Potterton.

Reliability

Every boiler is tested using gas, electricity and water before it leaves the production line. If it doesn't get 100%, it doesn't pass.

Energy efficiency

All Potterton boilers are extremely energy efficient and are Energy Saving Trust Endorsed, so they are economical to run and kind to the environment.

Engineering quality

Potterton boilers are manufactured in the UK, using tried and tested technology and genuine, approved components.

Easy to install

Wall mounting plates, 1.3 metre lead** and flexible flue options save valuable time during installation.

**Only on the Combi and System. 1 metre on Titanium Heat.



Potterton Titanium Combi

Efficient, flexible and easy to install the Potterton Titanium Combi gives complete peace of mind.

Available in 24kW, 28kW, 33kW and 40kW outputs

Energy Saving Trust Endorsed

Flue lengths of up to 20m for flexibility of siting



Flexible
siting
options

Range of
outputs

Energy
Saving
Trust
Endorsed

Efficient

The Potterton Titanium Combi boiler delivers instant hot water and heating, extremely efficiently. It is fully modulating, regulating output to suit demand, making it very cost effective to run.

A seven year parts and labour warranty* gives complete peace of mind for both installer and householder.

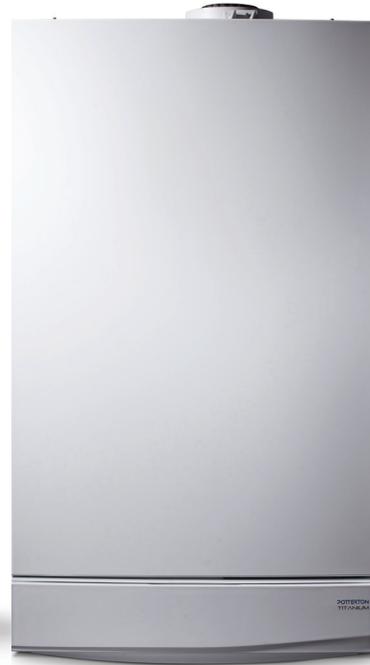
| Feature | Benefits |
|--|---|
| Outputs of 24kW, 28kW, 33kW and 40kW | A model for every size of home |
| 24 hour mechanical clock and filling loop supplied as standard | Saves time during installation |
| Wall mounting plate | For easier installation |
| Extensive flue options up to 20 metres | Makes it easier to site the boiler |
| Energy Saving Trust Endorsed | Meets the strictest product and energy performance criteria, and is extremely energy efficient and cost effective |
| 7 year warranty* | For complete peace of mind |

Technical information

The Potterton Titanium Combi is compatible with Flue Group A, G and N

| Potterton Titanium Combi | | 24kW | 28kW | 33kW | 40kW |
|---|--|----------------------|-----------------|-----------------|-----------------|
| Sales code | | 7219493 | 7219494 | 7219495 | 7219496 |
| Controls | | | | | |
| Concealed user controls | | ✓ | ✓ | ✓ | ✓ |
| On/off switch with reset | | ✓ | ✓ | ✓ | ✓ |
| User adjustable DHW temperature | | ✓ | ✓ | ✓ | ✓ |
| User adjustable CH temperature | | ✓ | ✓ | ✓ | ✓ |
| LED temp/status/fault diagnosis display | | 2 digits/3 LEDs | 2 digits/3 LEDs | 2 digits/3 LEDs | 2 digits/3 LEDs |
| Integral 24hr electro-mechanical timer | | ✓ | ✓ | ✓ | ✓ |
| Gas | | | | | |
| Gas supply pipe size | | mm | 22 | 22 | 22 |
| Natural gas | | | ✓ | ✓ | ✓ |
| Nominal inlet supply pressure | | mbar | 20 | 20 | 20 |
| Maximum gas rate | | m ³ hr | 2.61 | 3.1 | 3.6 |
| Heat Input Central Heating (CH) | | kW Max Gross(QnHs) | 22.7 | 27.4 | 32.1 |
| | | kW Min Gross(QnHs) | 7.8 | 10 | 10.8 |
| Heat Output CH non condensing | | kW Max (Pn) | 20 | 24 | 28 |
| | | kW min (Pn) | 6.8 | 8.7 | 9.4 |
| Heat Output CH condensing | | kW max (Pnc) | 21 | 25.9 | 30.3 |
| | | kW min (Pnc) | 7.4 | 9.5 | 10.2 |
| Heat Input Domestic Hot Water | | kW Max Gross (QnWHs) | 27.4 | 32.1 | 37.7 |
| Heat Output Domestic Hot Water | | kW Max (Pn) | 24 | 28 | 33 |
| Maximum domestic hot water flow rate | | l/min @ 35°C rise | 9.8 | 11.5 | 13.5 |
| SAP 2009 Annual Efficiency (PCDB/SEDBUK) | | % | 88.6 | 88.6 | 88.5 |
| NOx Class | | | 5 | 5 | 5 |
| ErP Product Information | | | | | |
| NOx | | mg/kWh | 20 | 23 | 20 |
| Sound Power Level, Indoors | | LWA dB | 50 | 53 | 52 |
| Space Heating Efficiency Class | | | A | A | A |
| Water Heating Declared Load Profile | | | XL | XL | XL |
| Water Heating Efficiency Class | | | A | A | A |
| Electrical | | | | | |
| Electrical supply | | Volts/Hz | 230/50 | 230/50 | 230/50 |
| Permanent live required | | | ✓ | ✓ | ✓ |
| Power consumption | | watts | 85 | 120 | 125 |
| External fuse rating | | amps | 3 | 3 | 3 |
| Internal fuse rating | | | F2L | F2L | F2L |
| Ingress protection rating | | | IPX 5D | IPX 5D | IPX 5D |
| 24 hour pump exercise | | | ✓ | ✓ | ✓ |
| Pump overrun | | | ✓ | ✓ | ✓ |
| Integral 'boiler only' frost thermostat | | | ✓ | ✓ | ✓ |
| Mechanical and hydraulic | | | | | |
| Compartment ventilation requirement | | | None | None | None |
| Pre-plumbing/wall mounting jig | | | ✓ | ✓ | ✓ |
| Flow and return pipe size | | mm | 22 | 22 | 22 |
| Condensate discharge pipe size | | mm | 21.5 | 21.5 | 21.5 |
| Integral automatic bypass | | | ✓ | ✓ | ✓ |
| Min domestic hot water flow rate | | l/min | 2 | 2 | 2 |
| Min domestic hot water operating pressure | | bar | 0.15 | 0.15 | 0.15 |
| Maximum DHW system pressure | | bar | 8 | 8 | 8 |
| Safety discharge pressure | | bar | 3 | 3 | 3 |
| Integral expansion vessel capacity | | litres | 8 | 8 | 8 |
| Max capacity of central heating system | | litres | 125 | 125 | 125 |
| Temporary filling loop included | | | ✓ | ✓ | ✓ |
| CH system inhibitor required | | | ✓ | ✓ | ✓ |
| Concentric flue systems | | | | | |
| Standard horizontal flue kit length | | mm | 685 | 685 | 685 |
| Max equiv length horizontal/vertical (60/100mm) | | m | 10 | 10 | 10 |
| Max equiv length horizontal/vertical (80/125mm) | | m | 20 | 20 | 20 |
| Equivalent length per 135° bend | | m | 0.5 | 0.5 | 0.5 |
| Equivalent length per 93° bend | | m | 1 | 1 | 1 |
| Twin flue system | | | | | |
| Diameters | | mm | 80/80 | 80/80 | 80/80 |
| Max equiv length horizontal/vertical (parallel pipes) | | m | 15/15 | 15/15 | 15/15 |
| Equivalent length per 135° bend | | m | 0.25 | 0.25 | 0.25 |
| Equivalent length per 91.5° Bend | | m | 0.5 | 0.5 | 0.5 |
| Weights | | | | | |
| Max installation lift weight | | kg | 40.2 | 40.2 | 41.7 |
| Gross packaged boiler weight | | kg | 46 | 46 | 47.5 |

Technical specification



Dimensions

| | |
|-----------------|-------|
| A width | 450mm |
| B height | 780mm |
| C depth | 345mm |

Service clearances

| | |
|----------------|---|
| D side | 5mm |
| E upper | 175mm min |
| F lower | 150mm min |
| G front | 5mm min in operation 450mm for servicing |

NB flue is offset to the right

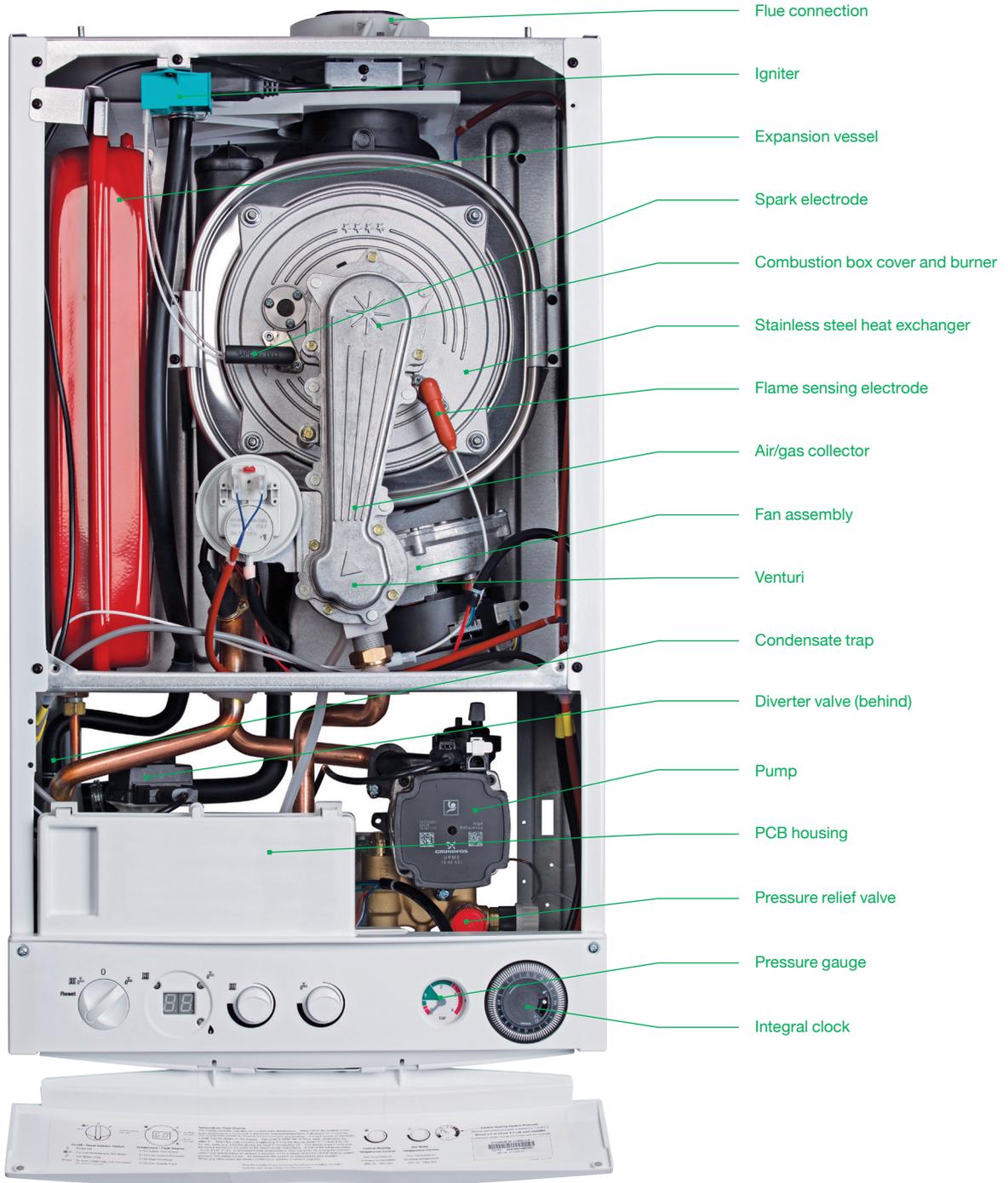
**24 hour
timer as
standard**

**Pre-
plumbing
jig**

**Extensive
flue
options**

**7
YEAR
WARRANTY**

Inside the boiler



Flues

These are the flues most frequently installed with the Potterton Titanium Combi ErP.
For the full range, see pages 28-31.

Horizontal concentric flues Ø 60/100mm

MULTIFIT FLUE GROUP A

| Item | Description (multifit) flue system | Colour | Specification | Key and OD dimensions | Sales code |
|------|--|-------------------------------|---------------|-----------------------|------------|
| 4 | Standard horizontal flue inc. low profile elbow and fixing screws* | White pipe/ black terminal | 685mm | 100mm | 7222019 |
| 8 | 1m flue extension inc. fixing screws | White | 1000mm | 100mm | 720648801 |
| 11 | 93° flue bend inc. fixing screws | White | 93° | 100mm | 720648401 |
| 13 | 135° flue bend inc. fixing screws (pair) | White | 135° | 100mm | 720647901 |

Vertical concentric flues Ø 60/100mm

MULTIFIT FLUE GROUP A

Note - this flue group is ONLY suitable for combi and system appliances

| Item | Description (multifit) flue system | Colour | Specification | Key and OD dimensions | Sales code |
|------|--|--------|---------------|-----------------------|------------|
| 27 | Vertical flue terminal | Black | | 100mm | 5118576 |
| 8 | 1m flue extension inc. fixing screws | White | 1000mm | 100mm | 720648801 |
| 11 | 93° flue bend inc. fixing screws | White | 93° | 100mm | 720648401 |
| 13 | 135° flue bend (pair) inc. fixing screws | White | 135° | 100mm | 720647901 |
| 29 | Pitched roof flashing | | 25°/50° | 125mm | 5122151 |
| 30 | Flat roof flashing | | | 125mm | 246144 |

Plume displacement kits Ø 60/100mm

MULTIFIT FLUE GROUP A

| Item | Description (multifit) flue system | Colour | Specification | Key and OD dimensions | Sales code |
|------|--|-----------------|---------------|-----------------------|------------|
| 16 | Plume displacement terminal kit inc. 1m extension and brackets** | White | | 60mm | 720627001 |
| 17 | Plume displacement kit extension and brackets | White | 1000mm | 60mm | 720643401 |
| 18 | Plume displacement kit bend | White | 93° | 60mm | 5121369 |
| 19 | Plume displacement kit bend – pair | White | 135° | 60mm | 5121370 |
| | Plume displacement terminal guard (not shown) | Stainless Steel | 100mm | 60mm | 720644601 |

*Not compatible with items 16 and 20. **Compatible with item 1.



Potterton Gold Combi

Reliable construction and high efficiency make this a great, dependable boiler.

Available in 24kW, 28kW
and 33kW outputs

Pre-plumbing jig

Flue lengths of up to 20m
for flexibility of siting





Reliable

The Potterton Gold Combi combines long term reliability and ease of installation with high efficiency and ultra-low emissions.

A two year parts and labour warranty* gives complete peace of mind for both installer and householder.

| Feature | Benefits |
|--|---|
| Outputs of 24kW, 28kW and 33kW | Suitable for most sizes of home |
| Fully modulating | Adapts output to suit demand, making it extremely cost efficient to run |
| Flue lengths up to 20 metres | For great siting flexibility |
| 24 hour mechanical clock and filling loop supplied as standard | For maximum comfort and energy efficiency |
| Pre-plumbing jig | For easy installation; allows first fix of system pipework, before the boiler is installed |
| 2 year parts and labour warranty* | For complete peace of mind |
| Energy Saving Trust Endorsed | Meets the strictest product and energy performance criteria, and is extremely energy efficient and cost effective |

*Subject to registration and an annual service. Terms and conditions apply. Visit www.potterton.co.uk/warranty for more details.

Technical information

The Potterton Gold Combi is compatible with Flue Group A, G and N

| Potterton Gold Combi | | 24kW | 28kW | 33kW | 28kW LPG |
|--|----------------------|-----------------|-----------------|-----------------|-----------------|
| Sales code | | 7219427 | 7219428 | 7219429 | 7219430 |
| Controls | | | | | |
| Concealed user controls | | ✓ | ✓ | ✓ | ✓ |
| On/off switch with reset | | ✓ | ✓ | ✓ | ✓ |
| User adjustable DHW temperature | | ✓ | ✓ | ✓ | ✓ |
| User adjustable CH temperature | | ✓ | ✓ | ✓ | ✓ |
| LED temp/status/fault diagnosis display | | 2 digits/3 LEDs | 2 digits/3 LEDs | 2 digits/3 LEDs | 2 digits/3 LEDs |
| Integral 24hr electro-mechanical timer | | ✓ | ✓ | ✓ | ✓ |
| Gas | | | | | |
| Gas supply pipe size | mm | 22 | 22 | 22 | 22 |
| Natural gas | | ✓ | ✓ | ✓ | N/A |
| LPG (propane) | | N/A | N/A | N/A | ✓ |
| Nominal inlet supply pressure NG | mbar | 20 | 20 | 20 | N/A |
| Nominal inlet supply pressure LPG | mbar | N/A | N/A | N/A | 37 |
| Maximum gas rate | m ³ /hr | 2.61 | 3.1 | 3.6 | 2.25 kg/hr |
| Heat Input Central Heating (CH) | kW Max Gross(QnHs) | 22.7 | 27.4 | 32.1 | 27.4 |
| | kW Min Gross(QnHs) | 7.8 | 10 | 10.8 | 10 |
| Heat Output CH non condensing | kW Max (Pn) | 20 | 24 | 28 | 24 |
| | kW min (Pn) | 6.8 | 8.7 | 9.4 | 8.7 |
| Heat Output CH condensing | kW max (Pnc) | 21 | 25.9 | 30.3 | 25.9 |
| | kW min (Pnc) | 7.4 | 9.5 | 10.2 | 9.5 |
| Heat Input Domestic Hot Water | kW Max Gross (QnWHS) | 27.4 | 32.1 | 37.7 | 32.1 |
| Heat Output Domestic Hot Water | kW Max (Pn) | 24 | 28 | 33 | 28 |
| Maximum domestic hot water flow rate | l/min @ 35°C rise | 9.8 | 11.5 | 13.5 | 11.5 |
| SAP 2009 Annual Efficiency (PCDB/SEDBUK) | % | 88.6 | 88.6 | 88.5 | 90.6 |
| NOx Class | | 5 | 5 | 5 | 5 |
| ErP Product Information | | | | | |
| NOx | mg/kWh | 20 | 23 | 20 | 23 |
| Sound Power Level, Indoors | LWA dB | 50 | 53 | 52 | 53 |
| Space Heating Efficiency Class | | A | A | A | A |
| Water Heating Declared Load Profile | | XL | XL | XL | XL |
| Water Heating Efficiency Class | | A | A | A | A |
| Electrical | | | | | |
| Electrical supply | Volts/Hz | 230/50 | 230/50 | 230/50 | 230/50 |
| Permanent live required | | ✓ | ✓ | ✓ | ✓ |
| Power consumption | watts | 85 | 120 | 125 | 120 |
| External fuse rating | amps | 3 | 3 | 3 | 3 |
| Internal fuse rating | | F2L | F2L | F2L | F2L |
| Ingress protection rating (without electro-mechanical timer fitted) | | IPX 5D | IPX 5D | IPX 5D | IPX 5D |
| 24 hour pump exercise | | ✓ | ✓ | ✓ | ✓ |
| Pump overrun | | ✓ | ✓ | ✓ | ✓ |
| Integral 'boiler only' frost thermostat | | ✓ | ✓ | ✓ | ✓ |
| Mechanical and hydraulic | | | | | |
| Compartment ventilation requirement | | None | None | None | None |
| Pre-plumbing/wall mounting jig | | ✓ | ✓ | ✓ | ✓ |
| Flow and return pipe size | mm | 22 | 22 | 22 | 22 |
| Condensate discharge pipe size | mm | 21.5 | 21.5 | 21.5 | 21.5 |
| Integral automatic bypass | | ✓ | ✓ | ✓ | ✓ |
| Min domestic hot water flow rate | l/min | 2 | 2 | 2 | 2 |
| Min domestic hot water operating pressure | bar | 0.15 | 0.15 | 0.15 | 0.15 |
| Maximum DHW system pressure | bar | 8 | 8 | 8 | 8 |
| Safety discharge pressure | bar | 3 | 3 | 3 | 3 |
| Integral expansion vessel capacity | litres | 8 | 8 | 8 | 8 |
| Max capacity of central heating system | litres | 125 | 125 | 125 | 125 |
| CH system inhibitor required | | ✓ | ✓ | ✓ | ✓ |
| Concentric flue systems | | | | | |
| Standard horizontal flue kit length | mm | 685 | 685 | 685 | 685 |
| Max equiv length horizontal/vertical (60/100mm) | m | 10 | 10 | 10 | 10 |
| Max equiv length horizontal/vertical (80/125mm) | m | 20 | 20 | 20 | 20 |
| Equivalent length per 135° bend | m | 0.5 | 0.5 | 0.5 | 0.5 |
| Equivalent length per 93° bend | m | 1 | 1 | 1 | 1 |
| Twin flue system | | | | | |
| Diameters | mm | 80/80 | 80/80 | 80/80 | 80/80 |
| Max equiv length horizontal/vertical (parallel pipes) | m | 15/15 | 15/15 | 15/15 | 15/15 |
| Equivalent length per 135° bend | m | 0.25 | 0.25 | 0.25 | 0.25 |
| Equivalent length per 91.5° Bend | m | 0.5 | 0.5 | 0.5 | 0.5 |
| Weights | | | | | |
| Max installation lift weight | kg | 40.2 | 40.2 | 41.7 | 40.2 |
| Gross packaged boiler weight | kg | 46 | 46 | 47.5 | 46 |

Technical specification



Dimensions

| | | |
|---|--------|-------|
| A | width | 450mm |
| B | height | 780mm |
| C | depth | 345mm |

Service clearances

| | | |
|---|-------|---|
| D | side | 5mm |
| E | upper | 175mm min |
| F | lower | 150mm min |
| G | front | 5mm min in operation 450mm for servicing |

NB flue is offset to the right

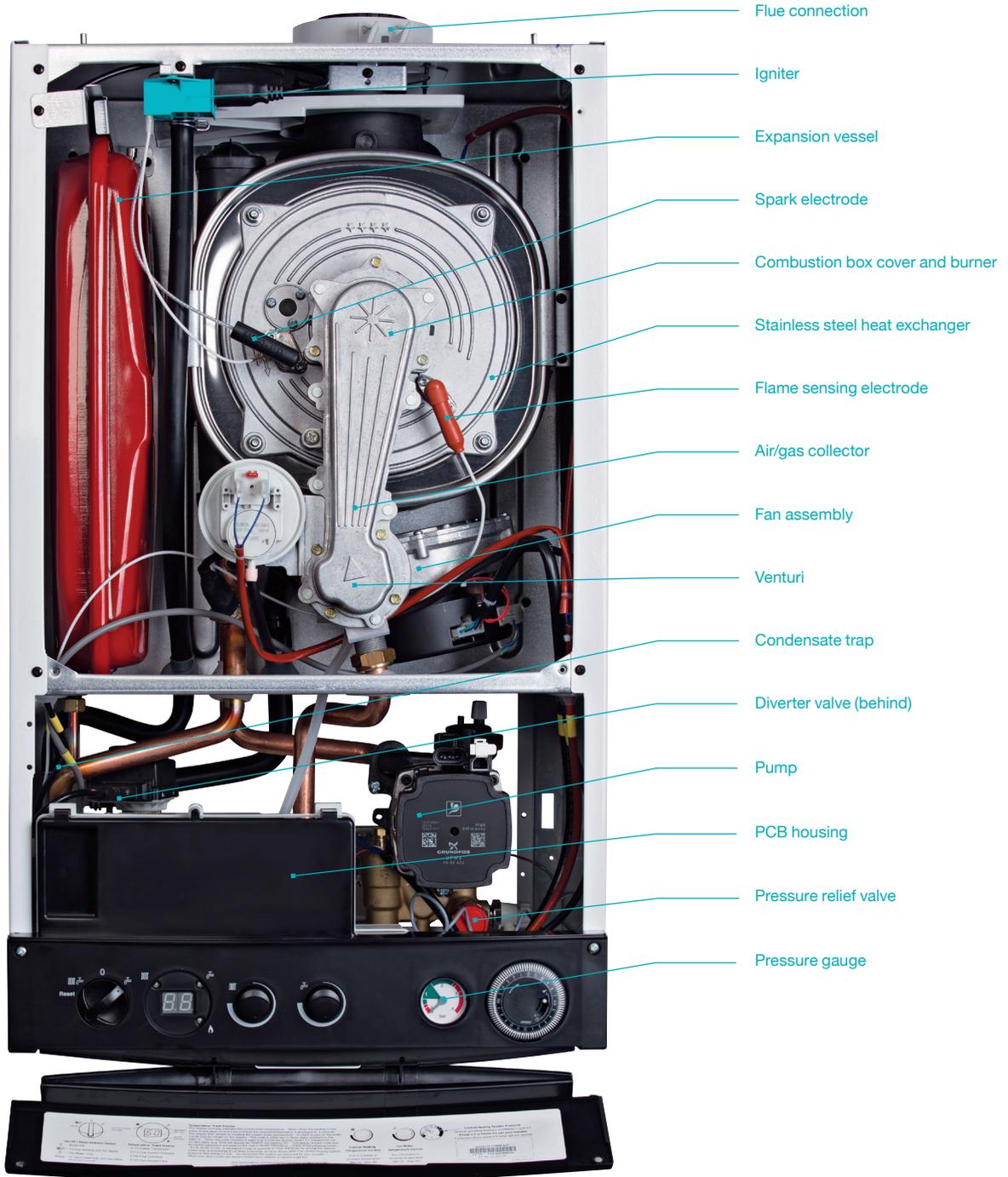
Cost
efficient

Two year
parts and
labour
warranty*

Up to 20
metres
flue

2
YEAR
WARRANTY

Inside the boiler



Flues

These are the flues most frequently installed with the Potterton Gold Comb ErP.
For the full range, see pages 28-31.

Horizontal concentric flues Ø 60/100mm

MULTIFIT FLUE GROUP A

| Item | Description (multifit) flue system | Colour | Specification | Key and OD dimensions | Sales code |
|------|--|-------------------------------|---------------|-----------------------|------------|
| 4 | Standard horizontal flue inc. low profile elbow and fixing screws* | White pipe/ black terminal | 685mm | 100mm | 7222019 |
| 8 | 1m flue extension inc. fixing screws | White | 1000mm | 100mm | 720648801 |
| 11 | 93° flue bend inc. fixing screws | White | 93° | 100mm | 720648401 |
| 13 | 135° flue bend inc. fixing screws (pair) | White | 135° | 100mm | 720647901 |

Vertical concentric flues Ø 60/100mm

MULTIFIT FLUE GROUP A

Note - this flue group is ONLY suitable for combi and system appliances

| Item | Description (multifit) flue system | Colour | Specification | Key and OD dimensions | Sales code |
|------|--|--------|---------------|-----------------------|------------|
| 27 | Vertical flue terminal | Black | | 100mm | 5118576 |
| 8 | 1m flue extension inc. fixing screws | White | 1000mm | 100mm | 720648801 |
| 11 | 93° flue bend inc. fixing screws | White | 93° | 100mm | 720648401 |
| 13 | 135° flue bend (pair) inc. fixing screws | White | 135° | 100mm | 720647901 |
| 29 | Pitched roof flashing | | 25°/50° | 125mm | 5122151 |
| 30 | Flat roof flashing | | | 125mm | 246144 |

Plume displacement kits Ø 60/100mm

MULTIFIT FLUE GROUP A

| Item | Description (multifit) flue system | Colour | Specification | Key and OD dimensions | Sales code |
|------|--|-----------------|---------------|-----------------------|------------|
| 16 | Plume displacement terminal kit inc. 1m extension and brackets** | White | | 60mm | 720627001 |
| 17 | Plume displacement kit extension and brackets | White | 1000mm | 60mm | 720643401 |
| 18 | Plume displacement kit bend | White | 93° | 60mm | 5121369 |
| 19 | Plume displacement kit bend – pair | White | 135° | 60mm | 5121370 |
| | Plume displacement terminal guard (not shown) | Stainless Steel | 100mm | 60mm | 720644601 |

*Not compatible with items 16 and 20. **Compatible with item 1.



Potterton Gold System

Reliable construction and high efficiency make this a great, dependable boiler.

Available in 18kW, 24kW and 28kW outputs

Pre-plumbing jig

Flue lengths of up to 20m for flexibility of siting





Highest demand

The Potterton Gold System boiler has a choice of outputs to suit homes with even the highest demand for hot water.

A two year parts and labour warranty* gives complete peace of mind for both installer and householder.

| Feature | Benefits |
|-------------------------------------|---|
| Outputs of 18kW, 24kW and 28kW | Suits most property sizes |
| Fully modulating | Adapts output to suit demand, making it extremely cost efficient to run |
| Pre-plumbing jig | For easy installation; allows first fix of system pipework, before the boiler is installed |
| Built-in frost protection | Protects the boiler when installed in unheated garages or utility rooms |
| Flue lengths up to 20 metres | For great siting flexibility |
| Two year parts and labour warranty* | For peace of mind |
| Energy Saving Trust Endorsed | Meets the strictest product and energy performance criteria, and is extremely energy efficient and cost effective |

Technical information

The Potterton Gold System is compatible with Flue Group A, G and N

| Potterton Gold System | | 18kW | 24kW | 28kW |
|---|--------------------|-----------------|-----------------|-----------------|
| Sales code | | 7219439 | 7219440 | 7219441 |
| Controls | | | | |
| Concealed user controls | | ✓ | ✓ | ✓ |
| On/off switch with reset | | ✓ | ✓ | ✓ |
| User adjustable CH temperature | | ✓ | ✓ | ✓ |
| LED temp/status/fault diagnosis display | | 2 digits/3 LEDs | 2 digits/3 LEDs | 2 digits/3 LEDs |
| Gas | | | | |
| Gas supply pipe size | mm | 22 | 22 | 22 |
| Natural gas | | ✓ | ✓ | ✓ |
| Nominal inlet supply pressure | mbar | 20 | 20 | 20 |
| Maximum gas rate NG | m ³ /hr | 1.95 | 2.61 | 3.1 |
| Heat Input Central Heating (CH) | kW Max Gross(QnHs) | 20.5 | 27.4 | 32.1 |
| | kW Min Gross(QnHs) | 4.8 | 7.8 | 10.8 |
| Heat Output CH non condensing | kW Max (Pn) | 18 | 24 | 28 |
| | kW min (Pn) | 4.2 | 6.8 | 9.4 |
| Heat Output CH condensing | kW max (Pnc) | 19.4 | 25.9 | 30.3 |
| | kW min (Pnc) | 4.5 | 7.5 | 10.2 |
| SAP 2009 Annual Efficiency (PCDB/SEDBUK) | % | 88.6 | 88.6 | 88.5 |
| NOx Class | | 5 | 5 | 5 |
| ErP Product Information | | | | |
| NOx | mg/kWh | 29 | 20 | 20 |
| Sound Power Level, Indoors | LWA dB | 53 | 58 | 53 |
| Space Heating Efficiency Class | | A | A | A |
| Electrical | | | | |
| Electrical supply | Volts/Hz | 230/50 | 230/50 | 230/50 |
| Permanent live required | | ✓ | ✓ | ✓ |
| Power consumption | watts | 105 | 115 | 125 |
| External fuse rating | amps | 3 | 3 | 3 |
| Internal fuse rating | | F2L | F2L | F2L |
| Ingress protection rating | | IPX 5D | IPX 5D | IPX 5D |
| 24 hour pump exercise | | ✓ | ✓ | ✓ |
| Pump overrun | | ✓ | ✓ | ✓ |
| Integral 'boiler only' frost thermostat | | ✓ | ✓ | ✓ |
| Mechanical and hydraulic | | | | |
| Compartment ventilation requirement | | None | None | None |
| Pre-plumbing/wall mounting jig | | ✓ | ✓ | ✓ |
| Flow and return pipe size | mm | 22 | 22 | 22 |
| Condensate discharge pipe size | mm | 21.5 | 21.5 | 21.5 |
| Integral automatic bypass | | ✓ | ✓ | ✓ |
| Safety discharge pressure | bar | 3 | 3 | 3 |
| Integral expansion vessel capacity | litres | 8 | 8 | 8 |
| Max capacity of central heating system | litres | 125 | 125 | 125 |
| CH system inhibitor required | | ✓ | ✓ | ✓ |
| Concentric flue systems | | | | |
| Standard horizontal flue kit length | mm | 685 | 685 | 685 |
| Max equiv length horizontal/vertical (60/100mm) | m | 10 | 10 | 10 |
| Max equiv length horizontal/vertical (80/125mm) | m | 20 | 20 | 20 |
| Equivalent length per 135° bend | m | 0.5 | 0.5 | 0.5 |
| Equivalent length per 93° bend | m | 1 | 1 | 1 |
| Twin flue system | | | | |
| Diameters | mm | 80/80 | 80/80 | 80/80 |
| Max equiv length horizontal/vertical (parallel pipes) | m | 15/15 | 15/15 | 15/15 |
| Equivalent length per 135° bend | m | 0.25 | 0.25 | 0.25 |
| Equivalent length per 91.5° Bend | m | 0.5 | 0.5 | 0.5 |
| Weights | | | | |
| Max installation lift weight | kg | 36.4 | 37.9 | 37.9 |
| Gross packaged boiler weight | kg | 41.5 | 43 | 43 |

Technical specification



Dimensions

| | | |
|---|--------|-------|
| A | width | 450mm |
| B | height | 780mm |
| C | depth | 345mm |

Service clearances

| | | |
|---|-------|---|
| D | side | 5mm |
| E | upper | 175mm min |
| F | lower | 150mm min |
| G | front | 5mm min in operation 450mm for servicing |

NB flue is offset to the right

Cost
efficient

Two year
parts and
labour
warranty*

Up to 20
metres
flue

2
YEAR
WARRANTY

Inside the boiler



Flues

These are the flues most frequently installed with the Potterton Gold System ErP.
For the full range, see pages 28-31.

Horizontal concentric flues Ø 60/100mm

MULTIFIT FLUE GROUP A

| Item | Description (multifit) flue system | Colour | Specification | Key and OD dimensions | Sales code |
|------|--|-------------------------------|---------------|-----------------------|------------|
| 4 | Standard horizontal flue inc. low profile elbow and fixing screws* | White pipe/ black terminal | 685mm | 100mm | 7222019 |
| 8 | 1m flue extension inc. fixing screws | White | 1000mm | 100mm | 720648801 |
| 11 | 93° flue bend inc. fixing screws | White | 93° | 100mm | 720648401 |
| 13 | 135° flue bend inc. fixing screws (pair) | White | 135° | 100mm | 720647901 |

Vertical concentric flues Ø 60/100mm

MULTIFIT FLUE GROUP A

Note - this flue group is ONLY suitable for combi and system appliances

| Item | Description (multifit) flue system | Colour | Specification | Key and OD dimensions | Sales code |
|------|--|--------|---------------|-----------------------|------------|
| 27 | Vertical flue terminal | Black | | 100mm | 5118576 |
| 8 | 1m flue extension inc. fixing screws | White | 1000mm | 100mm | 720648801 |
| 11 | 93° flue bend inc. fixing screws | White | 93° | 100mm | 720648401 |
| 13 | 135° flue bend (pair) inc. fixing screws | White | 135° | 100mm | 720647901 |
| 29 | Pitched roof flashing | | 25°/50° | 125mm | 5122151 |
| 30 | Flat roof flashing | | | 125mm | 246144 |

Plume displacement kits Ø 60/100mm

MULTIFIT FLUE GROUP A

| Item | Description (multifit) flue system | Colour | Specification | Key and OD dimensions | Sales code |
|------|--|-----------------|---------------|-----------------------|------------|
| 16 | Plume displacement terminal kit inc. 1m extension and brackets** | White | | 60mm | 720627001 |
| 17 | Plume displacement kit extension and brackets | White | 1000mm | 60mm | 720643401 |
| 18 | Plume displacement kit bend | White | 93° | 60mm | 5121369 |
| 19 | Plume displacement kit bend – pair | White | 135° | 60mm | 5121370 |
| | Plume displacement terminal guard (not shown) | Stainless Steel | 100mm | 60mm | 720644601 |

*Not compatible with items 16 and 20. **Compatible with item 1.



Potterton Titanium Heat

The lightest boiler available on the UK market** with no pump overrun or permanent live required.

Available in 12kW, 15kW, 18kW, 24kW and 30kW outputs

Only 19.5kg installer lift weight

Easy fit wall mounting bracket

7
YEAR
WARRANTY

A
Efficiency Rating



No pump overrun or permanent live

Front and side access

Lightweight and compact

Compact and lightweight

The Potterton Titanium Heat boiler has a choice of outputs to suit most properties and pockets.

A seven year parts and labour warranty* gives complete peace of mind for both installer and householder.

| Feature | Benefits |
|--|--|
| Outputs of 12kW, 15kW, 18kW, 24kW and 30kW | To suit most property sizes |
| Only 19.5kg installer lift weight | The lightest boiler available in the UK** |
| Cupboard fit | Can be installed discreetly |
| Easy fit wall mounting bracket | Robust with a positive fix and audible lock so you know it's secure |
| One metre lead included | Easy to install and you don't need access to the control box |
| Top or rear central flue | For ease of installation |
| Simple fixing of rear flue | For easy and fail-safe flue fixing |
| No pump overrun or 'permanent live' required | Saves time and money during installation, and less disruption for the house holder |
| Wide choice of flue lengths, bends and accessories | For versatile siting |

Technical information

The Potterton Titanium Heat is compatible with flue group A

| Potterton Titanium Heat | | 12kW | 15kW | 18kW | 24kW | 30kW |
|--|--------------------|-----------------|-------------|-------------|-------------|-------------|
| Sales code | | 7668920 | 7668922 | 7668923 | 7668924 | 7668925 |
| Controls | | | | | | |
| Concealed user controls | | ✓ | ✓ | ✓ | ✓ | ✓ |
| Gas | | | | | | |
| Gas (Natural Gas/LPG) | | NG | NG | NG | NG | NG |
| Inlet Supply Pressure | mbar | 20 | 20 | 20 | 20 | 20 |
| Maximum gas rate | m ³ hr | 1.42 | 1.75 | 2.07 | 2.73 | 3.27 |
| Heat Input Central Heating (CH) | kW Max Gross(QnHs) | 14.88 | 18.32 | 21.75 | 28.62 | 34.35 |
| | kW Min Gross(QnHs) | 8.59 | 8.59 | 8.59 | 8.59 | 8.59 |
| Heat Output CH non condensing | kW Max (Pn) | 13 | 16 | 19 | 25 | 30 |
| | kW min (Pn) | 7.5 | 7.5 | 7.5 | 7.5 | 7.5 |
| Heat Output CH condensing | kW max (Pnc) | 12 | 15 | 18 | 24 | 30 |
| SAP 2009 Annual Efficiency (PCDB/SEDBUK) | % | 89.2 | 89.2 | 89.2 | 89.1 | 89.1 |
| NOx Class | | 5 | 5 | 5 | 5 | 5 |
| ErP Product Information | | | | | | |
| NOx | mg/kWh | 18 | 20 | 21 | 23 | 24 |
| Sound Power Level, Indoors | LWA dB | 32 | 33 | 34 | 35 | 37 |
| Space Heating Efficiency Class | | A | A | A | A | A |
| Electrical | | | | | | |
| Electrical supply | Volts/Hz | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 |
| Permanent live required | | ✗ | ✗ | ✗ | ✗ | ✗ |
| Power consumption | watts | 17 | 20 | 23 | 33 | 44 |
| External fuse rating | amps | 3 | 3 | 3 | 3 | 3 |
| Boiler IPX Rating (Electrical Protection) | Approval category | IPX4D | IPX4D | IPX4D | IPX4D | IPX4D |
| Integral 'boiler only' frost thermostat | | ✓ | ✓ | ✓ | ✓ | ✓ |
| Mechanical | | | | | | |
| Gas Supply Connection | mm | 22 | 22 | 22 | 22 | 22 |
| Central Heating Connections | mm | 22 | 22 | 22 | 22 | 22 |
| Condensate Drain Connection | mm | 21.5 | 21.5 | 21.5 | 21.5 | 21.5 |
| Upward piping route | mm | ✓ | ✓ | ✓ | ✓ | ✓ |
| Concentric Flue Systems | | | | | | |
| Standard telescopic concentric flue length | mm | 315 - 500 | 315 - 500 | 315 - 500 | 315 - 500 | 315 - 500 |
| Horizontal concentric (60/100 mm) - Max equivalent length | mm | 6 | 6 | 6 | 6 | 6 |
| - Reduction per 135° bend | mm | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 |
| - Reduction per 93° bend | mm | 1 | 1 | 1 | 1 | 1 |
| Horizontal concentric (80/125 mm) - Reduction per 93° bend | m | 1 | 1 | 1 | 1 | 1 |
| Weights | | | | | | |
| Max installation lift weight | kg | 19.5 | 19.5 | 19.5 | 19.5 | 19.5 |
| Gross Packaged Boiler Weight | kg | 21.5 | 21.5 | 21.5 | 21.5 | 21.5 |
| Packaged Boiler Dimensions (LxWxD) | mm | 765 x 427 x 324 | | | | |

Technical specification



Dimensions

| | |
|-----------------|-------|
| A width | 370mm |
| B height | 625mm |
| C depth | 270mm |

Service clearances

| | |
|----------------|--|
| D side | 5mm [†] |
| E upper | 190mm [†] min (35mm [†] if using rear flue) |
| F lower | 120mm [†] min (35mm [†] in 300mm deep wall cupboard) |
| G front | 5mm [†] min in operation 500 [†] mm for servicing |

19.5kg lift weight

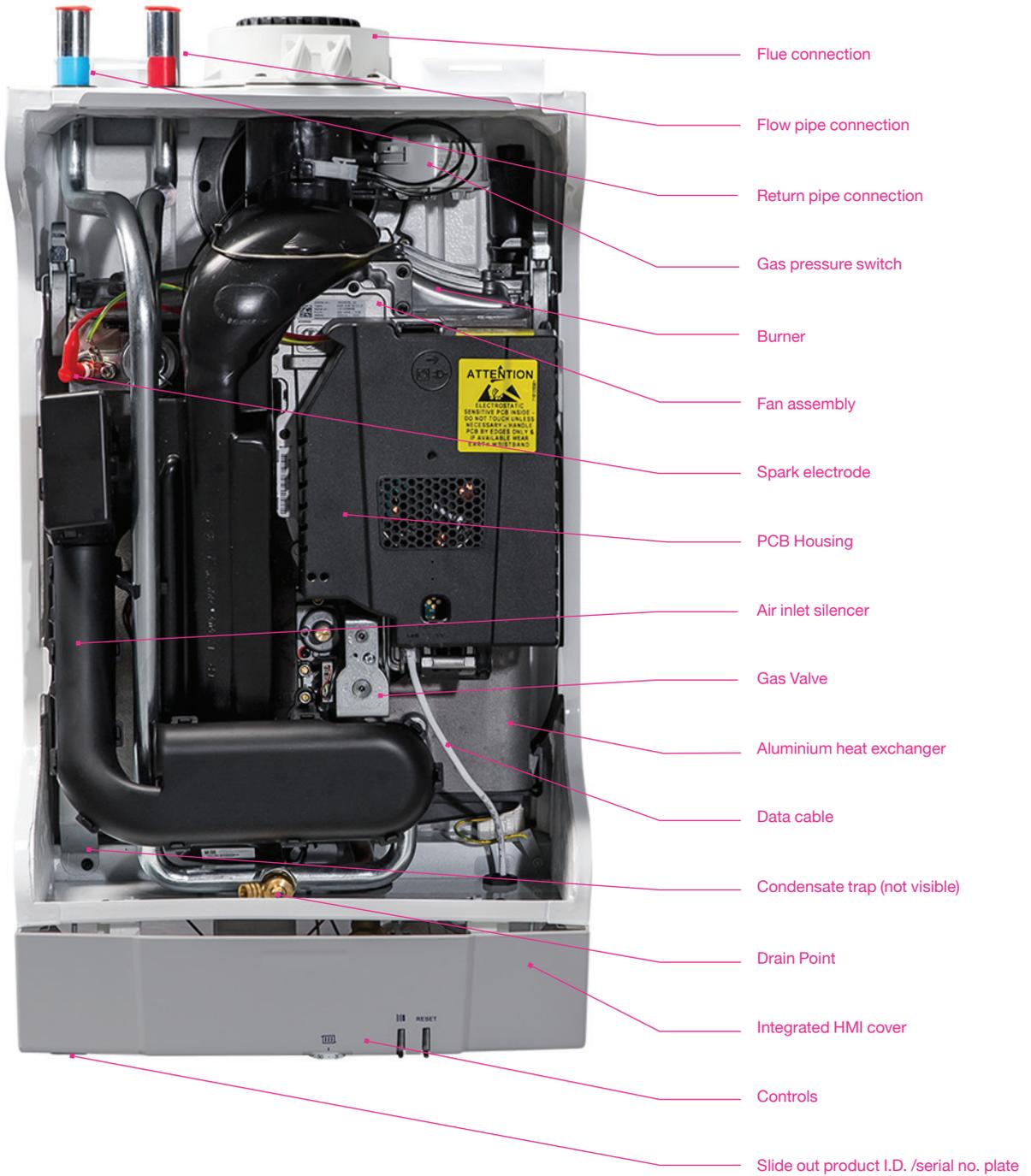
7 year parts and labour warranty*

Top or rear central flue

7
YEAR
WARRANTY

[†]These are the minimum recommended dimensions. Greater clearance will aid installation and maintenance.
*Subject to registration and an annual service. Terms and conditions apply.
Visit www.potterton.co.uk/warranty for more details.

Inside the boiler



Flues

These are the flues most frequently installed with the Potterton Titanium Heat ErP.
For the full range, see pages 28-31.

Horizontal concentric flues Ø 60/100mm

MULTIFIT FLUE GROUP A

| Item | Description (multifit) flue system | Colour | Specification | Key and OD dimensions | Sales code |
|------|---|-------------------------------|---------------|-----------------------|------------|
| 1 | Horizontal telescopic flue inc. low profile elbow and fixing screws | White pipe/ white terminal | 315mm – 500mm | 100mm | 720599401 |
| 2 | Horizontal telescopic flue inc. low profile elbow and fixing screws | White pipe/ black terminal | 315mm – 500mm | 100mm | 720598701 |
| 3 | Horizontal telescopic flue inc. Low profile elbow and fixing screws | White pipe/ brown terminal | 315mm – 500mm | 100mm | 720642701 |
| 4 | Standard horizontal flue inc. low profile elbow and fixing screws* | White pipe/ black terminal | 685mm | 100mm | 7222019 |
| 8 | 1m flue extension inc. fixing screws | White | 1000mm | 100mm | 720648801 |
| 11 | 93° flue bend inc. fixing screws | White | 93° | 100mm | 720648401 |
| 13 | 135° flue bend inc. fixing screws (pair) | White | 135° | 100mm | 720647901 |

Plume displacement kits Ø 60/100mm

MULTIFIT FLUE GROUP A

| Item | Description (multifit) flue system | Colour | Specification | Key and OD dimensions | Sales code |
|------|---|--------|---------------|-----------------------|------------|
| 16 | Plume displacement terminal kit inc. 1m extension and brackets** | White | | 60mm | 720627001 |
| 17 | Plume displacement kit extension and brackets | White | 1000mm | 60mm | 720643401 |
| 20 | Plume displacement terminal kit inc. 1m extension and brackets*** | Black | | 60mm | 720622901 |
| 21 | Plume displacement kit extension and brackets | Black | 1000mm | 60mm | 720643301 |

Vertical concentric flues Ø 60/100mm

MULTIFIT FLUE GROUP A

Note - this flue group is ONLY suitable for combi and system appliances

| Item | Description (multifit) flue system | Colour | Specification | Key and OD dimensions | Sales code |
|------|--|--------|---------------|-----------------------|------------|
| 27 | Vertical flue terminal | Black | | 100mm | 5118576 |
| 8 | 1m flue extension inc. fixing screws | White | 1000mm | 100mm | 720648801 |
| 11 | 93° flue bend inc. fixing screws | White | 93° | 100mm | 720648401 |
| 13 | 135° flue bend (pair) inc. fixing screws | White | 135° | 100mm | 720647901 |

*Not compatible with items 16 and 20. **Compatible with item 1. ***Compatible with item 2.

Flue solutions

Our flue kits now come with positive screw fixings for all connections and are available in a choice of lengths to reduce the need for onsite cutting. By popular demand we offer a choice of colours for the terminals to match existing rainwater systems.

Maximum recommended flue lengths

| Potterton Combi / System / Store | A (60/100 Concentric) | G (80/125 Concentric) | N (80/80 Twin Pipe) |
|----------------------------------|-----------------------|-----------------------|---------------------|
| Horizontal | 10 | 20 | 15 |
| Vertical | 10 | 20 | 15 |
| Potterton Heat | B (70/110 Concentric) | P (80/80 Twin Pipe) | |
| Horizontal | 4 | 75 | |
| Vertical | 4 | 75 | |

Note - for more information on equivalent flue lengths when using flue bends, please refer to the relevant installation instruction.

Horizontal concentric flues Ø 60/100mm

MULTIFIT FLUE GROUP A

| Item | Description (multifit) flue system | Colour | Specification | Key and OD dimensions | Sales code |
|------|---|-------------------------------|-----------------|-----------------------|------------|
| 1 | Horizontal telescopic flue inc. low profile elbow and fixing screws | White pipe/ white terminal | 315mm – 500mm | 100mm | 720599401 |
| 2 | Horizontal telescopic flue inc. low profile elbow and fixing screws | White pipe/ black terminal | 315mm – 500mm | 100mm | 720598701 |
| 3 | Horizontal telescopic flue inc. Low profile elbow and fixing screws | White pipe/ brown terminal | 315mm – 500mm | 100mm | 720642701 |
| 4 | Standard horizontal flue inc. low profile elbow and fixing screws* | White pipe/ black terminal | 685mm | 100mm | 7222019 |
| 5 | Flue terminal deflector | White | | 60mm | 720644201 |
| 6 | Flue terminal deflector | Black | | 60mm | 5111068 |
| 7 | Flue terminal deflector | Brown | | 60mm | 720644301 |
| 8 | 1m flue extension inc. fixing screws | White | 1000mm | 100mm | 720648801 |
| 9 | 0.5m flue extension inc. fixing screws | White | 500mm | 100mm | 720643001 |
| 10 | 0.25m flue extension inc. fixing screws | White | 250mm | 100mm | 720643101 |
| 11 | 93° flue bend inc. fixing screws | White | 93° | 100mm | 720648401 |
| 12 | 135° flue bend inc. fixing screws | White | 135° | 100mm | 720648501 |
| 13 | 135° flue bend inc. fixing screws (pair) | White | 135° | 100mm | 720647901 |
| 14 | Offset adaptor elbow | White | | 100mm | 720635501 |
| 15 | Stainless steel terminal guard – Ø 60/100 | S/S | Stainless steel | 100mm | 720627901 |

Plume displacement kits Ø 60/100mm

MULTIFIT FLUE GROUP A

| Item | Description (multifit) flue system | Colour | Specification | Key and OD dimensions | Sales code |
|------|---|-----------------|---------------|-----------------------|------------|
| 16 | Plume displacement terminal kit inc. 1m extension and brackets** | White | | 60mm | 720627001 |
| 17 | Plume displacement kit extension and brackets | White | 1000mm | 60mm | 720643401 |
| 18 | Plume displacement kit bend | White | 93° | 60mm | 5121369 |
| 19 | Plume displacement kit bend – pair | White | 135° | 60mm | 5121370 |
| 20 | Plume displacement terminal kit inc. 1m extension and brackets*** | Black | | 60mm | 720622901 |
| 21 | Plume displacement kit extension and brackets | Black | 1000mm | 60mm | 720643301 |
| 22 | Plume displacement kit bend | Black | 93° | 60mm | 720648701 |
| 23 | Plume displacement kit bend – pair | Black | | 60mm | 720648601 |
| | Plume displacement terminal guard (not shown) | Stainless Steel | 100mm | 60mm | 720644601 |
| 24 | Under balcony eaves flue kit | White | | 60mm | 7211039 |
| 25 | Under balcony eaves flue kit | Black | | 60mm | 7211041 |

*Not compatible with items 16 and 20. **Compatible with item 1. ***Compatible with item 2.

Vertical concentric flues Ø 60/100mm

MULTIFIT FLUE GROUP A

Note - this flue group is ONLY suitable for combi and system appliances

| Item | Description (multifit) flue system | Colour | Specification | Key and OD dimensions | Sales code |
|------|--|--------|---------------|-----------------------|------------|
| 26 | Vertical ridge flue terminal | Brown | | 100mm | 720647101 |
| 27 | Vertical flue terminal | Black | | 100mm | 5118576 |
| 28 | Roof cover plate | | | 125mm | 246143 |
| 8 | 1m flue extension inc. fixing screws | White | 1000mm | 100mm | 720648801 |
| 9 | 0.5m flue extension inc. fixing screws | White | 500mm | 100mm | 720643001 |
| 10 | 0.25m flue extension inc. fixing screws | White | 250mm | 100mm | 720643101 |
| 11 | 93° flue bend inc. fixing screws | White | 93° | 100mm | 720648401 |
| 12 | 135° flue bend inc. fixing screws | White | 135° | 100mm | 720648501 |
| 13 | 135° flue bend (pair) inc. fixing screws | White | 135° | 100mm | 720647901 |
| 29 | Pitched roof flashing | | 25°/50° | 125mm | 5122151 |
| 30 | Flat roof flashing | | | 125mm | 246144 |



Flue solutions

Horizontal concentric flues Ø 80/125mm

MULTIFIT FLUE GROUP G

| Item | Description (multifit) flue system | Colour | Specification | Key and OD dimensions | Sales code |
|------|---|--------|-----------------|-----------------------|------------|
| 31 | Horizontal flue inc. boiler and terminal adaptors | Black | | 125mm | 5118580 |
| 32 | 1m flue extension | White | 1000mm | 125mm | 5118584 |
| 33 | Flue bend | White | 91.5° | 125mm | 5118588 |
| 34 | Flue bend (pair) | White | 135° | 125mm | 5118597 |
| 35 | Pipe support bracket | White | 125mm flue pipe | 125mm | 5118610 |

Vertical concentric flues Ø 80/125mm

MULTIFIT FLUE GROUP G

| Item | Description (multifit) flue system | Colour | Specification | Key and OD dimensions | Sales code |
|------|------------------------------------|--------|-----------------|-----------------------|------------|
| 36 | Vertical flue terminal | Black | | 125mm | 5111078 |
| 32 | 1m flue extension | White | 1000mm | 125mm | 5118584 |
| 33 | Flue bend | White | 91.5° | 125mm | 5118588 |
| 34 | Flue bend (pair) | White | 135° | 125mm | 5118597 |
| 28 | Roof cover plate | | | 125mm | 246143 |
| 37 | Flue vertical adaptor | White | | 100/125mm | 5111070 |
| 29 | Pitched roof flashing | | 25°/55° | 125mm | 5122151 |
| 30 | Flat roof flashing | | | 125mm | 246144 |
| 35 | Pipe support bracket | White | 125mm flue pipe | 125mm | 5118610 |



Twin pipe flues 80/80mm

MULTIFIT FLUE GROUP N

Note - this flue group is ONLY suitable for combi and system appliances

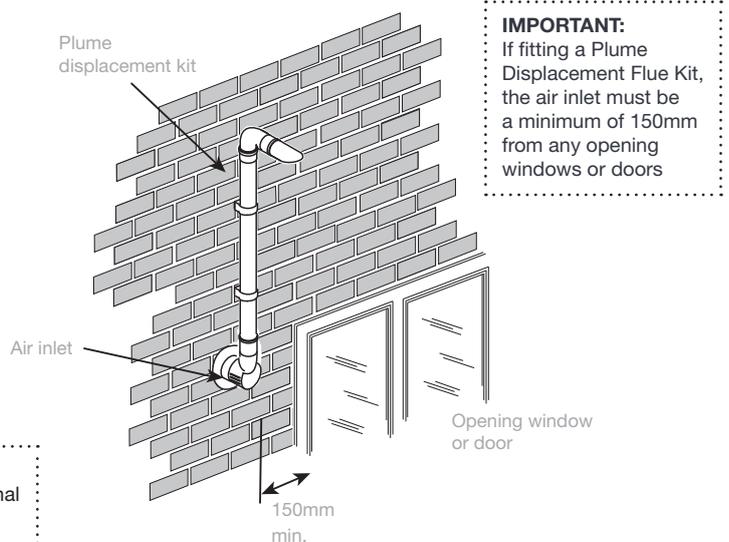
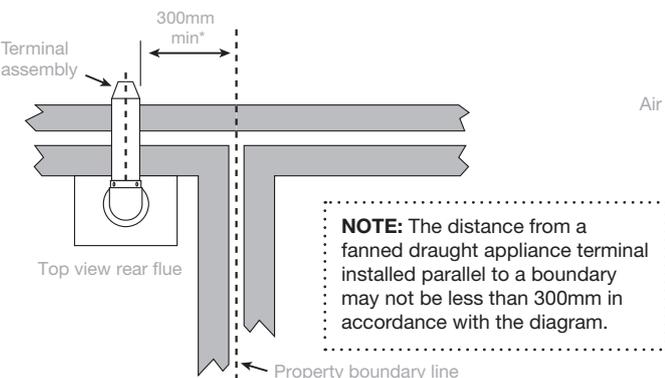
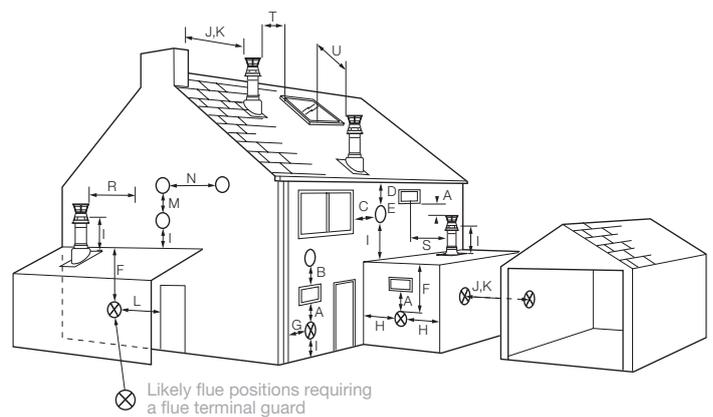
| Item | Description (multifit) flue system | Colour | Specification | Key and OD dimensions | Sales code |
|------|--|-----------------|---------------|-----------------------|------------|
| 36 | Vertical flue terminal | Black | | 125mm | 5111078 |
| 38 | Twin pipe extension (pair inc. Brackets) | White | 1000mm | 80mm | 5111087 |
| 39 | Twin pipe flue bend (pair) | White | 90° | 80mm | 5111072 |
| 40 | Twin pipe flue bend (pair) | White | 135° | 80mm | 5111086 |
| 28 | Roof cover plate | | | 125mm | 246143 |
| 41 | Twin pipe flue horizontal terminal kit (air and exhaust) | Stainless steel | | 80mm | 5120172 |
| 42 | Twin pipe flue adaptor (boiler) | White | | 80/80mm | 720089801 |
| 43 | Twin pipe support (pair) | White | | 80mm | 5111081 |
| 44 | Twin to concentric adaptor 80/80 - 80/125 | White | | 80/125mm | 5111084 |
| 29 | Pitched roof flashing | | 25°/50° | 125mm | 5122151 |
| 30 | Flat roof flashing | | | 125mm | 246144 |
| 45 | Pitch roof flue terminal | Black | 25°/50° | 60mm | 720576301 |
| 46 | Pitched roof terminal adaptor kit | White | | 60-80mm | 5121792 |
| 47 | Single flue terminal (air only) | | | 80mm | 5121791 |

Terminal position with minimum distance

| | (mm) |
|--|------|
| A ¹ Directly below an opening, air brick, opening windows etc | 300 |
| B ¹ Above an opening, air brick, opening window etc | 300 |
| C ¹ Horizontally to an opening, air brick, opening window etc | 300 |
| D ² Below gutters, soil pipes or drain pipes | 25 |
| E ² Below eaves | 25 |
| F ² Below balconies or car port roof | 25 |
| G ² From a vertical drain pipe or soil pipe | 25 |
| H ² From an internal or external corner | 25 |
| I Above ground, roof or balcony level | 300 |
| J From a surface or boundary line facing a terminal | 600 |
| K From a terminal facing a terminal (Horizontal flue) | 1200 |
| K From a terminal facing a terminal (Vertical flue) | 600 |
| L From an opening in a carport (e.g. door, window) into the dwelling | 1200 |
| M Vertically from a terminal on the same wall | 1500 |
| N Horizontally from a terminal on the same wall | 300 |
| R From adjacent wall to flue (vertical only) | 300 |
| S From an adjacent opening window (vertical only) | 300 |
| T Adjacent to windows or openings on pitched and flat roofs | 600 |
| U Below windows or openings on pitched roofs | 2000 |

- In addition, the terminal should be no nearer than 150mm to an opening in the building fabric formed for the purpose of accommodating a built-in element such as a window frame.
- Only ONE 25mm clearance is allowed per installation. If one of the dimensions D, E, F, G or H is 25mm then the remainder MUST be as B.S.5440-1.

(mm)



*This can be reduced to 25mm by using item 6/7/8 flue deflector.

Support you can depend on

Potterton is part of Baxi, meaning it benefits from our extensive customer support services. Whatever you need, our expert support is never more than a phone call away.



Customer support

We will provide expert support, whenever you need it, for the lifetime of the boiler.

- UK customer contact centre
- Nationwide network of Gas Safe registered engineers
- Technical helpline provides expert technical support and advice

Call: 0344 871 1545



Genuine parts

Baxi Genuine Parts offers an extensive range of components, consumables, safety devices and tools.

We can provide all the parts you need for installation, maintenance and annual servicing.

- Available through a nationwide network of approved stockists
- Lifetime support for Potterton products
- Parts available for 10 years after cessation of boiler

Find a genuine part or your nearest stockist: baxigenuineparts.co.uk



Training

We run courses at training centres throughout the UK.

Our expert trainers will tailor the courses to suit your individual requirements, so you can install, service and maintain Potterton boilers with confidence.

- Free of charge hands-on product training
- Expert trainers, all accredited, experienced former heating engineers
- Training centres across the UK

To book your place on a Potterton training course call: 0344 848 8281



Baxi Works

Sign up to **Baxi Works**, Baxi's online loyalty scheme for installers. Benefits include:

- Same or next day engineer call out from Baxi Customer Support*
- Free Gas Safe notification and easy warranty registration
- Scan your barcodes using the Baxi Toolbelt App
- Free annual service reminders sent to your customers on your behalf
- Free listing on baxi.co.uk to receive homeowner leads
- Earn points for every boiler you register

Visit baxiworks.co.uk to find out more

Carbon Monoxide

Safety is our highest priority, so we recommend the use of an audible carbon monoxide alarm whenever you install a boiler, or other carbon burning appliance.

- Make sure it is marked with British Standard EN 50291 and the Kitemark
- Fitting a carbon monoxide alarm is not a substitute for an annual service

*Full Works terms and conditions apply

POTTERTON

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