VERINE

MIDAS SLIMLINE RADIANT FIRE

NATURAL GAS MODELS

MIDAS MANUAL - MODEL NO. NPSC/P00MN
MIDAS EAZY FLAME – MODEL NO. NPSC/P00TN
MIDAS REMOTE – MODEL NO. NPSC/P00RN

THIS IS NOT A
`DO-IT-YOURSELF` PRODUCT

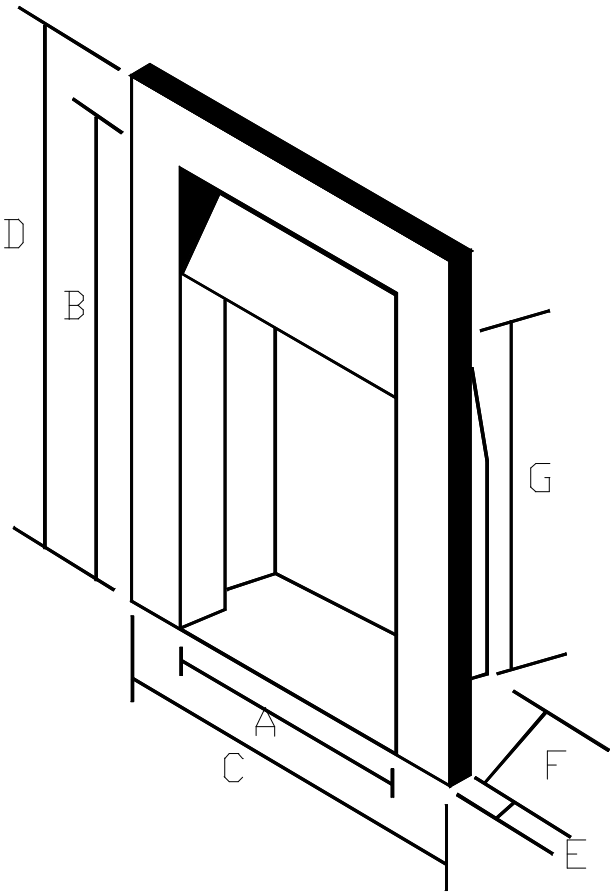
THIS APPLIANCE MUST BE INSTALLED
BY A CORGI REGISTERED INSTALLER.

INSTALLATION, SERVICING AND USERS INSTRUCTIONS

PLEASE LEAVE THESE INSTRUCTIONS
WITH THE USER

CE THESE PRODUCTS ARE APPROVED TO THE EUROPEAN GAS DIRECTIVE

The efficiency of the natural gas version of this appliance with the flue restrictor fitted has been measured as specified in BS 7977-1: 2002 and the result was 52.3%. The gross calorific value of the fuel has been used for this efficiency calculation. The test data from which it has been calculated has been certified by Advantica Certification Services. The efficiency value may be used in the UK Government's Standard Assessment Procedure (SAP) for energy rating of dwellings. Should spillage be detected the flue restrictor may be removed without reducing the efficiency figure.



DIMENSIONS	
	16
A	320
B	500
*C	490
*D	585
E	27
F	105
G	500

* = Excluding Trim.

IF THIS PRODUCT IS BEING FITTED WITH THE DELTA TRIM PLEASE ENSURE YOU READ THE DELTA FITTING INSTRUCTIONS FIRST.

COMPONENTS LIST.

1. Midas Slimline radiant firebox (complete with burner).
2. Ceramic components comprising:- a) 1 x Base ceramic, b) 1 x Front ceramic, c) 1 x Rear ceramic.
3. Bag of 23 coals.
4. Installation, Servicing and User's Instructions.
5. Guarantee card.
6. Decorative trim and magnets
8. 4 x 1.5 volt AA size alkaline batteries and battery holder
9. Wire fixing kit

1. APPLIANCE DATA.

	NPSC/P00MN, NSPC/P00TN, NPSC/P00RN
Gas Type	Natural Gas
Supply Pressure (mb)	20
Heat Input (Gross) (kW)	6.7
Injector Size (mm)	1.90
Gas Connection	8mm Compression
Dimensions (mm)	H: 485 W: 365 D: 105 (with frame fitted)

2. GENERAL INSTALLATION REQUIREMENTS.

2.1. The law demands that all gas appliances are installed by CORGI registered persons in accordance with the current **GAS SAFETY (INSTALLATION AND USE) REGULATIONS.** The installation must comply with these installation instructions and all relevant parts of Local and National Building Regulations or Building Standards (Scotland) (Consolidation) Regulations and those relevant recommendations of the following British Standards.

BS 5871 Part 2. BS 6891 BS 1945 BS 5440 Parts 1 and 2. BS 1251
BS 1289 Part 1. BS 715 DM2 & DM3 (British Gas)

These installation instructions must be adhered to without exception.

2.2. When fitting to a pre-cast gas flue block the minimum dimensions shown in Figure 1 must be observed. Under no circumstances must the starter block be removed. The appliance can also be fitted to fireplaces with a standard fireback which meets the dimensional requirements shown in Figure 2.

Note: - BS 5871 : Part 2 : requires a debris collection space of between 2 and 12 dm^3 depending on the type of flue.

A minimum clearance of 50mm must be maintained between the flue outlet and the back wall of the fire opening. This will always be achieved by leaving a gap of 10mm between the back of the appliance and the back wall of the fire opening and will also satisfy the requirements for debris collection.

FIGURE 1

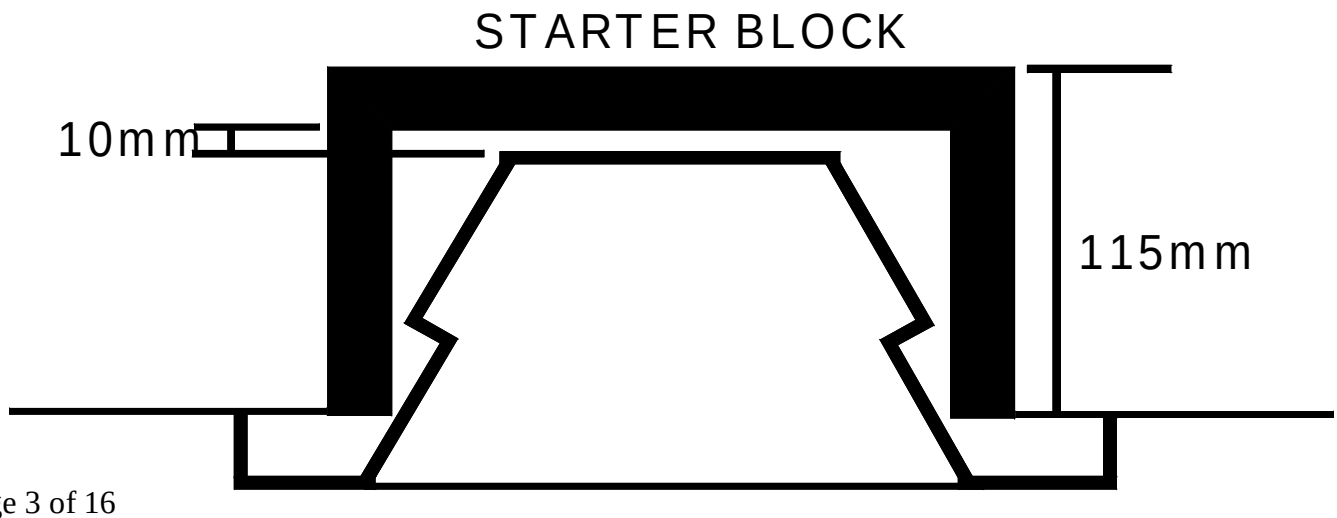
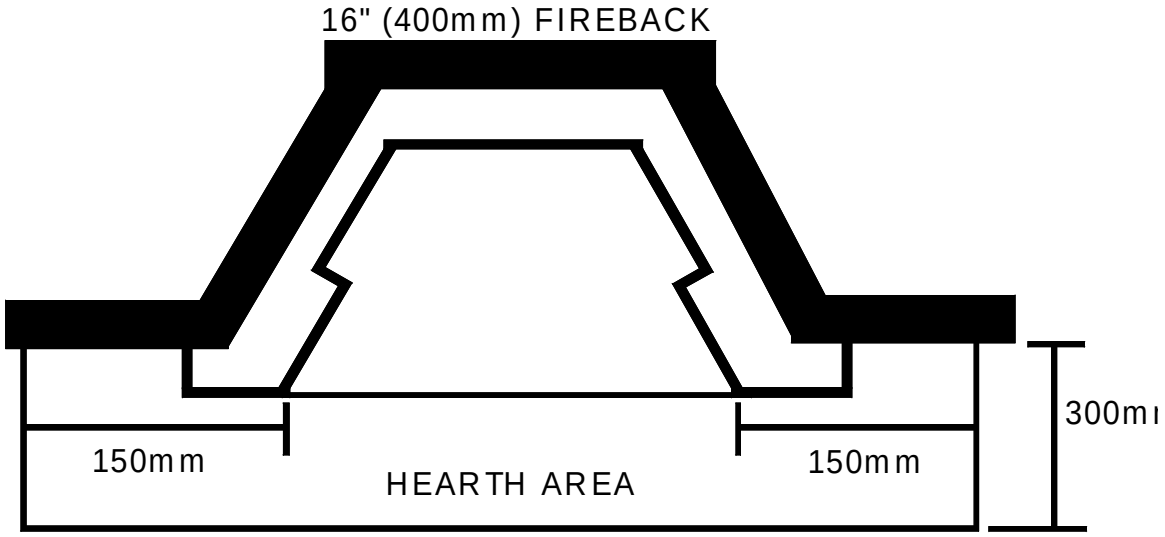


FIGURE 2



2.3. **THE HEARTH.** (See figure 2).

The appliance must be fitted with a non-combustible hearth having a minimum thickness of 12.0mm (½"). The hearth must be at least 300mm (12") deep and must extend a minimum of 150mm (6") either side of any naked flame or incandescent radiant source. The periphery of the hearth must be at least 50mm (2") above the floor level (under BS 5871, Part 2, the installation of a fender of 50mm (2") high will satisfy this requirement).

2.4. **HOLE-IN-THE-WALL INSTALLATIONS.**

We recommend that a hearth is installed as detailed in 2.3.

If a hearth is not fitted, the fire must be installed so that the distance from the base of the fireplace opening to the finished floor level is not less than 125mm.

2.5. **THE CHIMNEY/FLUE.**

The following types of chimney or flues are acceptable:

i) A conventional open flue.

ii) A 5" diameter gas flue to BS 715.

iii) A gas flue block system with minimum cross sectional area of 12900mm^2 - (20 sq. inches) shortest side to be no less than 63mm (2.5 inches).

2.6. The flue must have a minimum effective height of 3 metres.

2.7. No restrictor plate or flue damper is permitted. Where a variable damper is fitted, this must be removed.

2.8. The chimney should be swept **before** the appliance is installed.

2.9. It is recommended that decorative frets have a minimum of 5160mm^2 (8 sq. in.) of free air space through the ash pan cover.

2.10. **VENTILATION.** Subject to a satisfactory spillage test, there is no requirement for purpose-made ventilation into the room containing the appliance.

3. FITTING THE FIREBOX.

3.1. Check that the firebox is of the correct size for installation into the fireplace or recess. See Figures 1 and 2.

3.2. Check that the ignition system functions correctly.

Manual Models - Push in the control valve and operate the piezo ignition mechanism and check that a spark is generated at the pilot burner.

Remote Models. – Insert batteries into handset and appliance and operate hand control set.

Eazyflame Models – Insert batteries into appliance and operate "buttons".

If no spark is evident, check the connections and the soundness of the leads.

3.4. It is recommended that, before proceeding further, a simple smoke test be performed to check the condition of the chimney. Light a smoke match or a twist of rolled paper, hold it within the fireplace opening and observe the behaviour of the smoke. If it is being drawn into the chimney proceed with the installation. If not, preheat the chimney over a period of a few minutes and recheck. If smoke still fails to clear, further investigation of the chimney is required and the appliance **MUST NOT** be fitted.

3.5. Clear the recess of any loose material. Ensure that the base on which the firebox will stand is level and that the base of the recess and the hearth are horizontal and non-combustible.

3.6. The firebox should be fitted in such a manner as to be removable, for the purpose of chimney sweeping and easy removal of debris.

3.7. The adequately sized gas supply should be routed from the meter to a point convenient to the fireplace.

3.8. Decide whether the gas supply is to be routed through the sides or back of the convector box, or across the front of the fireplace. Provision may have to be made to pass the pipe through the masonry of the fireplace.

Where possible, the supply pipe should be run to the rear of the fireplace opening to make removal for servicing easier.

3.9. Cut and form a section of 8mm - only rigid or semi-rigid tube is acceptable - run this into the fireplace opening. If a concealed fitting is required, care must be taken to **SLEEVE THE SUPPLY PIPE** when passing it through masonry. It is also strongly recommended when passing through masonry that the end of the supply be temporarily sealed (for example with PVC tape) to prevent the possibility of debris entering the pipe.

3.10. Mark the position where the gas pipe will enter the firebox. Remove the firebox and remove the knockout provided or drill through the outer wall at the appropriate place. Replace the convector and seal it into the opening using a water based mastic sealant, double sided heat resistant tape or a fire fixing kit. (supplied).

GAS SOUNDNESS CHECK.

3.11. Connect the gas supply. Check for leaks at every joint in accordance with BS 6891. Ensure there is no debris in the gas line by blowing out the pipe **before** connecting to the appliance.

3.12 Check tightness of the nut at the control valve end of the thermocouple. **CAUTION;** do not over tighten.

4. BURNER UNIT ASSEMBLY. (See Figure 3).

4.1 Place the burner unit into position within the firebox, ensuring that both the toggle clips (a), located at the rear of the burner base, locate on the two retainer brackets (b). Secure in place with the two screws provided.

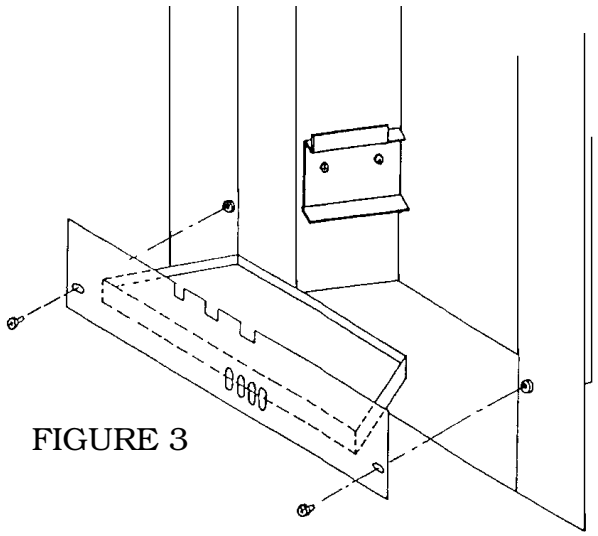


FIGURE 3

Additional notes for Handset Remote Control Models (See Figure 4)

1. **The installation of the appliance should be carried out as above.**
2. After installing the burner and connecting the gas supply the battery heat shield must be re-fitted to the side of the fascia with the two self tapping screws provided.

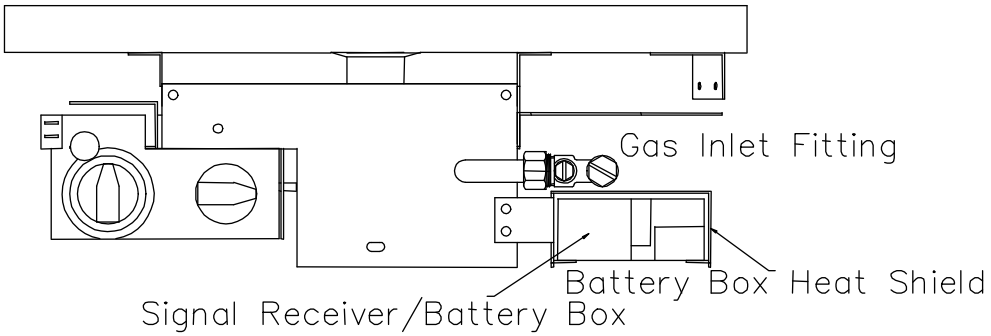


FIGURE 4

5. LAYING THE FIRE.

5.1. Fit the ceramic pieces into the burner unit as shown in Figure 5.

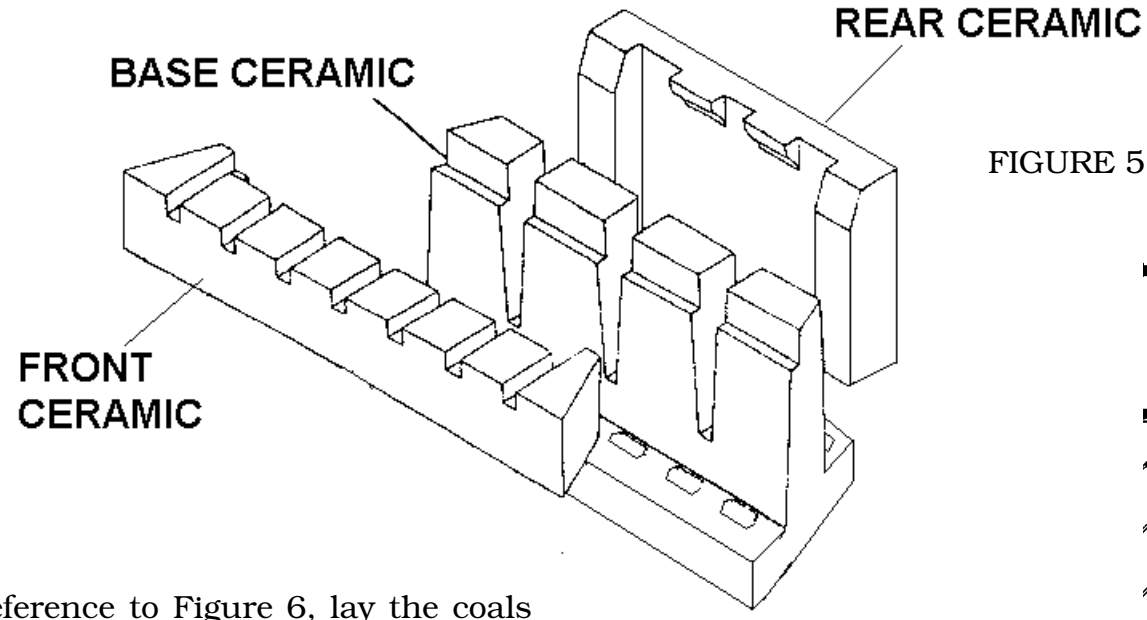


FIGURE 5

5.2. With reference to Figure 6, lay the coals as follows:-

a) 7 Coals equally spaced across the front part of the ceramic base - **ROW A.**

FIGURE 6

b) 6 Coals equally spaced, resting between the front ledge of the centre upstand on the base ceramic and the coals in Row A - **ROW B.**

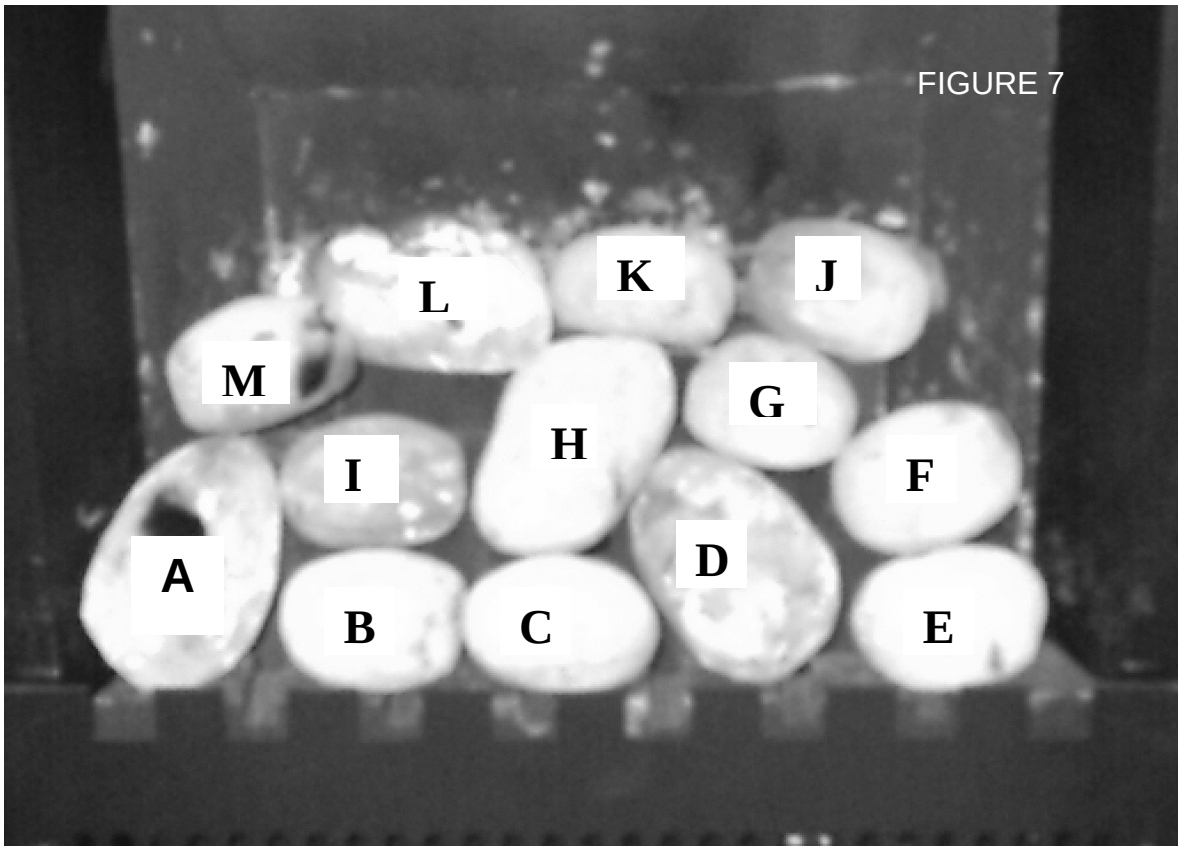
c) 5 Coals equally spaced, resting on top of the centre upstand on the base ceramic - **ROW C.**

d) 5 Coals equally spaced, resting on top of the rear upstand of the base ceramic and against the coals in ROW C - **ROW D.**

5.3. Light the fire as detailed in Section 6.

5.4. Fine adjustment of the coal lay may be required to obtain the maximum amount of realism.

Laying of pebbles (See Figure 7)



Bottom Row.
Lay a large pebble **(A)** on the left hand side of the fire so that it rests on the castellated front ceramic and leans against the side of the firebox and the middle ceramic.
Place two small pebbles **(B & C)** next to it on the front ceramic.
Then place another large pebble **(D)** on the front ceramic and lean it against the middle ceramic.
Place one more small pebble **(E)** on the front ceramic on the right hand side.
Middle Row.
Place a small pebble **(F)** directly above **(E)** so that it rests partly on **(E)** and partly on the middle ceramic.
Place another small pebble **(G)** next to **(F)** but pushed back so that it rests on the middle ceramic and touches the rear ceramic.
Place a large pebble **(H)** so that it touches **(C)** and **(D)** and leans against the middle ceramic.
Place small pebble **(I)** on top of small pebble **(B)** and touching the middle ceramic.
Top Row.

Place two small pebbles **(J)** and **(K)** on top of the rear ceramic and push them back so that they touch the rear wall of the box.
They should be supported by pebbles **(G)** and **(H).**
Place large pebble **(L)** next to **(J)** and **(K)** on top of the rear ceramic and support it in place with small pebble **(M)** which should rest on large pebble **(A)**.
Please Note.
Depending on how the pebbles actually lay in the fire, flames may impinge on the surface of some pebbles and cause soot marking. This is quite normal but unfortunately a permanent stain may be left on the surface. This problem can be minimised by gently twisting some pebbles with tongs to move them away from the tips of the flames which is where the soot marking may occur.

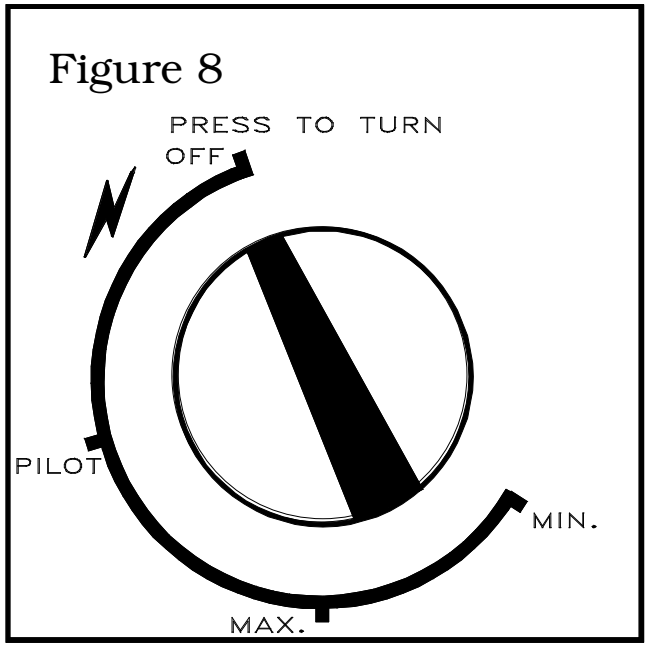
6. LIGHTING THE APPLIANCE

MANUAL VERSION) . (See Figure 8).

6.1. Remove the cap from the isolator fitting and unscrew the plug all the way out. Replace the cap making sure that the tab engages with the slot in the top of the plug. Tighten the cap securely.

6.2. Push in and turn the control knob anti-clockwise to the **PILOT** position. As the knob is turned the piezo unit will be heard to operate and a spark will be produced at the pilot electrode.

NOTE: If the pilot does not light, keep the knob depressed in the **PILOT** position for a short period of time - this will purge any air in the system. Once the air has been purged, repeat 6.2.



6.3. Keep the knob depressed for 10 - 15 seconds and then release. The pilot flame should remain alight.

6.4. If the pilot flame goes out, repeat the process, holding down the control knob for a slightly longer period.

6.5. Depress the control knob slightly and turn anti-clockwise to the **MAX** position. The main burner should now light.

6.6. Turn the control knob anti-clockwise to the **MIN** position. The flames will get lower but the main burner should remain alight.

6.7. Depress the control knob slightly and turn clockwise to the **PILOT** position. The main burner should go out but the pilot flame should remain alight.

6.8. Depress the control knob slightly and turn clockwise to the **OFF** position. The pilot flame should go out.

IMPORTANT:- After turning **OFF**, or if the pilot and appliance go out for any reason, wait **3 minutes** before attempting to relight.

7. LIGHTING THE REMOTE & EAZY FLAME MODELS (See Figure 9)

7.1 **Remote Control models only**. Remove the gas control battery pack – signal receiver from its heat shield beside the fascia.

7.2 Slide back the battery compartment cover and insert the four AA size alkaline batteries observing the correct polarities. Replace the cover and place the battery

container back in its heat shield beside the burner fascia.

7.3 Fit the battery into the handset by removing the access cover in the rear of the handset and inserting a 9 volt PP3 size battery. Connect the battery by pushing the connector on to the terminals. Make sure the battery is connected correctly. Replace the access cover.

7.4 If the appliance is to be left unattended for a long period (more than a weekend) Control Knob 'A' should be turned to the 'Pilot' or 'Off' positions. This to ensure that the receiver cannot respond to extraneous sound waves.

7.5 **Touch Control Models only.** Remove the gas control battery pack from its heat shield beside the fascia.

7.6 Insert the four AA size alkaline batteries into the battery holder observing the correct polarities. Replace the battery holder in its heat shield beside the burner fascia.

Lighting.(See Figure 9)

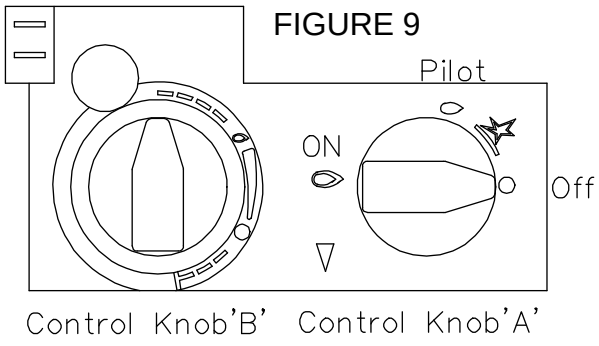


FIGURE 9

7.7 Push in and turn control knob 'A' anti-clockwise to the PILOT position.

7.8 Hold knob 'A' in for several seconds to purge any air from the system.

7.9 With knob 'A' still depressed turn it from the "OFF" position to the "PILOT" position until the pilot light ignites Continue to depress the control knob for a further 10-15 seconds. Release the control knob, the pilot should stay alight. If the pilot flame goes out, repeat the process, holding down the control knob for a slightly longer period.

7.10 Depress control knob 'A' slightly and turn anti-clockwise to the ON position. The main burner will not operate until this is done. The main burner may light depending on the position of Control Knob 'B'.

7.11 **Manual Override for both Remote and Eazyflame Models.**

Turn Control Knob 'B' anti-clockwise to increase the flame height and clockwise to decrease the flame height.

Note; a loud clicking noise will be heard when Control Knob 'B' is turned manually. This sound comes from the spring loaded dog clutch between the knob and the motor and can be ignored.

Extinguishing.

7.12 **Manual Override for both Remote & Eazyflame Models.** Turn Control Knob 'B' fully clockwise. This will turn off the main burner leaving the pilot burner alight.

7.13 Turn Control Knob 'B' to the pilot position. This will also turn off the main burner leaving the pilot burner alight.

7.14 To extinguish the pilot burner. Turn Control Knob 'B' to the off position.

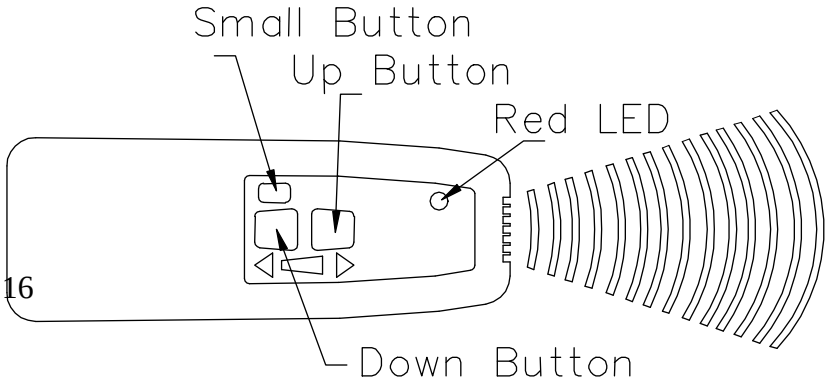


FIGURE 10

Adjusting the Flame Height using the Remote Control Handset. (See Figure 10)

7.15 The remote control system fitted to the fire uses ultrasound to transmit signals between the handset and the fire. It will work best if the grill at the front of the handset is pointed in the direction of the fire. To prevent inadvertent ignition of the fire the UP button on the handset will not function unless the SMALL button is held down at the same time. A loud clicking noise indicates that control knob 'B' has reached the end of its travel.

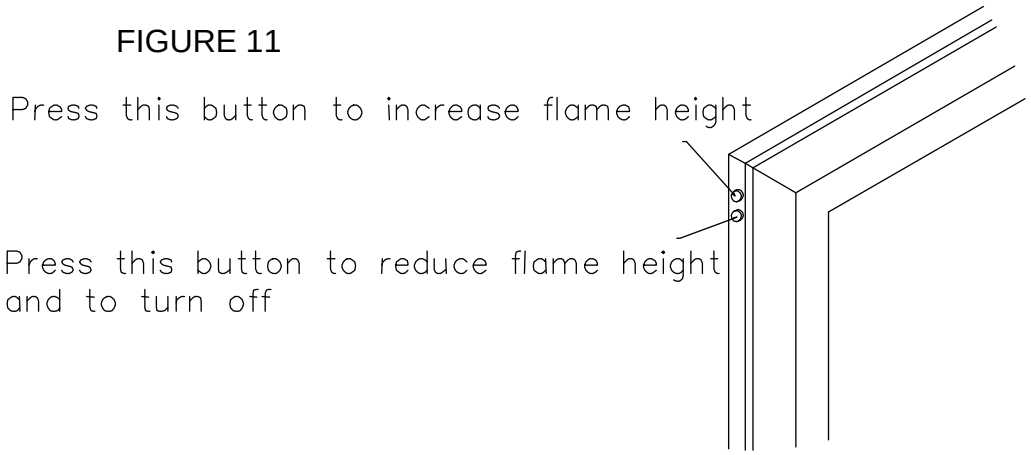
7.16 **Make sure that the pilot burner has been lit and Control Knob 'A' has been turned to the ON position.**

7.17 To light the main burner or increase the flame height press and hold both the SMALL and the UP buttons on the handset. Release when the flame is at the desired height. The electric motor should be heard moving Control Knob 'B'.

7.18 To extinguish the main burner or reduce the flame height press and hold the DOWN button on the handset. Release when the flame is at the desired height or has gone out. Once again the electric motor should be heard moving Control Knob 'B'.

Adjusting the Flame Height using the Eazyflame control. (See Figure 11)

FIGURE 11



7.19 **Make sure that the pilot burner has been lit and Control Knob 'A' has been turned to the ON position.**

7.20 To light the main burner or increase the flame height press and hold the top button on the frame switch. Release when the flame is at the desired height. The electric motor should be heard moving Control Knob 'B'. A loud clicking noise indicates that control knob 'B' has reached the end of its travel.

7.21 To extinguish the main burner or reduce the flame height press and hold the lower button on the frame switch. Release when the flame is at the desired height or has gone out. Once again the electric motor should be heard moving Control Knob 'B'. A loud clicking noise indicates that control knob 'B' has reached the end of its travel.

Handset Battery Replacement

7.22 The handset is powered by one Alkaline 9volt PP3 size battery. If the fire fails to respond to the handset control check that the red LED on the handset lights whilst pressing either of the two buttons. If the LED does not light, the battery in the

handset requires renewing. To change the battery in the handset, remove the battery cover on the underside of the handset, unclip the battery from its connector and put a new one in its place. Replace the cover.

8. ADJUSTMENT OF COALS OR PEBBLES.

8.1. Relight the appliance and allow to burn for 10 - 12 minutes.

8.2. Check the flame pattern and ensure that it is regular and natural looking. Using a pair of tongs, adjust the coals or pebbles to regularise the pattern of flames. Even small adjustments to the positions add greatly to the realism.

9. CHECK FOR SPILLAGE.

9.1. Before briefing the customer on how to use the appliance, a spillage test **must be carried out** with the decorative fret in position. The following procedure must be followed.

9.2. Close all doors and windows in the room or space containing the appliance.

9.3. Light the appliance and burn at maximum for 5 minutes.

9.4. Light a smoke match and pass completely along the top front of the opening (25mm down and 25mm inside). A visual check should ascertain that all the smoke generated is drawn back into the flue.

9.5. If there is evidence of spillage the flue should be heated for a period of 5 to 10 minutes and the test repeated. If spillage still occurs the flue restrictor it may be removed without compromising the efficiency figure shown on page 2.

10. BRIEFING THE USER.

10.1. Demonstrate the full operation of the appliance to the user, referring them specifically to the lay of the coals and removal of soot, as described in the user instructions.

10.2. Inform the user that all cleaning procedures should be carried out **ONLY** when the appliance is cold.

10.3. Leave these instructions, and the user's instructions, with the user.

10.4. Advise the importance of having the appliance serviced and the chimney checked for clearance of combustion products on an annual basis.

11. SERVICE AND MAINTENANCE.

11.1. **BEFORE ANY SERVICING ENSURE THAT THE GAS SUPPLY TO THE APPLIANCE IS TURNED OFF.**

AFTER REFITTING THE APPLIANCE, CHECK FOR GAS SOUNDNESS AND SPILLAGE.

11.2. The coals and ceramics should be taken off the fire and all unwanted debris and soot removed from the ceramics and burners. This should be done by hand. A vacuum cleaner may be used to ensure that the burner ports are thoroughly cleaned.

11.3. The coals must be treated gently.

11.4. Badly damaged coals should be replaced. Replacement coals are available from Verine stockists.

11.5. Check that there is no impairment to the electrode spark or pilot burner.

11.6. Check that the pilot flame is satisfactory. If this is not the case, remove and clean the pilot injector.

11.7. Rebuild the coal lay as described in the installation instructions.

11.8. Make final adjustment to coals to obtain a satisfactory visual effect.

USERS INSTRUCTIONS

GENERAL INFORMATION.

1. The installation of this appliance must be carried out by a CORGI registered person, and in accordance with the requirements of the current **GAS SAFETY (INSTALLATION AND USE) REGULATIONS.**
2. Your chimney should be swept before the appliance is installed.
3. As with any fire, certain components will become hot in use e.g. the decorative front fret. Care should be exercised when using the control of the appliance when it is hot. We also recommend that a fireguard, conforming to BS 1945, be fitted for the protection of young children, the elderly or infirm.
4. When new, the ceramic coals may produce a slight odour, but this will completely vanish after a few hours of use.
5. Handle the burner base ceramic and coals gently, they are fragile. **UNDER NO CIRCUMSTANCES** should coals or ceramic be washed. The rear box ceramic is also very fragile, it **must not** be scraped or rubbed with any hard object and can be damaged if handled roughly.
6. Never throw cigarette ends or other foreign matter onto the fire.
7. Never leave the house unattended, with the fire alight, for long periods.
8. Check periodically that any purpose made ventilation is free from obstruction.
9. To obtain the best results from your Midas we recommend that the fire be serviced annually.
10. Touch-light Models only: In the event of a power cut the fire will not operate until power is restored. The pilot flame will remain alight. It is good practice to set all switches to the 'Off' position to avoid the appliance relighting unexpectedly.
11. These instructions are provided to assist you to operate the fire correctly and should be kept in a safe place.

12. This appliance is intended for decorative purposes.

13. This appliance is fitted with a flue blockage safety device, which will shut the appliance down in the event of abnormal conditions. The device is **NOT** a substitute for an independently mounted Carbon Monoxide Detector.

LIGHTING THE APPLIANCE

Your Midas is fitted with a Flame Supervision Device which cuts off the gas supply to your fire if, for any reason, the pilot light is extinguished. The pilot light heats the probe of the thermocouple and allows the gas to flow to the main burner. If, due to pilot failure, the thermocouple cools, no gas will flow to the main burner. If the fire is turned off or the flames go out, wait for **AT LEAST 3 MINUTES** before attempting to re-light.

Full details regarding the operation of this appliance can be found on Pages 7 – 10 (Section 6 of the Installation Instructions)

CLEANING YOUR APPLIANCE.

1. Ensure that the fire is cold before undertaking any cleaning. Remember the heat is retained for some time after the fire is switched off. In normal use, your Midas requires only minimal cleaning. If it is necessary to remove all coals for cleaning then any soot or debris should be removed from the ceramic elements and from the burners. A vacuum cleaner may be used if required.

2 The ceramic interior of your fire can easily be damaged and should be treated with care. It should not be rubbed or cleaned with any abrasive action. Failure to observe this could invalidate your guarantee. Any soot that may form should be removed with a soft brush, taking care not to inhale any of the dust. Should the surface become marked it can be re-enhanced with a coal/ceramic restorer, available from your local Verine stockist.

3. If large pieces of debris are found in the fire - sufficient to alter the appearance or operation of the appliance - the chimney should be checked and inspected and the appliance serviced before further use.

4. In any event, the chimney should be checked annually to ensure continued clearance of combustion products and that there is not excessive build up of soot.

RELAYING THE FIRE.

CAUTION All the ceramic components are fragile and should be handled with care.

When relaying the fire, pay careful attention to the instructions that are in the Installation section of these instructions. They can be found on pages 6 – 8 (Section 4 of the Installation Instructions)

ADJUSTMENT OF COALS and PEBBLES.

1 Relight the appliance and allow to burn for 10-12 minutes.

2 Check the flame pattern and ensure that it is regular and natural looking. Using a pair of tongs, adjust the coals to regularise the pattern of flames. Even small adjustments to the positions of the coals add greatly to the realism.

SERVICE AND MAINTENANCE.

Your appliance should be serviced annually in order to ensure no deterioration in its performance and appearance. We recommend that you contact your supplier who will ensure that a competent person carries out the work.

SPARE PARTS.

DESCRIPTION	VERINE PART NUMBER
OXYGEN DEPLETION PILOT ASSEMBLY (NATURAL GAS ONLY).	P45S
OXYGEN DEPLETION PILOT ASSEMBLY (L.P.G. PROPANE ONLY).	P46
CERAMIC SET – BURNER TRAY	P72
MINI BLACK COALS (EACH)	VO23
FIREBOX CERAMIC LINING	P78
GAS CONTROL VALVE (NATURAL GAS MANUAL) INC. PIEZO AND HT LEAD	P75
HIGH TEMPERATURE FIREBOX/STOVE PAINT SATIN BLACK – CAN.	P41
BLACK MAGIC COAL/CERAMIC RESTORER – CAN.	P56

Installation & Service Record

As per current regulations, please ensure that your installer completes the installation record below and registers the installation with CORGI.

INSTALLATION RECORD
Appliance Supplied by: ……
Installation Date: ……Serial No.: ……..
Installed By: ……CORGI No.: ……
Signed by Installer: ……

RECORD OF 1st SERVICE	**RECORD OF 2nd SERVICE**
Serviced by: …… CORGI No.:……	**Serviced by: …… CORGI No.:……**
Service Date: …… Signed: ……..	Service Date: …… Signed: ……..
Comments: ……	Comments: ……
……	……
……	……
RECORD OF 3rd SERVICE	**RECORD OF 4th SERVICE**
Serviced by: …… CORGI No.:……	**Serviced by: …… CORGI No.:……**
Service Date: …… Signed: ……..	Service Date: …… Signed: ……..
Comments: ……	Comments: ……
……	……
……	……
RECORD OF 5th SERVICE	**RECORD OF 6th SERVICE**
Serviced by: …… CORGI No.:……	**Serviced by: …… CORGI No.:……**
Service Date: …… Signed: ……..	Service Date: …… Signed: ……..
Comments: ……	Comments: ……
……	……
……	……
RECORD OF 7th SERVICE	**RECORD OF 8th SERVICE**
Serviced by: …… CORGI No.:……	**Serviced by: …… CORGI No.:……**
Service Date: …… Signed: ……..	Service Date: …… Signed: ……..
Comments: ……	Comments: ……
……	……
……	……
RECORD OF 9th SERVICE	**RECORD OF 10th SERVICE**
Serviced by: …… CORGI No.:……	**Serviced by: …… CORGI No.:……**
Service Date: …… Signed: ……..	Service Date: …… Signed: ……..
Comments: ……	Comments: ……
……	……
……	……

Your gas fire should be serviced annually by a CORGI registered engineer.

B-114220
Issue 1

BFM Europe Limited
Trentham Lakes
Stoke on Trent, Staffordshire ST4 4TJ
Tel: (01782) 339000 Fax: (01782) 339009
Email: info@bfm-europe.com
www.bfm-europe.com