User manual
GV60TT/10 ENG
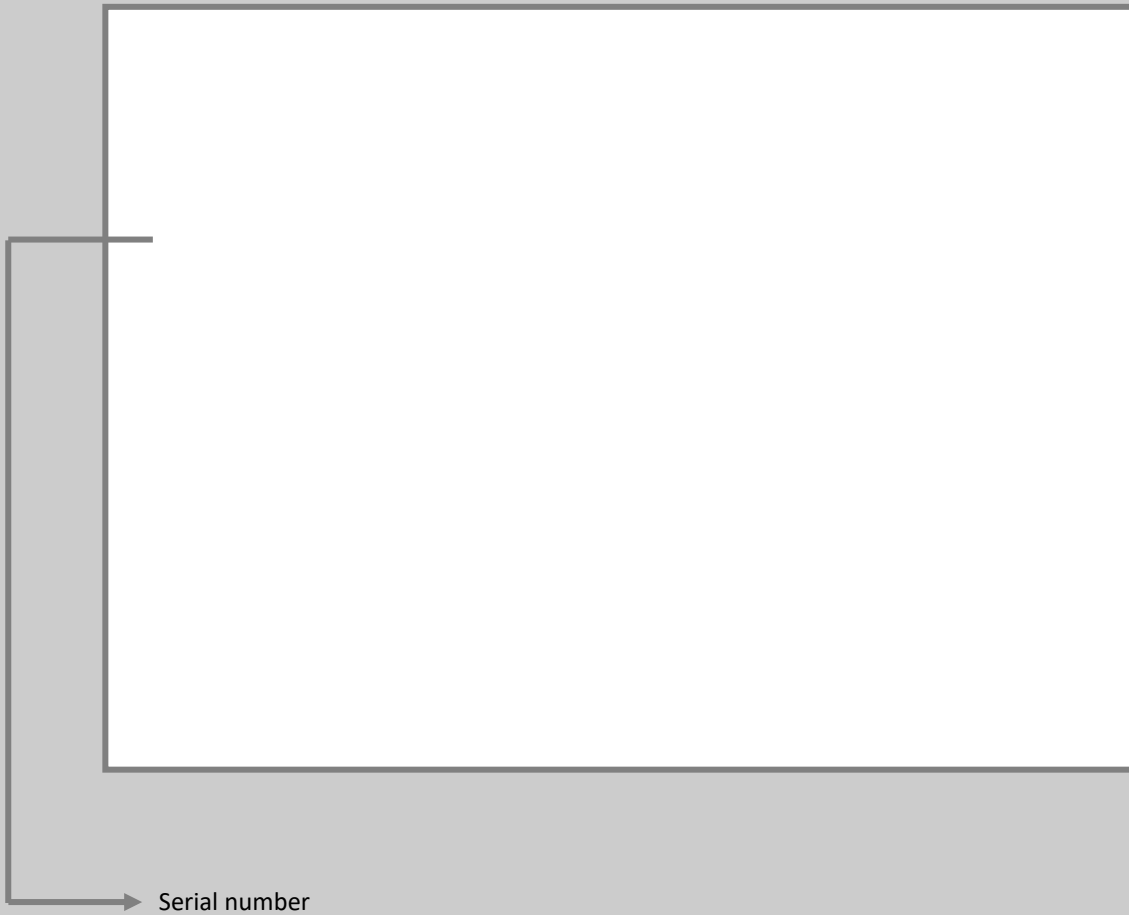
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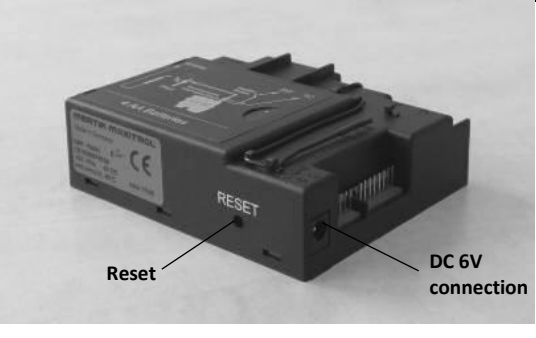
This user manual is intended for the following gas fires:
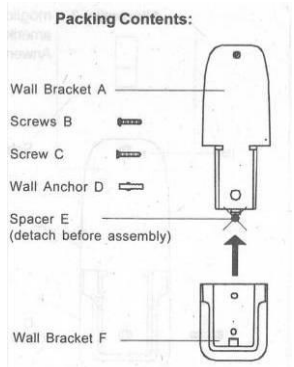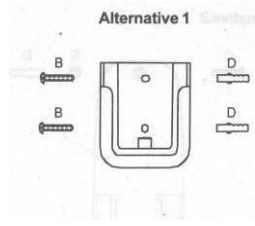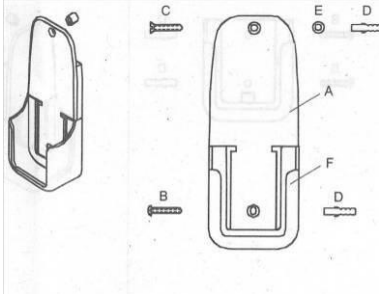
- Aspect Premium L RD/ST/C
- Aspect Premium XL RD/ST
- Duet Premium M
- Duet Premium L
- Duet Premium XL

- Relaxed Premium M
- Relaxed Premium L
- Relaxed Premium XL

- Triple Premium M
- Triple Premium L
- Triple Premium XL

Rating plate:

Serial number

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1.0	**1.1**
1.2	**1.3**
1.4	**1.5**
1.6	**1.7**

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1.8	**1.9**
2.0	**2.1**
2.2	**2.3**
2.3.1	**2.3.2**

4 < < < <

Packing Contents: Wall Bracket A Screws B Screw C Wall Anchor D Spacer E (detach before assembly) Wall Bracket F	**Alternative 1** B D B D
2.4	**2.5**
C E D A B F D	
2.6	

1   Dear user

Congratulations on your purchase of a Faber fire! A quality product from which you will experience warmth and atmosphere for many years. We recommend that you read this manual carefully before using the fire. In the event a failure occurs despite careful final checks, you can contact your dealer or Glen Dimplex Benelux B.V. at all times.

For any warranty claims, it is essential you first register your fireplace. During this registration, you'll find all information regarding our warranty.

Details about your fire can be found on page 1 of this user manual.

You can register your fire at: www.faberfires.com

Glen Dimplex Benelux B.V.
Address:Saturnus 8
            NL-8448 CC
            Heerenveen
Tel: +31 (0)513 656 500
Email: contact@faberfires.com
Info: www.faberfires.com

1.1 Introduction

Installation and maintenance of the appliance must be carried out by a professional with proven knowledge and competence. A professional takes into account all technical aspects such as heat radiation and gas connection as well as flue gas exhaust requirements.

Where the installation instructions are not clear, national/local regulations must be followed.

1.2 Check

Check the fire for transport damage and report any damage immediately to your supplier.

1.3 CE Declaration

We hereby declare that Glen Dimplex Benelux B.V. released Faber gas-atmosphere heating appliance by its design and construction method complies with the Regulation (EU): 2016/426 and (EU) 2015/1188.

2   Safety instructions for the user

➢   **Please note!**
     It is advisable to always install a screen for the fireplace if children, elderly or disabled people are present in the same room as the fireplace. **If regularly vulnerable persons can be present in the room without supervision, sufficient**

protection must always be placed around the fireplace.
- As a fire is a source of heat, hot air circulation is created. As a result of natural air circulation, moisture and not yet cured volatile components from paint, building materials and carpeted floors are included in this air circulation. These parts can settle as soot on cold surfaces. The moment, using the fire for the first time, depends on various circumstances. Consult your installer/dealer about this matter.
- The appliance is designed for atmospheric and heating purposes, meaning that all visible surfaces, including the glass, can become hotter than 100 °C. An exception for free standing models is the underside of the fireplace and the control buttons.
- Do not use the remote control and/or App outside the room where the fire is situated. Be sure that you are always aware of the situation around the fire when it is operated.
- The fire cannot be used when: the glass is damaged or removed or when the combustion chamber is open.
- Do not place flammable materials inside the combustion chamber.
- Do not place extra imitation wood or other material on the burner or in the combustion chamber.
- Do not place any combustible materials within 0,5m of the radiation area of the fire.
- Do not allow children to use the remote control without supervision.

2.1 Using the fire for the first time

Provide extra ventilation and open all the windows of the room during the initial start-up of the fire. Let the fire burn at the highest setting for a few hours so that the paint gets the chance to harden and any released vapours are safely removed. Keep vulnerable people and pets out of this room during this process

2.2 Cleaning and maintenance

The device must be cleaned and checked by a qualified specialist to ensure the safe use and to guarantee a long service life.
The outside of the fire can be cleaned with a clean damp cloth.

Cleaning of the glass
Remove the glass as described in the installation instructions. The glass can be cleaned with Faber

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glass polish. This is a specially formulated cleaning agent that can be ordered at authorised Faber dealers. Never use aggressive cleaning agents or abrasive products.

➢ **Please note!**
Avoid fingerprints on the glass, these are no longer removable once the fire is used.

3   Remote control unit – general (fig. 1.0)

The appliance has been supplied with a remote control set; this consists of the remote control unit (fig. 1.0) and the receiver(fig. 1.1). The receiver as well as the gas control block (fig.1.2)are located behind: a panel in the chimney breast, a drawer underneath the hearth or behind a frame.

- The remote control has been provided with 3 keys (fig.1.3). All functions of the hearth can be operated with these keys.
- If the transmission is successful, the receiver will emit a sound signal.
- With the help of the switch knob **B** (fig.1.3)the flame height can be regulated without operating the remote control unit.
- The dial **A** (fig.1.3)should always be on the **ON** position. The **MAN** position is only intended for service purposes.

When using the thermostat / timer function, the wall bracket supplied (fig. 2.4/2.5/2.6) should always be placed within 4 metres of the hearth.

3.1 Adapter / batteries

Although a net adapter is supplied, the receiver can also run on batteries. In case you use an adapter, don't use batteries as well!

Placing the batteries in the remote control unit
- Remove the lid at the back of the remote control unit. (fig. 2.2)
- Place a 9Volt MN1604/6LR61 Alkaline long life battery.
- Close the lid.

Placing the batteries in the receiver
- Take the receiver (fig. 1.2) out of the gas block support.
- Remove the lid of the receiver.
- Place 4 times 1,5Volt AA/LR6 Alkaline long life batteries (fig. 2.3).
- Close the lid and replace the receiver set in the gas block support.

Replacing empty batteries
- **Handset**:
  - If the indication BATT appears in the top left corner of the display screen, the batteries of the remote control unit need to be replaced.
  - After replacing the battery in the handset, the setting of the thermostat and timer function have been reset to the factory settings(see section 2.8).
- **Reciever**:
  - 3 short sound signals will be heard when the engine is on, to indicate that the batteries of the receiver are nearly run down.
  - When the battery supply is very low, the remote control unit will switch off the appliance completely. This will not happen if the supply is interrupted.
  - It is possible that the transmitter code will have to be set again, after replacing the batteries, see section 5.2 for instructions.

4   Setting the controls on the remote control unit.

4.1 Time setting

- Press the ◊- and the ◊-key simultaneously (fig. 1.3)
- The display screen will blink now
- Press the ◊-key to set the hours (fig. 1. 8)
- Press the ◊-key to set the minutes (fig. 1.9)
- Wait or press the **OFF**- key to terminate this function (fig. 1.7).

4.2 Setting the transmitter code on the remote control unit.

Press the reset button of the receiver with a pointed object (fig. 2.3.1), until the second signal is audible. Now press the ◊-key on the remote control unit (fig. 1.9), within 20 seconds. If a sound signal is audible, the transmitter code has been set.

4.3 Temperature/clock setting (standard °C/24hours)

The alteration of the temperature indication on the display screen from °C/24hours to °F/12hours and the other way around is done in the following manner:

- Press the OFF-key and the 🔥-key (small flame) simultaneously until the indication is modified (fig. 1.5).

5 Basic functions remote control

5.1 Switching on the fire

- Press the **OFF**- key and the 🔥-key simultaneously, until a sound signal is audible (fig. 1.7).
- The start-up procedure will be executed now. During this period the receiver will emit a repetitive sound signal.
- The fire will start burning at the highest position automatically now.

5.2 Adjusting the flame height

- By twice in rapid succession pressing the big flame button, will set the fire to the highest position.
- Keep the 🔥-key pushed in to increase the flame height step by step. (fig. 1.9)
- By twice in rapid succession pressing the small flame button will set the fire to the lowest position.
- Keep the 🔥-key pushed in to lower the flame height step by step and/or to switch back to the pilot light. (fig. 2.0)

5.3 Switching off the fire

- Pressing the OFF-key will switch the fire completely off (fig. 1.7).

6 Only for appliances equipped with a step burner

6.1 Operating the step burner

➢ **Please note!**
The step burner will not operate for 45 seconds after the start-up procedure.

- Press the SET and the 🔥-key (small flame) simultaneously and the flame picture will concentrate in the middle of the burner. (fig. 2.1).
- For adjusting the flame height, see section 5.2.

- Press the SET and the 🔥-key (large flame) simultaneously and the flame picture will divide over the complete length of the burner. (fig. 2.0) the AUX symbol appears in the display
- For adjusting the flame height, see section 5.2.

6.2 Thermostat and timer function

The following settings are possible in the thermostat function:

- Day temperature   (✳TEMP)
- Night temperature   (☽TEMP)

If the thermostat function is used, the remote control unit should be placed in the wall bracket (fig. 2.4/2.5/2.6), this should be mounted within 4 metres of the fireplace in the same room.

The timer function **(TIMER)** can make the thermostat function once or twice on day temperature and one or twice on night temperature during a period of 24 hours.

Factory settings thermostat and timer:
Day temperature   23°
Night temperature   (appliance doesn't switch on)

Timer	P1 ✳	6:00	(getting up)
	P1 ☽	8:00	(departure)
	P2 ✳	16:00	(homecoming)
	P2 ☽	22:00	(night)

Example setting one switch period:
Day temperature   21°
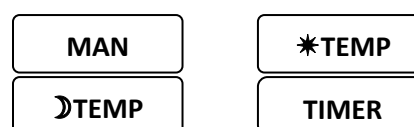Night temperature   (appliance doesn't switch on)

Timer	P1 ✳	8:00	(getting up)
	P1 ☽	22:00	(night)

7 Additional functions

The display screen on the remote control unit always shows one of the functions below:

➢ **Please note!**
By pressing the the **SET**-key (fig. 1.5) briefly, the various functions can be shown consecutively.

MAN	✳TEMP
☽TEMP	TIMER

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MAN | manual operation.

If the indication **MAN** is shown in the display screen, the fire can adjusted to a higher or lower flame position by pressing the ◊-key or the ◊-key (fig. 1.8 of 1.9), see section 5.2.

➢ **Please note!**

By pressing the ◊- key or the ◊-key (fig. 1.9 of 2.0), the manual operation is switched on and the active thermostat and/or timer programmes are switched off.

✸TEMP | Day temperature

If the indication for day temperature is shown in the display screen, the thermostat will make sure the environmental temperature agrees with the settings for day temperature.

☽TEMP | Night temperature

If the indication for night temperature is shown in the display screen, the thermostat will make sure the environmental temperature agrees with the setting for night temperature.

TIMER | Timer function

In this "clock thermostat" function the duration of the periods for day and night temperatures is set within 24 hours.

7.1 Setting day and night temperatures

- Move the **SET**-key (fig. 1.5) step by step to ✸**TEMP.**
- Now keep the SET-key (fig. 1.6) pushed in for a long time until the temperature indication in the display screen starts to blink.
- In accordance with your wishes, increase the Day temperature with the ◊-key (fig. 1.8) or lower it with the ◊-key (fig. 1.9).
- Press the **SET**–key (fig. 1.5) again, now ☽**TEMP** appears in the display screen.
- Now keep the **SET**-key (fig. 1.5) pushed in for a long time until the temperature indication in the display screen starts to blink.
- In accordance with your wishes, increase the Night temperature with the ◊-key (fig. 1.8) or lower it with the ◊-key (fig. 1.9).

- Save the settings by pressing the **OFF**-key (fig. 1.8) or wait for ten seconds.

➢ **Please note!**
The lowest temperature that can be set is 5 ºC. If you don't want the hearth to switch on at night, keep pressing the ◊-key (fig. 2.0) until the sign **- -** appears in the display screen.

7.2 Programming the timer setting

- Move the **SET**-key (fig. 1.5) step by step to **TIMER.**
- Now keep the **SET**-key (fig. 1.5) pushed in for a long time until the time indication in the display screen starts to blink and **P1** ✸ is visible.
- Set the starting time **P1** (getting up) of the day temperature with the ◊-key (fig. 1.8) for the hours and with the ◊-key (fig. 1.9) for the minutes.
- Now press the **SET**-key (fig. 1.5) again, now **P1** ☽ (departure) will appear in the display screen and the time indication will start to blink and now set the starting time.

Setting the second period
If a second period setting is not desired, save the settings by pressing the OFF-key (fig. 1.7) or wait for ten seconds.

- For setting the 2ⁿᵈ period, press the **SET**–key (fig. 1.6) and **P2** ✸ (homecoming) will appear in the display screen, the time indication will start to blink and now set the starting time.
- Press the **SET**–key (fig. 1.6) again, now **P2** ☽ (night) appears in the display screen, the time indication will start to blink and now set the starting time.
- Save the settings by pressing the **OFF**- key (fig. 1.8) or wait for ten seconds.

8 Checkpoints in case of a malfunction

If the remote control unit of the hearth does not function properly, check the following points first:
1. Is knob **A** set to position ON. (fig. 1.2)?
2. Check the battery- and/or mains voltage of the adapter. (section 3.1)
3. Check whether the receiver responds to the remote control unit.
   - If necessary, reset the receiver or set a new transmitter code. Before resetting, briefly press the

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reset button on the receiver (fig. 2.3.1),

- for setting the transmitter code: see section 4.2.

➢ **Please note!**
If unintentional the start-process started when the fire is in operation, the step-burner will not operate for 45 sec.

If the remote control unit of the fire itself does not function properly after these checks, we refer you to your dealer or professional craftsman.

9 Manual ignition (Only by a professional craftsman)

➢ **Please note!**
This action is intended for service purposes only.

For manual ignition take the following steps:

1. Remove the ignition cable of the receiver (fig. 1.1-G) and place this on the gas block. (fig.1.2-D)
2. Twist the knob B to the right ↻ with the arrow to the OFF position. (fig.1.3)
3. Twist the dial A to the right ↻ with the arrow in the MAN position (fig.1.2). Now the pilot light valve C and the piezo-ignition E are accessible.
4. Use a screwdriver to keep the pilot light valve C pressed in, simultaneously press the piezo-ignition E (fig.1.2) briefly a few times, the pilot light will ignite now.
5. If the pilot light is burning, wait for approx. 20 seconds before releasing the pilot light valve.
6. Now twist the dial A to the left ↺ with the arrow to the ON position. (fig.1.2)
7. Now the flame height can be adjusted by twisting the knob B to the left ↺ past the ON position.(this causes a rattling sound!) (fig.1.2)
8. The step-burner can not be switched manual

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Dealerinfo: