Miele

EasyLink Gas, EasySplit Gas

en-AU, NZ

M.-Nr. 13 139 650

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These accessories comply with all relevant local and national safety requirements. However, inappropriate use can lead to personal injury and damage to property.

Read the operating instructions carefully before using the accessories. They contain important information on safety, installation, use and cleaning. This prevents both personal injury and damage to the appliance.
Miele cannot be held liable for injury or damage caused by non-compliance with these instructions.

Keep these operating instructions in a safe place and pass them on to any future owner.

Correct application

▶ These accessories are intended for outdoor use in domestic households and similar working and residential environments.

▶ Only use the accessories in a Miele outdoor kitchen.

▶ This accessory is exclusively intended for use under normal domestic conditions.

Any other use is not permitted.

Safety with children

▶ Children should be supervised in the vicinity of the accessories. Never allow children to play with the accessories.

▶ Danger of suffocation! Whilst playing, children may become entangled in packaging material (such as plastic wrapping) or pull it over their head with the risk of suffocation. Keep packaging material away from children.

Technical safety

▶ Installation, maintenance or repairs by unqualified persons could be extremely dangerous. The manufacturer cannot accept liability for unauthorised work. Installation, maintenance and repairs must only be carried out by a qualified specialist or Miele Customer Service.

▶ Damage to the accessories can compromise your safety. Check the accessories for visible signs of damage. Never use damaged accessories.

▶ If defective safety-relevant components are replaced, Miele can only guarantee full compliance with safety requirements if genuine Miele replacement parts are used.

▶ The power supply cord and the gas connection hose must not come into contact with any moving kitchen parts (e.g. a drawer) and must not be exposed to mechanical stress.

▶ Take care not to bend or kink flexible lines such as the power supply cord and gas connection hoses too much.

▶ Keep the power supply cord and the gas connection hose away from hot surfaces.

▶ Only use the supplied grommets when routing the gas connection hoses. Ensure that the gas connection hoses are not routed past sharp edges.

Installation

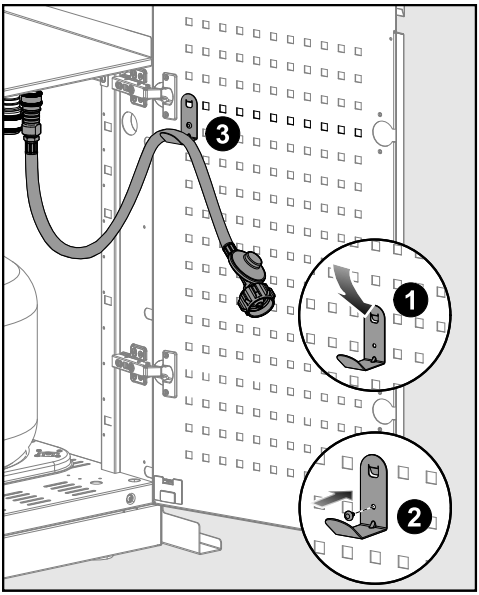
⚠ Danger!

The gas pressure regulator could fall and be damaged. Using damaged gas connection hoses or gas pressure regulators can cause gas to leak. This could result in a fire or an explosion.

Handle the gas connection hose and the accompanying gas pressure regulator with care, especially during maintenance or when transporting the barbecue.

Never let the gas connection hose and accompanying gas pressure regulator touch the ground; for example, when you disconnect the hose to change the gas bottle. Instead, hang it on a hook on the door of the base unit.

Never use damaged components.



- Hang the hook on the inside of the right unit door as shown ❶.
- Insert the expanding rivet ❷.
- If the appliance is not going to be used for a short period of time, hang the gas connection hose with the accompanying gas pressure regulator on the hook ❸.

⚠ Danger!

Gas connection hoses must not come into contact with any moving parts. Installing accessories near the gas bottle can damage the installation. Escaping gas can cause a fire or explosion.

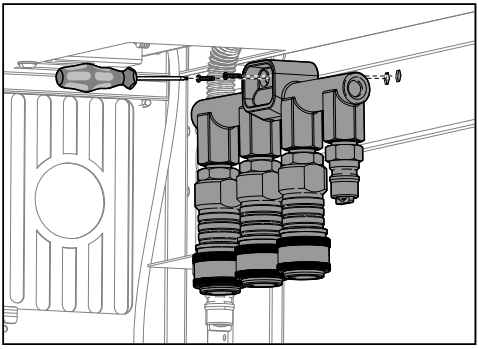
Do not attach any accessories to the side of the base unit that contains the gas bottle.

Do not store any items in this part of the base unit.

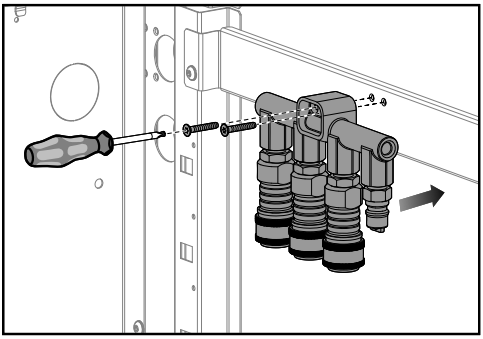
Installing a gas distributor

The gas distributor can be installed in the following outdoor kitchen modules:

- Fire Pro/Fire Pro IQ
- Cook
- Store Gas M

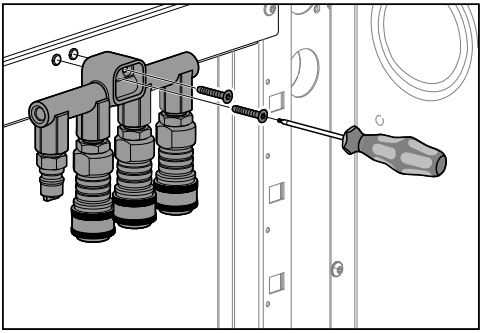


- Fire Pro/Fire Pro IQ: Install the gas distributor on the mounting rail on the right-hand side of the base unit.



■ Cook: Install the gas distributor on the mounting rail on the right-hand side of the base unit.

Alternatively, the mounting rail can be installed on the left-hand side of the base unit.



■ Store Gas M: Install the gas distributor on the mounting rail on the left-hand side of the base unit.

Alternatively, the mounting rail can be installed on the right-hand side of the base unit.

Gas connection

In an installation involving a gas distributor, the gas bottle must be connected to the gas distributor and the gas distributor must be connected to the outdoor kitchen modules. In total, 1 gas bottle and up to 3 appliances can be connected to the gas distributor. For example:

- Fire Pro/Fire Pro IQ gas barbecue
- Cook gas cooktop
- Sear Pro top-heat grill

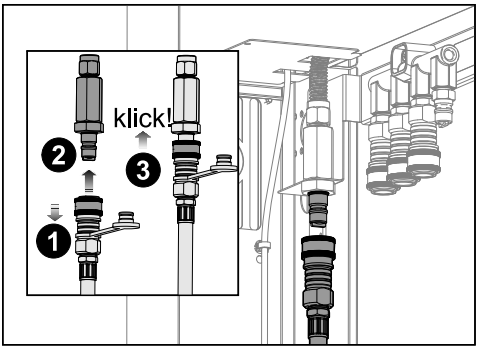
The power output of all connected appliances must not exceed the gas bottle's withdrawal capacity during operation. The actual power output of connected appliances may vary slightly when the gas distributor is in use, depending on operating conditions.

The gas connections must be arranged in such a way that they are not heated and damaged during operation.
Take particular care to ensure that the gas connection hoses and connection fittings do not come into contact with hot exhaust gases and surfaces.

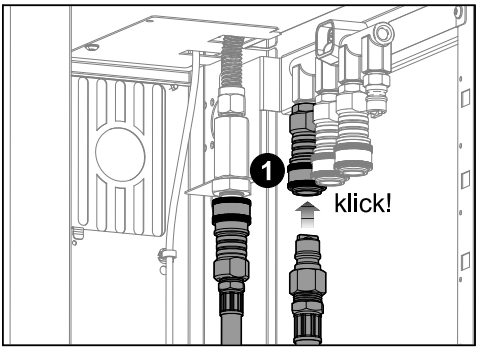
Leak tests must be carried out in accordance with the instructions in the "Checking for gas leaks" section.

Connecting the gas distributor to the Fire Pro/Fire Pro IQ barbecue

The gas distributor must be connected to the barbecue using the 0.7 m gas connection hose.



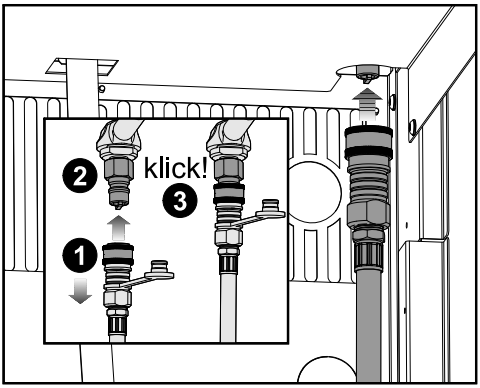
- Pull back the locking mechanism for the coupling ❶. Attach the coupling to the connector ❷ until the locking mechanism clicks into place ❸. Take care not to bend or kick the hose.



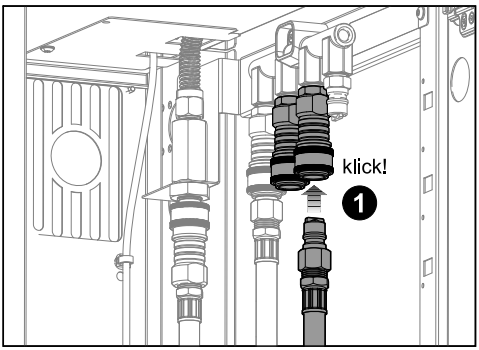
- Insert the hose into the rear coupling ❶ on the gas distributor and snap it securely into place.

Connecting outdoor kitchen modules to the gas distributor

Please also refer to the operating instructions for the relevant outdoor kitchen module for installation.



- Pull back the locking mechanism for the coupling ❶. Attach the coupling to the connector ❷ until the locking mechanism clicks into place ❸. Take care not to bend or kick the hose.

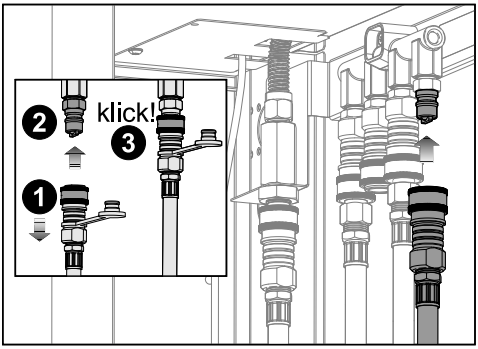


- Attach the hose to one of the couplings ❶ on the gas distributor and snap it firmly into place.
- Repeat the steps if necessary if you want to connect another outdoor kitchen module.

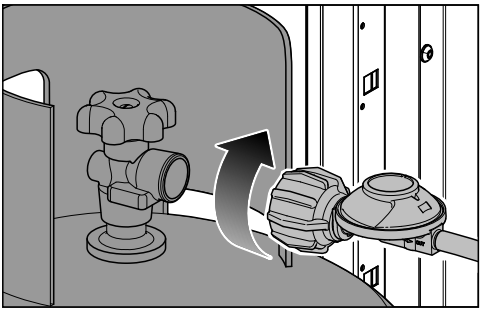
Connecting a gas bottle to the gas distributor

The gas bottle must be connected to the gas distributor. Please note that the gas bottle must be connected outside the unit.

- If present, remove the test tape or similar material from the valve protective collar and/or the gas bottle valve.
- If present, remove the protective cap from the gas bottle valve.



- Pull back the locking mechanism for the coupling ❶. Attach the coupling to the front connector ❷ of the gas distributor until the locking mechanism clicks into place ❸. Take care not to bend or kink the hose.

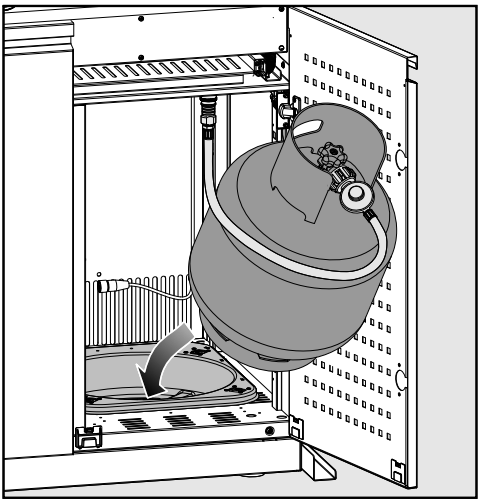


- Screw the connection of the gas pressure regulator onto the connection of the gas bottle.

⚠ Danger!
Escaping gas can cause a fire or explosion.
Carry out a leak test before using the outdoor kitchen modules.

Inserting the gas bottle

Once the gas bottle has been connected, it must be installed in the base unit.



- Lift the gas bottle and place it in the base of the casing on the gas bottle scales.

When using the gas bottle pull-out or Store Gas M, be sure to also follow the operating instructions for the corresponding module.

Commissioning

⚠ Danger!
The gas distributor, the connection hoses and the gas pressure regulator are safety-relevant components of the gas installation that must be checked regularly. These components must be replaced if this is required by national regulations or if there are porous or defective areas.
Always check the gas connection hoses for excessive wear and tear and cracks before using the outdoor kitchen.
Replace the gas distributor, the gas connection hoses and the gas pressure regulator if damaged or, at the latest, 10 years after the production date. The production date is indicated on the components.

Checking for gas leaks

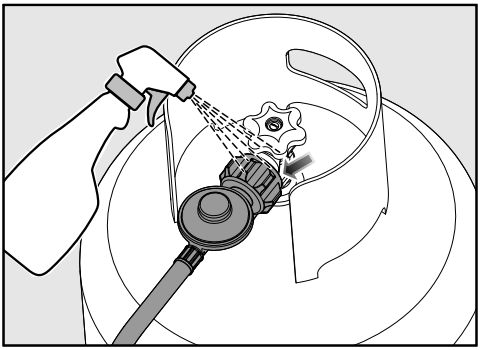
⚠ Danger!
Do not use an open flame during the leak test.
Make sure that there are no open flames or sparks in the vicinity during the leak test.

The gas tightness must be checked before igniting the burners. This test is used to determine whether there is a gas leak at the connection points of the gas-carrying components.
You must always check for leaks in the following cases:

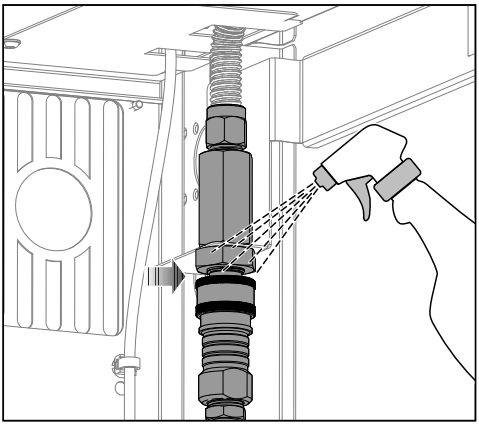
- After replacing a gas bottle.
- Before each use of the outdoor kitchen.

Useful tip: Use a suitable foam-forming leak detector agent as a test fluid.

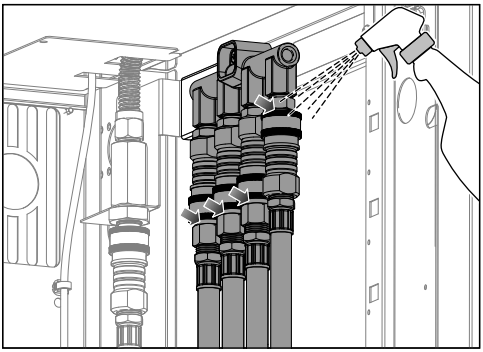
- Disconnect the barbecue from the power supply.
- Disconnect the Cook module from the power supply if it has its own power supply.



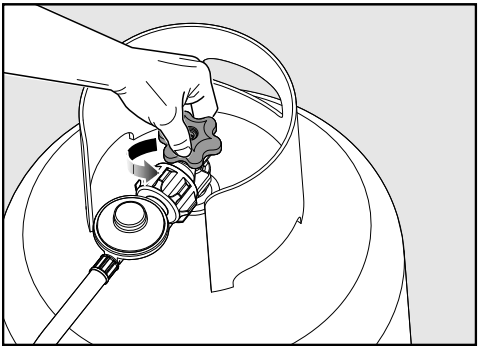
- Apply the test fluid to the connection between the gas pressure regulator and the gas bottle valve.



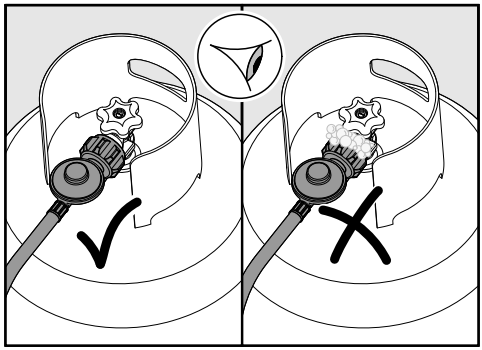
- Apply test fluid to the connection point on the gas connection of the Fire Pro/Fire Pro IQ.



- Apply the test fluid to all the areas shown on the gas distributor.
- Apply test fluid to the connection point on the gas connection of the outdoor kitchen module.
- Apply test fluid to the connection point on the gas connection of the second outdoor kitchen module, if this is present.



- Open the gas bottle valve.



- Carry out a visual inspection of all the areas of the outdoor kitchen described above. If bubbles form on the test fluid, this means that there is a leak. In such cases, close the gas bottle valve immediately.
- If there is a leak, tighten the corresponding connection and repeat the gas leak test.
- If the leak persists, close the gas bottle valve immediately.
- Have the installation checked by a certified installer.

⚠ Danger!
Escaping gas can cause a fire or explosion.
Do not use the barbecue if there is a gas leak.

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