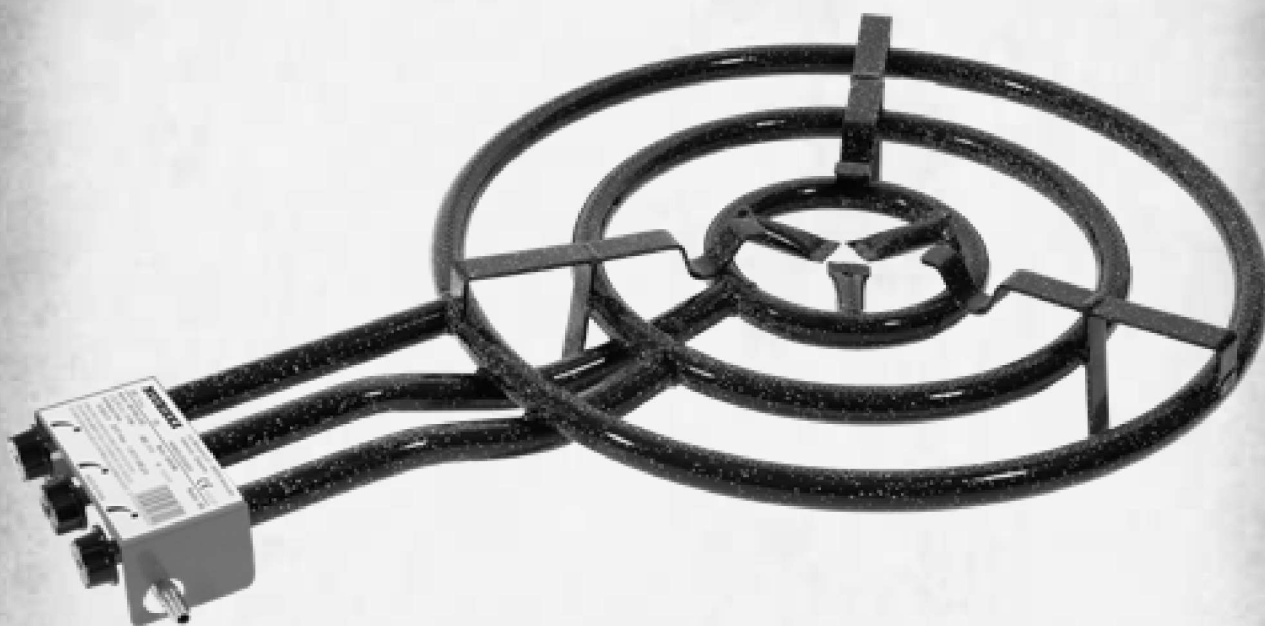


# MUURIKKA™

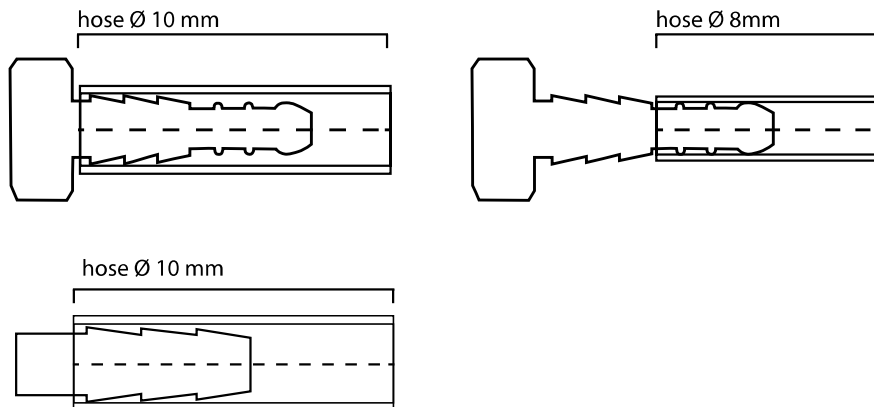
## Gas Burner D-600

Kaasupoltin • Gasbrännare  
Gassbrenner • Gasbrænder  
Газовая горелка • Gaasipõleti

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Models  
54130070



**EN NOTE!** Check that the gas hose is inserted far enough into the gas burner nozzle. Secure the hose around the gas burner nozzle by tightening it with a hose clamp. Make sure that the gas burner nozzle is properly screwed onto the gas burner.

**FI HUOM!** Tarkista, että kaasuletku on työnnetty riittävän pitkälle kaasupolttimen suuttimeen. Letkun turvallinen kiinnitys kaasupolttimen suuttimeen ympärille varmistetaan letkuklemmarin avulla kiristään. Varmista, että kaasupolttimen suutin on kierretty kunnolla kiinni kaasupolttimeen.

**SE OBS!** Se till att gasolslangen trycks in tillräckligt långt på gasolbrännarens munstycke. Fäst slangen runt gasolbrännarens munstycke genom att dra åt med en slangklämma. Se till att gasolbrännaren är ordentligt fastskruvad på gasbrännaren. Läcksök alltid med läcksökningsmedel innan användning.

**NO MERKNAD!** Kontroller at gasslangen er satt langt nok inn i gassbrennerdysen. Fest slangen rundt gassbrennerdysen ved å stramme den med slangeklemmen. Kontroller at gassbrennerdysen er ordentlig skrudd fast på gassbrenneren.

**DK BEMÆRK!** Kontroller, at gasslangen er sat langt nok ind på gasbrænderens dyse. Fastgør slangen omkring gasbrænderdysen ved at stramme slangeklemmen. Sørg for, at gasbrænderdysen er sat ordentligt fast på gasbrænderen.

**RU ВНИМАНИЕ!** Убедитесь, что газовый шланг достаточно глубоко вставлен в сопло газовой горелки. Закрепите шланг вокруг сопла газовой горелки, затянув его хомутом. Убедитесь, что сопло газовой горелки правильно навинчено на газовую горелку.

**EE NB!** Kontrollige, kas gaasivoolik on sisestatud piisavalt kaugele gaasipõleti otsikusse. Kinnitage voolik gaasipõleti otsiku ümber, pingutades seda voolikuklambriga. Veenduge, et gaasipõleti otsik on korralikult gaasipõleti külge kruvitud.

EN

## GAS BURNER INSTRUCTIONS

**GAS:** LPG

**PRESSURE:** 30 mbar

**CATEGORY:** II 2H3+I3B/P

**MAX. CONSUMPTION:**

1527 g/h power 21 kW

The burner is intended for outdoor use only. Read the instructions before use. Do not move the burner during use. Use of the burner for purposes other than the one it was designed for may cause danger. Caution: Parts of the burner may be very hot. Keep small children away from the burner. Close the gas bottle valve after use. Use oven gloves while handling hot pans or smoking containers.

### FITTING THE GAS HOSE:

Connect the gas burner to the pressure reducer with an officially approved gas hose (Ø 8–10 mm, max length 1,2 m) and hose couplings. Always use a gas bottle with a 30 mbar pressure reducer. Do not use a bent or twisted hose. Use soap water to check the gas hose and connections for leaks. Never use fire for testing.

### LIGHTING THE GAS BURNER:

Before taking the gas burner into use and connecting it to the bottle, check that the valves are closed and that no open fire, smokers or inflammable materials are near the burner. Place the burner in a place protected from strong wind, always horizontally, on a steady surface. Note that the gas burner should not be placed near a wall or flammable materials – the gas burner gets very hot in use. The burner has three gas rings and each have their own control valve. When beginning to light the gas burner, fully open the valve of the inner most gas ring, light the gas with a lighter or matches and adjust the size of the flame. Light the outermost ring last, the same way as the inner rings were lit, and put the pot on the burner afterwards. Adjust the flame as necessary and use a small flame to save gas. Do not let the burner burn without supervision.

**NOTE! If the flame goes out, close the gas valves. Wait a moment for the unburned gas to evaporate from under the pan before igniting again. Any unburned gas accumulated under the pan can cause a flash fire when ignited again. Light the burner again according to the instructions. Do not light the burner by being bent over it.**

Put out the burner by turning the gas valves into closed position and always close the valve of the gas bottle pressure reducer after use. Do not move the burner while it is hot. When replacing the gas bottle, first close the burner valves and the pressure reducer valve, detach the pressure reducer and replace the bottle. Make sure that the pressure reducer is fixed correctly to the gas bottle.

### MAINTENANCE AND STORAGE:

Clean the burner after use and store it in a dry place. Before taking the burner into use, check that the holes in the gas rings are open. Check the condition of the gas hoses annually by bending them. If a hose is broken, replace it with a new one. A replacement interval of five years is recommended. In case of a leak, close the valve of the pressure reducer. Do not use a defective burner. With the exception of replacement of gas hoses and pressure reducers, all repairs and maintenance should be carried out by a certified gas installation service shop.

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