To prevent accidents and machine damage, read the Operating Manual before installing or using the machine.
Parts included

1. Catalytic converter
2. Guide
3. Dome nuts (3)
Warning and safety instructions

This appliance complies with all safety requirements. Improper use of the appliance can present a risk of personal injury and physical damage.

Installation and start-up should only be performed by a trained and qualified person, in accordance with current safety legislation.

Before installation and before using the appliance for the first time, read the operating and installation instructions carefully. They contain important information on the safety, use and maintenance of the appliance. This will help to avoid accidents, and damage to the appliance.

Keep these instructions in a safe place, and pass them on to any future user.

Correct usage

The K 300 catalytic converter may only be used with an H 300 series Miele built-in oven, model H 350, H 373, H 387, as outlined in the section “Oven compatibility”. It must not be installed in another manufacturer’s oven or a non compatible Miele oven. The manufacturer can not be held responsible for damage caused by an installation other than that specified, or for improper use.

Technical safety

To prevent damage to the appliance make sure that the connection data on the package corresponds to the voltage and frequency of the household electrical supply, before installing the catalytic converter. If in doubt call the Miele Technical Service department.

To guarantee the electrical safety of this appliance, continuity must exist between the appliance and an effective grounding system. It is imperative that this basic safety requirement is met. If there is any doubt, have the electrical system checked by a qualified electrician. The manufacturer can not be held responsible for damages caused by the lack or inadequacy of an effective grounding system.

The appliance should only be operated after it has been correctly installed.

Under no circumstances should the housing of the oven be opened. Contact with current carrying components or alterations to the electrical or mechanical components is dangerous, and could lead to injury and damage to the appliance.
Installation work and repairs should only be performed by trained and technicians to ensure safety.

The appliance is only completely shut off from the electrical supply when:

- it is unplugged from the outlet
- the circuit breaker is "triped".

Do not connect the appliance to the main power supply by an extension cord. Extension cords do not guarantee the safety of the appliance (e.g. danger of overheating).

For ovens with a retrofitted catalytic converter:
This oven must only be used for cooking, baking or broiling food items. Do not use it as a dryer, kiln, dehumidifier, etc. Due to the heat generated in the catalytic converter of the oven, any fumes or vapors given off by glues, plastics or other non-food items can ignite and could damage the oven and surrounding cabinetry.

In areas subject to infestation by cockroaches or other vermin, keep the appliance and its surroundings clean at all times. Any damage caused by cockroaches or other vermin is not covered under warranty.

Disposal of your old appliance
Before discarding an old appliance turn off and disconnect it from the power supply. This should be done by a competent person. Cut off the plug and the power cord directly behind the appliance to prevent misuse.

The manufacturer can not be held liable for damage caused by non-compliance with these Warning and safety instructions.
Operating instructions

The catalytic converter is installed in the oven’s ventilation system.

It filters fat and grease droplets from the escaping vapors and reduces cooking odors.

Before using for the first time:
When using the catalytic converter for the first time, there may be an unpleasant odor. This will quickly disappear if the appliance is heated in the following way:

Turn on the oven for approximately half an hour, selecting

- the "Convection 🇪🇺" mode, together with
- the highest temperature setting.

On models with timers you can set this procedure to finish automatically.

Please ensure good room ventilation during this operation.
Installation instructions

Oven compatibility
The K 300 catalytic converter may only be combined with the following Miele H 300 series ovens:

- H 350
- H 373
- H 387

Installation instructions

The catalytic converter should only be installed by a trained and qualified person. A faulty installation could be dangerous.

The necessary connection data and model number are located on the catalytic converter package.

The connection data must correspond to the voltage and frequency of the household electricity supply and of the oven.

After installing the catalytic converter

The oven must be tested in accordance with local and national safety regulations.
Installation instructions

Installation and connection

Turn off the power supply.

- Remove the oven door.
- Pull the oven out of the cabinet.
- Unscrew the housing covers.

The cables required for connecting the catalytic converter, are already inside the appliance. They are located on the terminal block on the vent duct support bracket.

H 350, H 373:
- Pull both plugs off.

H 387:
- Pull both plugs off.

This appliance has a plug and Y-connector. The complete Y-connector must be pulled off.
Pull the grounding connector off the vent duct, and loosen the screws. Pull the vent duct up and off. Depending on model there may be a ground wire (green) on the vent and this might come off at the same time.

Tilt the support bracket to the side and pull up and off.

The support bracket and the terminal block can be disposed of. They are no longer needed.

Remove the shelf supports and lower the upper heating element.

 Depending on the model the large roof liner may also need to be removed.
H 387: The catalytic coated back panel on this appliance must also be removed.

Loosen the vent screws.

Remove the vent. It is no longer required. Depending on model there may be a ground wire (green) present. This is not required either when fitting the catalytic converter.
- Press back the oven ceiling insulation.

- Gently compress the guide and put it in place. Then enlarge the guide and press back the insulation.

Ensure that the insulation is fully pressed in by the guide. Do not allow the insulation to be pinched by the guide.

Thoroughly clean the area around the catalytic converter (vacuum if possible) to ensure that the insulation fibers do not enter the oven cavity.

- Insert the catalytic converter in to the guide.

Make sure that the metal filter and seal are underneath the catalytic converter.

- Secure the catalytic converter with the 3 dome nuts.
Place the vent duct over the catalytic converter.

Tighten the vent duct screws.

Only use the two screws which were removed upon dismantling the vent duct. This will ensure that the catalytic converter is correctly grounded!

Replace the grounding connector.
Finally attach the electrical connectors to the catalytic converter.

There are two free connectors on the catalytic converter. One on the thermostat, and one on the catalytic converter heater element.

- Connect one cable to each of the two terminals. It does not matter which cable goes onto which contact.

H 387: This model is supplied with a plug and Y-connector. The complete Y-connector must be connected to a free contact.
This paper consists of cellulose which has been bleached without the use of chlorine.