

TI_2322: Component adaptation ignition electrode/ground electrode for iCombi



iCombi Pro & iCombi Classic Gas



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Topics

Following a material adjustment, the ignition electrode and ground electrode are being replaced with a new version with immediate effect.

This material adaptation improves resistance and durability at high temperatures.

Ignition electrodes/ground electrodes that are already installed do not need to be actively replaced.

From now on, you will only receive the new service parts.

Affected product/accessories

iCombi Pro & iCombi Classic Gas

- 6-1/1
- 6-2/1
- 10-1/1
- 10-2/1
- 20-1/1
- 20-2/1

Affected components

NOTICE

The component with the new article number will always be sent when ordering the old or new article number.

The following components have been replaced:

Component	Old article number	New article number
Ignition electrode, HA 200 mm	70.01.246S	87.02.005S
Ignition electrode HA variable 350 mm	70.01.247S	87.02.006S
Ignition electrode HA variable 960 mm	70.01.248S	87.02.007S
Ignition electrode HA 350 mm	70.01.572S	87.02.008S
Ignition electrode HA 960 mm	70.01.573S	87.02.009S
Ground electrode HA	70.01.574P	87.02.010S

General information

Visual detection of the new ignition electrode/ground electrode

- Graphical representation of the new ignition electrode/ground electrode
NOTE: "APM" always appears on the new ignition electrode/ground electrode and on the information label.



NOTE:

No further action is required.