GAGGENAU

200 series flex induction cooktop
CI 282

CI 282 602
Frameless.
Width 30″ (80 cm).

Included accessories

CA 060 600
Cooking sensor for temperature
regulation within pots.
For flex induction cooktop.

Optional accessories

CA 051 301
Teppan Yaki plate made of multi ply
material. For flex induction cooktop.

CA 050 300
Flex Pan set, 3 pcs. Non-stick coating.
For flex induction cooktop.

CA 055 300
Flex Pan large on-stick coating.
For flex induction cooktop.

CA 060 600
Cooking sensor for temperature
regulation within pots.
For flex induction cooktop.

CA 230 100
Black magnetic twist control knob
For flex induction cooktop.

Part No. 17006018
Stainless steel frying sensor pan
Non-stick coating, ø 6″

Part No. 17006184
Stainless steel frying sensor pan
Non-stick coating, ø 7″.

Part No. 17006185
Stainless steel frying sensor pan
Non-stick coating, ø 8″.

Part No. 17006019
Stainless steel frying sensor pan
Non-stick coating, ø 11″.

Combinable with:

AI230700
AW230790
AF210791

Good to know:

Wall installations require the hood to
be as large as the cooktop(s). Island
installations require the hood to be
larger than the cooktop(s).

Highlights

— Frameless for flush mounting only.
— Flex function for combining the
  rectangular cooking areas.
— Free positioning of cookware inside
  combined cooking areas.
— Cooking sensor function for
  temperature control in pots.
— Frying sensor function for
  temperature control in pans.
— Twist-Pad control—the maneuverable
  magnetic knob sets cooking zone
  and temperature.
— Easy control of all functions with
  bi-colored display.

Cooking zones

2 flex induction cooking areas 7 ½″ × 9″
(2,200 W, with booster 3,700 W), linked
together 15″ × 9″ (3,300 W, with
booster 3,700 W).
1 induction cooking zone ø 11″ (2,600 W,
with booster 3,700 W).
1 induction cooking zone ø 6″ (1,400 W,
with booster 2,200 W).

Operation

Twist-Pad control with removable
magnetic knob.
User friendly control with bi-colored
display (white / orange).
Cooking zone, and cooking area
marking.
Electronic power control in
17 output levels.

Features

Flex function for rectangular cooking
areas.
Cooking sensor function (in use with
cooking sensor CA 060 600).
Frying sensor function.
Booster function for pots.
Booster function for pans.
Keep warm function.
Stopwatch.
Options menu.
Power management.

Home network integration for digital
services (Home Connect) wireless via
WiFi. The use of the Home Connect
functionality depends on the Home
Connect services, which are not
available in every country.
For further information please check:
home-connect.com.

Safety

Main switch.
Operation indication.
Pot detection.
2-stage residual heat indication.
Child lock.
Safety shut-off.

Planning notes

Operates with magnetic (induction)
iron pots and pans only. For an optimal
heat distribution, the use of flat
bottom cookware is recommended.
The wok pan WP 400 001 cannot be
used with this appliance.
Immersion depth depending on
installation situation, 2¾″ for
flush-mount.
Minimum countertop thickness
1 3/16″ (30 mm) for flush installation.
To insure that the appliance works
correctly, the cooktop must be
sufficiently ventilated either from the
rear or base of the cabinet.
Appliance must be fixed from
underneath. Hardware required.
Cooktop clamping range: 1 3/16″ – 1 9/16″.
Appliance weight: approx. 54 lbs.

**Please read additional planning notes
on page 117.**

**Please read the installation details
regarding air ducting on page 143.**
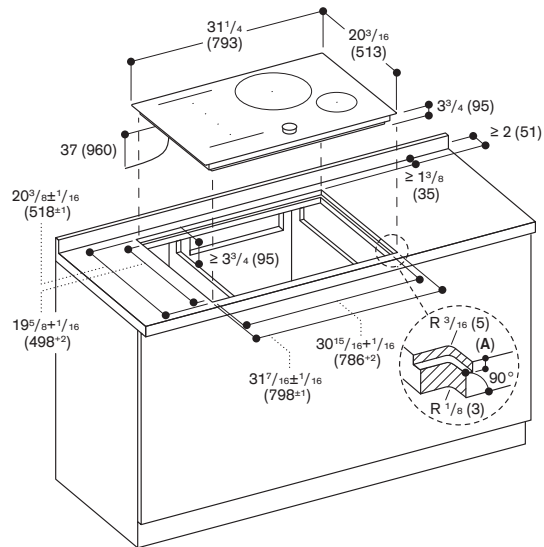
Rating
Rating: 6,240 W (208 / 220 V)
7,200 W (240V).
Minimum fuse protection: 30 A.
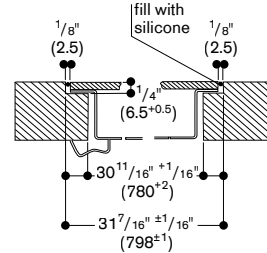Electrical: 208 / 220–240 V / 60 Hz.
Electrical connection:
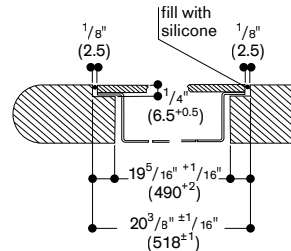Hardwire required, 37″ cable length.

Minimum countertop thickness 1 3/16″ (30 mm) for flush installation

Longitudinal section

Cross-section

Numbers indicated
inside parenthesis ( ) = mm