

**Grill, Silver
TCG4215**

Healthy, delicious cuisine. Perfectly prepared thanks to separately controllable grilling plates.

- Extra-high power rating of 2,000 watts – for particularly rapid heating and consistent heat output.
- A wide range of possibilities thanks to three grilling positions – contact grill, table grill and oven/gratin position as well as grilling plates that can be used on both sides.
- Separate temperature controllers for the top and bottom grilling plate guarantee that the food is always cooked to perfection.
- Extensive features: grilling plates with fat drain and two fat drip trays.
- Casserole dish for preparing au gratin dishes and cakes.

Dimensions: 115x400x330 mm
Dimensions of the packed product (HxWxD): 370 x 205 x 420 mm
Pallet dimensions: 205.0 x 80.0 x 120.0
Quantity per packing unit: 2
Standard number of units per pallet: 60
Net weight: 4.3 kg
Gross weight: 5.1 kg
Connection rating: 2000 W
Voltage: 220-240 V
Frequency: 50/60 Hz
Length electrical supply cord: 90.0 cm
Plug type: Gardy plug w/ earthing



Grill, Silver TCG4215

Healthy, delicious cuisine. Perfectly prepared thanks to separately controllable grilling plates.

Excellent Results

- Wattage: 2000 W
- Variable temperature setting with integrated ON/OFF function
- Professionally equipped with two separate temperature controls for upper and lower plate
- Multifunctional: top and bottom heat for contact and party grilling, bake-over and keeping dishes hot
- Included accessory: baking tray for gratins and bake-overs
- Large grilling surface: 328 x 238 mm

Comfort

- Pilot light - goes off when temperature is reached
- Healthier food: Sloped grilling plates with fat drainages channel the grease into included trays
- Double-faced plates: smooth sandwich surface and grilling surface
- Easy-clean grill plates made of die-cast aluminium with non-stick coating
- Removable grill plates
- Floating hinge enables even the thickest food to be evenly cooked
- Grilling guide included in instruction manual
- Suitable for vertical storage