



SYNERGY

“ In Simeco, a company of Teka Group, the result of 1 + 1 is more than 2. Combining the Teka technology in product range with the customer oriented approach we are confident about providing solutions beyond your expectations. ”





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SALES NETWORK



“Today you can find appliances produced by Simeco in the kitchens on 5 continents, in more than 40 countries”

ABOUT US

simeco

Teka

“

Welcome to Simeco,
the leading manufacturer of premium quality built-in cooking appliances in Turkey.

In Simeco we combine innovative design and outstanding quality - the result providing stylish and durable appliances of top standard.

In our facility only high standard components are transformed into a final product with the state of the art technology.

Quality management is our way of doing things in every stage and is directly reflected to your brand.

We are located in Izmir, western Turkey- one of the manufacturing hubs for the appliance industry.

Consequently with all these aspects we constantly keep our enthusiasm in developing and cooperating with your brand. ”



FACTS OF SIMECO

simeco



- Annual production capacity: 500.000 units
- Full range of built-in cooking appliances from one location: Gas / Electric ovens, induction/ceramic/electric/gas hobs, cooker hoods.
- 24.000 m² total area (of which 11.500 m² covered)
- 200 employees
- 6 production lines
- Located in Free Trade Zone in Izmir- 10 km from international airport, 20 km from Turkey's biggest export harbour
- In house enamelling facility
- Fully equipped laboratory
- Lean production methodology

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extraordinary cooking appliances



QUALITY

OVENS



SIMECO OVEN RANGE

- * Electric Oven
- * Static and Fan Assisted Gas Oven

OVENS

EASY CLEAN EASY CLEAN TECHNOLOGY

“ Clean your oven almost
without any effort. ”



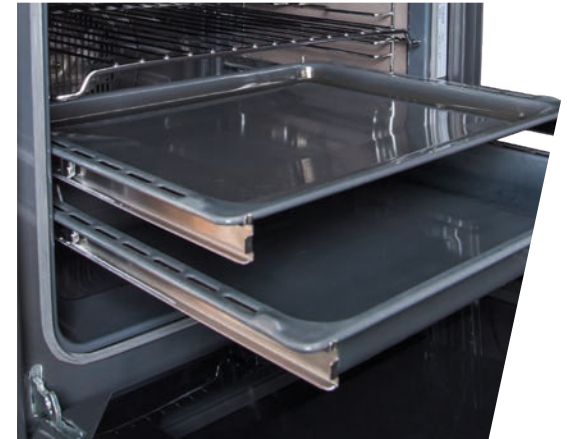
EASY REMOVABLE EASY REMOVABLE INNER GLASS

“ Just two simple moves to
remove inner glass ”



TELESCOPIC TELESCOPIC RAIL GUIDES

“ Easy to pull-out
push in your tray ”





Color Options:



BS120TX

Multifunction Electrical Turbo Oven



- 11 Cooking Functions
- Full Touch Sensor Control Panel
- Functions and Thermostat Electronic Digital Display
- TFT Display with Touch Control Electronic Timer with Start and Stop Programmer
- Pop-in/pop-out knobs
- Capacity: 59 litres
- Energy Class A
- Maxi Grill
- Inner Walls with Easy to Clean Enameling
- Full Glass Inner Door
- Cooling Fan
- Inner Light
- Fingerproof add-on
- Cooking Grid
- Shallow Tray with Crystal Clean Enamel
- Deep Tray (50mm) with Crystal Clean Enamel
- Chromed Tray Guides
- Max. Dimensions (w x h x l) 595 x 595 x 540 (mm)



Optional Accessories

- Programmer
- Triple Glazed Door
- Two Level Telescopic Tray Guides
- Drop Down Maxi Grill
- Catalytic Panels
- Meat Probe
- Turnspit



Color Options:



BS040DX

Multifunction Electrical Turbo Oven



- 9 Cooking Functions
- Manual Control Knob
- Touch Control Electronic Timer and Thermostat with start and stop programmer
- Lamp Indicators of Power and Thermostat
- Shallow tray with crystal clean enamel
- Capacity: 59 Litres
- Energy Class A
- Maxi Grill
- Inner Walls with Easy to Clean Enameling
- Double Glazed Door
- Cooling Fan
- Inner Light
- Cooking Grid
- Deep Tray (50mm) with Crystal Clean Enamel
- Chromed Tray Guides
- Max. Dimensions (w x h x l) 595 x 595 x 540 (mm)



Optional Accessories

- Two Level Telescopic Tray Guides
- Catalytic Panels
- Drop Down Maxi Grill

OVENS



Color Options:



BS120DX Multifunction Electrical Turbo Oven



- 11 Cooking Functions
- Full Touch Sensor Control Panel with push up buttons
- Functions and Thermostat Electronic Digital Display
- Touch Control Electronic Timer with Start and Stop Programmer
- Capacity: 59 litres
- Energy Class A
- Maxi Grill
- Inner Walls with Easy to Clean Enameling
- Full Glass Inner Door
- Cooling Fan
- Inner Light
- Fingerproof add-on
- Cooking Grid
- Shallow Tray with Crystal Clean Enamel
- Deep Tray (50mm) with Crystal Clean Enamel
- Chromed Tray Guides
- Max. Dimensions (w x h x l) 595 x 595 x 540 (mm)



Optional Accessories

- Programmer
- Triple Glazed Door
- Two Level Telescopic Tray Guides
- Drop Down Maxi Grill
- Catalytic Panels
- Meat Probe
- Turnspit



Color Options:



BS040EW Multifunction Electrical Turbo Oven



- 9 Cooking Functions
- Pop-in / Pop-out knobs
- Touch Control Electronic Timer with Start and Stop Programmer
- Lamp Indicators of Power and Thermostat
- Shallow tray with crystal clean enamel
- Capacity: 59 Litres
- Energy Class A
- Maxi Grill
- Inner Walls with Easy to Clean Enameling
- Double Glazed Door
- Cooling Fan
- Inner Light
- Cooking Grid
- Deep Tray (50mm) with Crystal Clean Enamel
- Chromed Tray Guides
- Max. Dimensions (w x h x l) 595 x 595 x 540 (mm)



Optional Accessories

- Two Level Telescopic Tray Guides
- Catalytic Panels
- Drop Down Maxi Grill

OVENS

simeco

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Color Options:



BS040AR

Multifunction Electrical Turbo Oven



- 9 Cooking Functions
- Manual Rustic Knobs
- Rustic Analog Timer
- Lamp Indicators of Power and Thermostat
- Shallow tray with crystal clean enamel
- Capacity: 59 Litres
- Energy Class A
- Maxi Grill
- Inner Walls with Easy to Clean Enameling
- Double Glazed Door
- Cooling Fan
- Inner Light
- Cooking Grid
- Deep Tray (50mm) with Crystal Clean Enamel
- Chromed Tray Guides
- Max. Dimensions (w x h x l) 595 x 595 x 540 (mm)



Optional Accessories

- Two Level Telescopic Tray Guides
- Catalytic Panels
- Drop Down Maxi Grill



Color Options:



BG011AR

Static Gas Oven



- 3 Cooking Functions
- Electronic Auto Ignition
- Flame Failure Cut-Out Device (Auto-Lock)
- Manual Rustic Knobs (Zamac)
- Mechanical Timer as Minute Minder
- Lamp Indicators of Power and Thermostat
- Door Safety Switch
- Grill Protective Element
- Gas Grill
- Inner Walls with Easy to Clean Enamel
- Shallow tray with crystal clean enamel
- Double Glazed Door
- Capacity: 59 litres
- Turnspit
- Cooling Fan with Limit thermostate
- Inner Light
- Cooking Grid
- Deep Tray (50mm) with Crystal Clean Enamel
- Chromed Tray Guides
- Max. Dimensions (w x h x l): 595 x 595 x 540 (mm)



Optional Accessories

- Two Level Telescopic Tray Guides

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FLEX BILITY

HOB

PAGE 14



SIMECO HOB RANGE

- * Vitroceramic Hob
- * Induction Hob
- * Combi Hob
- * Gas Hob

A kitchen scene featuring a red pot on a reflective surface, a bottle of oil, and two small potted herbs.

HOB'S

PLACE YOUR
**PLACE YOUR
POT...**

“ Place your pot wherever
you want ”



SLIDE YOUR
**SLIDE YOUR
FINGER...**

“ All you need to do is to slide
your finger ”

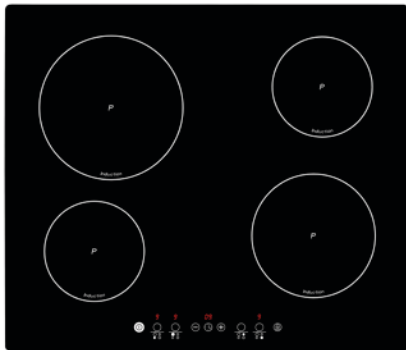


LIFE IS
**LIFE IS
COLORFUL...**

“ Life is colorful, so are our
hobs. ”







Color Options:



FQ6VI05

Induction Hob



- 60 cm induction hob
- Touch control panel
- Frameless glass
- Power function
- Power management function
- Security blocking
- Cooking time programmer
- Independent programmer of each cooking zone
- Pan optimization system
- Residual heat indicator
- 4 cooking zones;
 - 1 induction element (210 mm Ø)
 - 1 induction element (180 mm Ø)
 - 2 induction element (145 mm Ø)
- Max. nominal power : 7200 W



Color Options:



FQ6VI68

Induction Hob



- 60 cm induction hob
- Slider touch control panel
- 2 Flexi zones
- Power function
- Low temp function
- Security blocking
- Cooking time programmer
- Independent programmer of each cooking zone
- Pan optimization system
- Residual heat indicator
- 4 cooking zones;
 - 4 induction elements (235/190 mm Ø)
- Convertible to 2 Flexi zones (235x395)
- Max. nominal power : 7000 W



Color Options:



FQ6VI23

Induction Hob



- 60 cm induction hob
- Slider touch control panel
- Bevelled glass
- Metallic looking
- Power Plus function
- Stop and Go function
- Low temp function
- Security blocking
- Cooking time programmer
- Independent programmer of each cooking zone
- Pan optimization system
- Residual heat indicator
- 3 cooking zones;
 - 1 induction element (190/300 mm Ø)
 - 1 induction element (210 mm Ø)
 - 1 induction element (145 mm Ø)
- Max. nominal power : 7400 W



Color Options:

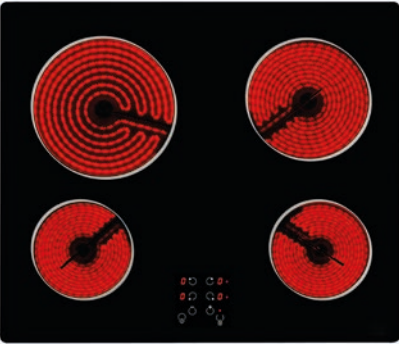


FQ9VI53

Induction Hob



- 90 cm induction hob
- Slider touch control panel
- Bevelled glass
- 1 Flexizone
- Power plus function
- Stop and Go function
- Low temp function
- Security blocking
- Cooking time programmer
- Independent programmer of each cooking zone
- Pan optimization system
- Residual heat indicator
- 4 cooking zones;
 - 2 induction elements (270/180 mm Ø)
 - Convertible to 1 Flexizone (280x385)
 - 1 induction elements (280 mm Ø)
 - 1 induction element (145 mm Ø)
- Max. nominal power : 7400 W



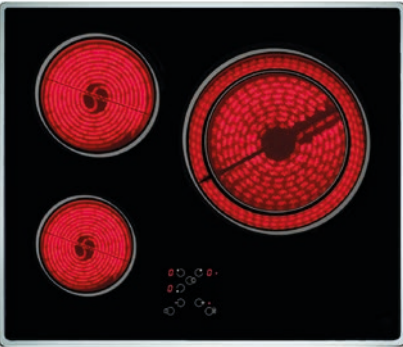
Color Options:



FQ6VT05 Vitroceramic Hob



- 60 cm vitroc ceramic hob
- Touch Control panel
- Frameless glass
- Burst of cooking function
- Security blocking
- Residual heat indicator
- 4 cooking zones;
 - 1 high light heating element (210 mm ø)
 - 1 high light heating element (180 mm ø)
 - 2 high light heating elements (145 mm ø)
- Max. nominal power : 6300 W



Color Options:



FA6VT17 Vitroceramic Hob



- 60 cm vitroc ceramic hob
- Touch control panel
- Stainless steel frame
- Burst of cooking function
- Security blocking
- Residual heat indicator
- 3 cooking zones;
 - 1 double high light (210/270 mm Ø)
 - 1 high light (180 mm Ø)
 - 1 high light (145 mm Ø)
- Max. nominal power : 5400 W



Color Options:



FQ9VT66 Vitroceramic Hob



- 95 cm Vitroceramic hob
- Touch control panel
- Bevelled glass
- Burst of cooking function
- Stop and Go function
- Security blocking
- Cooking time programmer
- Independent programmer of each cooking zone
- Residual heat indicator
- 4 cooking zones;
 - 1 induction element (280 mm Ø)
 - 2 induction elements (180 mm Ø)
 - 1 induction element (145 mm Ø)
- Max. nominal power : 7600 W



Color Options:



FQ9VT39 Vitroceramic Hob



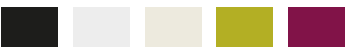
- 90 cm vitroceramic hob
- Touch control panel
- Bevelled glass
- Burst of cooking function
- Stop and Go function
- Security blocking
- Cooking time programmer
- Independent programmer of each cooking zone
- Residual heat indicator
- 5 cooking zones;
 - 1 triple high light (145/210/270 mm Ø)
 - 1 double high light (120/180 mm Ø)
 - 1 high light (180 mm Ø)
 - 1 high light (160 mm Ø)
 - 1 high light (145 mm Ø)
- Max. nominal power : 8900 W



Color Options:



Color Options:



FQ6TG1-C Gas on Glass Hob

- 60 cm gas on glass hob
- Frameless tempered glass
- Cast iron pan support (Optional)
- Auto-ignition (Optional)
- Flame failure cut-out device (Optional)
- 4 burners:
 - 1 fast burner (3 kW)
 - 2 semi-fast burners (1.75 kW)
 - 1 auxiliary burner (1 kW)



- Alternative cast iron pan support

FQ6TG2-C Gas on Glass Hob

- 60 cm gas on glass hob
- Frameless tempered glass
- Cast iron pan support (Optional)
- Auto-ignition (Optional)
- Flame failure cut-out device (Optional)
- 4 burners:
 - 1 fast burner (3 kW)
 - 2 semi-fast burners (1.75 kW)
 - 1 auxiliary burner (1 kW)



Color Options:



ST6XG

Gas Hob

- 60 cm Stainless steel gas hob
- Enamelled pan supports
- Auto-ignition (Optional)
- Flame failure cut-out device (Optional)
- 4 burners:
 - 1 fast burner (2.8 kW)
 - 2 semi-fast burners (1.75 kW)
 - 1 auxiliary burner (1 kW)



Color Options:



FS6XG-C

Gas Hob

- 60 cm Stainless steel gas hob
- Cast Iron pan support
- Auto-ignition (Optional)
- Flame failure cut-out device (Optional)
- 4 burners:
 - 1 fast burner (2.8 kW)
 - 1 semi-fast burners (1.75 kW)
 - 1 semi-fast burners (1.4 kW)
 - 1 auxiliary burner (1 kW)

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SUSTAINABILITY

HOODS

PAGE 24



SIMECO HOOD RANGE

- * Decorative Hood
- * Vertical Hood



HOODS



Color Options:



CHDEP

Decorative Hood



- Push button control panel
- 3 speeds
- Exhaust capacities;
 - Free outlet: 475 m³/h
 - UNE-EN-61591: min. 270 m³/h - max. 440 m³/h
- Sound power level: UNE-EN 60704 2-13: min. 53 dBA - max. 63 dBA
- Incandescent lamps
- Aluminum filter

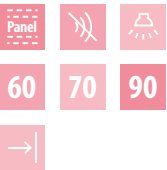


Color Options:



CHDH2

Chimney Hood Island Concept



- Backlit electronic panel with display
- Halogen lamps
- 3 speeds + intensive
- Selected speed digital indicator
- Stop delay timer
- Aluminum filter
- Easy cleaning inner panel
- Reinforced crystal upper structure
- Free outlet extraction: 850 m³/h
- Exhaust capacities UNE-EN-61591: min. 240 m³/h – max. 780 m³/h
- Sound power level UNE-EN 60704-2-13 (re 1pW): min. 40 dBA – max. 70 dBA

HOODS



Color Options:



CHNC2

Glas Wing Decorative Hood



- Backlit electronic control panel with display
- 3 speeds + intensive
- Exhaust capacities;
 - Free outlet: 850 m³/h
 - UNE-EN-61591: min. 240 m³/h - max. 780 m³/h
- Sound power level : UNE-EN 60704 2-13: min. 40 dBA - max. 70 dBA
- Integrated halogen lamps
- Stop delay timer
- Aluminum filter

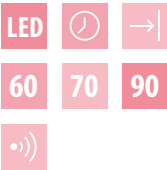


Color Options:



CHVRT

Vertical Hood



- Control panel with display
- 3 speeds + intensive
- Exhaust capacities;
 - Free outlet: 800 m³/h
 - UNE-EN-61591: min. 240 m³/h - max. 780 m³/h
- Sound power level : UNE-EN 60704 2-13: min. 40 dBA - max. 70 dBA
- Integrated led lamps
- Stop delay timer
- Operating pilot light
- Aluminum filter

GLOSSARY / OVENS



A Energy Rating

Low energy consumption, less than 0.80Kw/h



Fingerprint Proof Stainless Steel

A special coating on the stainless steel surface prevents fingerprints from marking the oven, keeping the control panel door spotless at all times.



Telescopic Guides

The telescopic tray guide system allows you to pull out most of the tray easily and smoothly without the risk of spills in the kitchen.



Meat Probe

The meat probe provides accurate temperature information to ensure desired doneness.



Defrost

The defrost function is the perfect response to the growing use of pre-cooked and frozen meals. Defrosting is done through short, even cycles of hot air.



Turbo

The turbo is a heating element fitted in the back. An even temperature is reached and allows cooking at several heights at the same time without mixing smells or flavours.



Conventional Fan

Suitable for roasts and cakes. The fan distributes heat evenly around the oven, reducing cooking time and temperature. Recommended temperature range: 160-200°C.



Conventional Fan

Suitable for roasts and cakes. The fan distributes heat evenly around the oven, reducing cooking time and temperature. Recommended temperature range: 160-200°C.



Maxi Grill + Fan

Used when even roasting is needed at the same time as surface browning. It's ideal for larger dishes such as poultry and game.



Grill + Fan

Ideal for cooking and browning small quantities of food quickly (specially meat).



Bottom + Fan

Distributes heat from the lower part of the oven and is ideal for cakes with a jam or fruit filling which only require heating from underneath. Preheating is always necessary with this setting.



Grill + Bottom

Especially addequate for roasts, of any size.



Conventional Heating

Used for recipes such as sponges and cakes where the heat must be even to achieve a spongy texture. Recommended temperature: 170°C –210°C.



Maxi Grill

Allows larger surfaces to be cooked faster than a standard grill, and greater power reduces the time required for browning food.



Grill

For grilling and browning, particularly suitable for thin to medium-cut meat such as sausages and steaks. Recommended temperature: 170-220°C.



Top

Heats only from the top, suitable for grilling small portions of meat and fish.



Bottom

Heats only from underneath, suitable for cooking dishes with a pastry content.



Grill + Turnspit

The grill can be combined with the turnspit to brown larger pieces of meat, as well as poultry, beef, lamb, etc.



Turnspit

Allows larger pieces of meat to be cooked, as well as poultry, beef, lamb, etc.



Touch Control Slider

Allows quick access to the Touch Control options such as power level just by sliding your fingertip.



Power Plus Function

This function allows you to increase 70% for 10 minutes. It is ideal for recipes that require quick boiling or meat searing.



Power Function

The Power function increases the total power of the selected zone by 35%, for a maximum of 10 minutes. It's ideal for fast boiling or quickly warming up liquids.



Synchro

Allows simultaneous activation of two zones for a bigger cooking surface.



Power Management Function

Reduces total hob power so that it does not exceed the power contracted in your home.



Stop & Go

You can pause the cooking process without having to restart the hob. If you press the Stop sensor, the cooking zone switches off preventing food from over burning or overcooking. With a simple touch, the surface will automatically return to its original temperature.



Flexizone

The Space induction surface area of up to 38 x 28 cm enables you to use several pans at the same time with no energy waste.



Iquick Boiling

Models with this function start boiling at maximum power. This system monitors the power in order to ensure even boiling. It produces 10% energy saving compared to a regular boiling system.



Pan Optimization

This innovative system, exclusive to the Teka induction range, reaches the power level selected, regardless of the pan's iron quality.



Child Safety Lock

This function is especially designed to contribute to your safety.



Digital Programming

Allows you to programme the beginning and the end of cooking from 1 minute to 99 minutes. When the programmed time is over, the hob switches off and makes a beeping sound.



Autoignition

A spark generator, fitted inside the body of the gas burner, lights it up automatically, saving you from having to use traditional lighters or matches.



Auto Lock

The thermocouple is a safety element located in the burner. When the thermocouple detects that the flame has gone out it cuts off the gas flow within approximately 10-20 seconds.



Triple Ring Burner

The triple ring burner provides extra power on some gas models, reaching a maximum power of 4,2 kW.



Double Ring Burner

The double ring burner provides extra power on some gas models, reaching a maximum power of 5 kW.

GLOSSARY / HOODS



Low Rumorosity
Teka hoods are characterized by low noise emission.



Incandescent Lamps
Incandescent lamps produce an homogeneous and warm light, creating a great color rendering.



Stop Delay Timer
Thanks to the timer, extraction time can be easily controlled and the hood turns off automatically once the selected time is over.



Digital Clock
The digital clock enables you to program hood run time.



LED Lighting
Long life stands out as the number one benefit of LED lights. Moreover, LED lighting delivers high brightness and is free from toxic chemicals.



Easy Clean Inside Panel
A fireproof plastic panel inside the chimney prevents direct contact with the motor. This panel makes cleaning easier.



Halogen Lamps
Halogen lamps deliver low consumption and a long life average. They produce a white light offering the highest color rendering.



Remote Control
As it is a ceiling hood, the DHT 120 Island includes a remote control to manage the hood settings.



Fingerprint Proof Stainless Steel
Teka uses fingerprint proof stainless steel in its pull out and traditional hoods. This special treatment saves against fingerprints and the grease particles that spoil the appearance of home appliances.

COLOR OPTIONS



Inox



White



Cream



Mustard



Maroon



Black



Red



Grey



Bronze



*You can find more information
on our web site scanning
this barcode.*



*You can download
the catalogue scanning
this barcode.*

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CREDITS

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