



## Coffee machine "Contessa 1000"

Chrome nickel steel  
 2 hot plates  
 1 glass jug  
 Capacity: 1,8 litre  
 Brewing time: approx. 7 minutes/jug  
 Min. brewing quantity: approx. 0,5 litre  
 Power: 2,0 kW / 230 V 50/60 Hz  
 Size: W 215 x D 385 x H 460 mm  
 Weight: 6,5 kg  
 GTIN 4015613580968  
**Code-No. A190053**



## Filter paper

(250 filter papers per box)  
 GTIN 4015613638256  
**Code-No. 190015250**

## Filter paper

(1000 filter papers per box)  
 GTIN 4015613638249  
**Code-No. 190014**



## Descaler for coffee machines

30 bags 15 g each  
 Weight: 0,5 kg  
 GTIN 4015613541716  
**Code-No. 190065**



## Coffee machine "Contessa 1002"

Chrome nickel steel  
 1 hot plate  
 1 thermo jug stainless steel, capacity: 2 litres  
 Brewing time: approx. 8 minutes/jug  
 Min. brewing quantity: 0,5 litre  
 Power: 2,0 kW / 230 V 50 Hz  
 Size: W 215 x D 390 x H 520 mm  
 Weight: 6,8 kg  
 GTIN 4015613412023  
**Code-No. A190043**

## Substitute jug for Contessa 1002

**Thermo jug 2L**  
 Material: stainless steel  
 Lid, pouring mechanism  
 and handle made of black plastic  
 Capacity: 2,0 litres  
 Size: Ø 140 mm, height 250 mm  
 Weight: 0,85 kg  
 GTIN 4015613416229  
**Code-No. A190122**





## Coffee machine "Aurora 22"

Chrome nickel steel  
 1 hot plate  
 1 stainless steel thermo pump jug, capacity: 2 litres  
 Brewing time: approx. 8 minutes/jug  
 Min. brewing quantity: 0,5 litre  
 Decalcification indicator  
 Power: 2,0 kW / 230 V 50 Hz  
 Size: W 215 x D 405 x H 520 mm  
 Weight: 8,0 kg  
 GTIN 4015613475561  
**Code-No. 190048**



## Substitute jug for Aurora 22 Thermo jug 2L with pump system

Container stainless steel  
 Lid, pump mechanism and handle made of plastic, black  
 Excellent insulation properties  
 Perfect portion control through smooth-action pump mechanism  
 Double wall body for extra good hot and cold keeping  
 Safe transport via foldable carrying handle  
 Pump head completely detachable for easy filling and cleaning  
 Bottom with integrated ring allows the jug to be rotated by 360°  
 Capacity: 2 litres  
 Size: Ø 150 mm, height 320 mm  
 Weight: 0,8 kg  
 GTIN 4015613475578  
**Code-No. 190124**



## Double coffee machine "Contessa Duo"

Chrome nickel steel  
 2 hot plates  
 2 thermo jugs stainless steel, capacity each: 2 litres  
 Brewing time: approx. 8 minutes/jug  
 Min. brewing quantity: 0,5 litre  
 Power: 3,3 kW / 230 V 50 Hz  
 Size: W 430 x D 400 x H 520 mm  
 Weight: 14,5 kg  
 GTIN 4015613505015  
**Code-No. 190049**



## Substitute jug for Contessa Duo Thermo jug 2L

Material: stainless steel  
 Lid, pouring mechanism and handle made of black plastic  
 Capacity: 2,0 litres  
 Size: Ø 140 mm, height 250 mm  
 Weight: 0,85 kg  
 GTIN 4015613416229  
**Code-No. A190122**



### Glass jug 1,8L for coffee machines

Universal substitute jug fit to all prevalent coffee machines and warming plates.

Capacity: 1,8 litre

Handle, lid and outlet black

Size: Ø 165 mm, height 178 mm

Weight: 0,3 kg

GTIN 4015613658360

Code-No. 190133

Delivery without jug



### Warming plate

... fits to all prevalent coffee or tea jugs.

Stainless steel

2 hot plates, separately controllable,

utility space Ø 110 mm each

Power: 160 W / 230 V 50 Hz

Size: W 358 x D 218 x H 80 mm

Weight: 1 kg

GTIN 4015613437118

Code-No. A190102



### Thermo jug 1,5L

Material: stainless steel

Lid, pouring mechanism and handle made of plastic

Colour: chrome/black

Capacity: 1,5 litre

Size: , Ø with handle 180 mm, Ø without handle 140 mm, height 225 mm

1 jug

Weight: 0,8 kg

GTIN 4015613460635

Code-No. 190121

Euro 19,-



### Thermo jug 5L with pump system

Container stainless steel

Handle and lid made of plastic, black

Carrying handle

Safety-lock pump lid

Bottom with integrated ring allows

the jug to be rotated by 360°

Capacity: 5 litres

Size: Ø 170 mm, height 430 mm

Weight: 2,4 kg

GTIN 4015613617701

Code-No. 190135

## Coffee station 1190

### fits 1 thermo jug

(for all thermo jugs with a diameter up to 19 cm)

Material: plastic

Removable plastic insert adjustable in 3 heights, so every thermo jug can be used for many cup sizes

With 5 compartments for cups, spoons/stirrers, milk and sugar

Size: W 440 x D 340 x H 145 mm

Including 1 plastic insert and 1 drip tray, removable

Weight: 1,15 kg

GTIN 4015613656861

**Code-No. 190153**



Delivery without thermo jugs

## Coffee station 2190

### fits 2 thermo jugs

(for all thermo jugs with a diameter up to 19 cm)

Material: plastic

Two removable plastic inserts adjustable in 3 heights

so every thermo jug can be used for many cup sizes

With 5 compartments for cups, spoons/stirrers, milk and sugar

Size: W 660 x D 340 x H 145 mm

Including 2 plastic inserts and 2 drip trays, removable

Weight: 1,8 kg

GTIN 4015613656878

**Code-No. 190154**



## Thermo jug 2,5L with pump system

Container stainless steel

Carry handle

Safety-lock pump lid

Capacity: approx. 2,5 litres

Size: Ø 160 mm, height 330 mm

Weight: 1,4 kg

GTIN 4015613468655

**Code-No. 190125**



## Thermo jug 2L with pump system

Container stainless steel

Lid, pump mechanism and handle

made of plastic, black

Bottom with integrated ring allows

the jug to be rotated by 360°

Capacity: 2 litres

Size: Ø 150 mm, height 320 mm

Weight: 0,8 kg

GTIN 4015613475578

**Code-No. 190124**





## Percolator coffee maker "Regina Plus 40T"

Stainless steel body  
 Base and lid of plastic  
 Max. capacity: approx. 48 cups  
 Volume: 6,8 litres  
 Brewing time for 6,8 litres: 45 minutes  
 Min. brewing quantity: 3 litres (20 cups)  
 Filling level indicator  
 Decalcification indicator  
 2 separate heating systems for brewing and keep warm function  
 Power: 1,2 kW / 230 V 50 Hz 1 NAC  
 Size: Ø 220 mm, height 415 mm  
 Weight: 3,1 kg  
 GTIN 4015613629636  
**Code-No. A190146**

## Filter paper Regina 40T

(250 pieces per box)  
 GTIN 4015613427980  
**Code-No. A190009250**

## Filter paper Regina 40T

(1000 pieces per box)  
 GTIN 4015613372983  
**Code-No. A190009**



## Descaler for coffee machines

30 bags 15 g each  
 Weight: 0,5 kg  
 GTIN 4015613541716  
**Code-No. 190065**



## Percolator coffee maker "Regina Plus 90T"

Stainless steel body  
 Base and lid of plastic  
 Max. capacity: approx. 80 - 90 cups  
 Volume: 15 litres  
 Brewing time for 15 litres: 60 minutes  
 Min. brewing quantity: 4,5 litres (30 cups)  
 Filling level indicator  
 Decalcification indicator  
 2 separate heating systems for brewing and keep warm function  
 Power: 1,6 kW / 230 V 50 Hz 1 NAC  
 Size: Ø 270 mm, height 475 mm  
 Weight: 4,1 kg  
 GTIN 4015613629995  
**Code-No. A190196**

## Filter paper Regina 90T

(250 pieces per box)  
 GTIN 4015613561004  
**Code-No. A190011250**

## Filter paper Regina 90T

(1000 pieces per box)  
 GTIN 4015613400129  
**Code-No. A190011**







## Percolator coffee maker "Bartscher PRO Plus 40T"

Stainless steel body  
 Max. capacity: approx. 40 - 48 cups  
 Volume: 6 litres  
 Brewing time for 6 litres: 45 minutes  
 Min. brewing quantity: 3 litres (20 cups)  
 Filling level indicator  
 Decalcification indicator  
 2 separate heating systems for brewing and keep warm function  
 Power: 1,2 kW / 230 V 50/60 Hz 1 NAC  
 Size: Ø 220 mm, height 485 mm  
 Weight: 4 kg  
 GTIN 4015613615356

**Code-No. A190145**



## Percolator coffee maker "Bartscher PRO Plus 60T"

Stainless steel body  
 Max. capacity: approx. 60 - 72 cups  
 Volume: 9 litres  
 Brewing time for 9 litres: 60 minutes  
 Min. brewing quantity: 4,5 litres (30 cups)  
 Filling level indicator  
 Decalcification indicator  
 2 separate heating systems for brewing and keep warm function  
 Power: 1,2 kW / 230 V 50 Hz 1 NAC  
 Size: Ø 220 mm, height 545 mm  
 Weight: 5 kg  
 GTIN 4015613629834

**Code-No. A190165**



## Filter paper PRO 40T + PRO 60T

(250 pieces per box)  
 GTIN 4015613427980

**Code-No. A190009250**

## Filter paper PRO 40T + PRO 60T

(1000 pieces per box)  
 GTIN 4015613372983

**Code-No. A190009**



## Percolator coffee maker "Bartscher PRO Plus 100T"

Stainless steel body  
 Max. capacity: approx. 100 - 110 cups  
 Volume: 15 litres  
 Brewing time for 15 litres: 60 minutes  
 Min. brewing quantity: 4,5 litres (30 cups)  
 2 separate heating systems for brewing and keep warm function  
 Filling level indicator  
 Decalcification indicator  
 Power: 1,6 kW / 230 V 50/60 Hz 1 NAC  
 Size: Ø 270 mm, height 575 mm  
 Weight: 6,5 kg  
 GTIN 4015613629841

**Code-No. A190195**



## Filter paper PRO 100T

(250 pieces per box)  
 GTIN 4015613561004

**Code-No. A190011250**

## Filter paper PRO 100T

(1000 pieces per box)  
 GTIN 4015613400129

**Code-No. A190011**





Milk frother - the perfect milk froth for your cappuccino or café au lait



### Milk frother

Fast and easy - in just 90 seconds this milk frother prepares the perfect milk froth for your cappuccino or café au lait.

Plastic body

Removable container coated with Teflon on the inside, for easy cleaning

ON switch, automatic switch-off

Volume: 800 ml

No preheating of milk due to integrated heating function, temperature range: 0 °C - max. 75 °C

For frothing up to 200 ml of milk at approx. 70 °C in about 90 seconds

Power: 550 W / 230 V 50 Hz

Size: W 155 x D 216 x H 226 mm

Weight: 0,85 kg

GTIN 4015613526607

Code-No. 190128



### Milk frother "Induction" MSI400

Create creamy or frothy milk automatically in 80-90 seconds or just warm it up. Ideal for hot or cold coffee creations.

Stainless steel base

Removable stainless steel mug with plastic lid

3 functions:

- cold foaming

- 65 °C frothing/heating

- 70 °C frothing/heating

Automatic switch-off

No preheating of milk required - suitable for fresh milk of all fat levels

Energy-saving induction technology: burned milk is impossible

Induction area with contact switch for stainless steel mug

Frothing or heating from 150 ml up to 400 ml of milk in approx. 80-90 seconds

4 non-slip silicone feet

Easy cleaning: mug, lid and mixing rods dishwasher safe

Cord storage

Power: 600 W / 230 V 50 Hz

Size: W 125 x D 150 x H 180 mm

Weight: 1,1 kg

3 magnetic mixing rods included:

- 1 x agitator for micro milk froth

- 2 x agitator for solid milk froth

GTIN 4015613613413

Code-No. 190129



## Bartscher Coffeeline G1

1 Brewing unit  
1 steam tap  
1 tea water tap  
Boiler capacity: 6 litres  
Power: 2,85 kW / 230 V 50 Hz  
Size: W 475 x D 580 x H 523 mm  
Weight: 35,4 kg  
GTIN 4015613481708  
**Code-No. 190160**



## Bartscher Coffeeline G2

2 Brewing unit each with a heat exchanger  
2 steam taps  
1 tea water tap  
Boiler capacity: 11,5 litres  
4 language display:  
cup counter, date and time, maintenance indicator  
Power: 3,3 kW / 230 V 50 Hz  
Size: W 677 x D 580 x H 523 mm  
Weight: 54 kg  
GTIN 4015613481715  
**Code-No. 190161**

## Bartscher Coffeeline G2 plus with 3 boilers

Each brewing unit has a separate 1,5 l kettle with an advanced PID sensor system for setting the brewing temperature precisely  
Each brewing unit has a display for electronically setting the temperature independently  
Power: 3,3 kW / 230 V 50 Hz  
Size: W 677 x D 580 x H 523 mm  
Weight: 62 kg  
GTIN 4015613487908  
**Code-No. 190163**



## Bartscher Coffeeline G3

3 Brewing unit each with a heat exchanger  
2 steam taps  
1 tea water tap  
Boiler capacity: 17,5 litres  
4 language display:  
cup counter, date and time, maintenance indicator  
Power: 4,3 kW / 400 V 50 Hz 3 NAC  
Size: W 967 x D 580 x H 523 mm  
Weight: 71,4 kg  
GTIN 4015613481722  
**Code-No. 190162**

## Bartscher Coffeeline G3 plus with 4 boilers

Each brewing unit has a separate 1,5 l kettle with an advanced PID sensor system for setting the brewing temperature precisely  
Each brewing unit has a display for electronically setting the temperature independently  
Power: 6,3 kW / 400 V 50 Hz 3 NAC  
Size: W 967 x D 580 x H 523 mm  
Weight: 87 kg  
GTIN 4015613487915  
**Code-No. 190164**





## Coffee grinders especially for coffee machines

- ✓ Stainless steel body
- ✓ Grinder Ø 60 mm
- ✓ Adjustable dosing from 5 - 12 g
- ✓ Collecting container for up to 600 g of ground coffee
- ✓ 1300 revolutions per minute
- ✓ ON/OFF switch, manual
- ✓ Overheating protection
- ✓ Degree of protection: IP21



### Coffee grinder model Tauro

Bean container capacity:  
1 kg of coffee beans  
Power: 275 W / 230 V 50-60 Hz  
Size: W 165 x D 390 x H 510 mm  
Weight: 8 kg  
GTIN 4015613492445  
**Code-No. 190175**

### Coffee grinder model Space II

Bean container capacity:  
2 kg of coffee beans  
Power: 352 W / 230 V 50 Hz  
Size: W 200 x D 390 x H 600 mm  
Weight: 8,4 kg  
GTIN 4015613658957  
**Code-No. 190174**



### Tamber 57

Material: aluminium  
Size: Ø 57 mm, height 92 mm  
Weight: 0,2 kg  
GTIN 4015613656380  
**Code-No. 190179**

## Cappuccinatore - milk frother

Milk foam at its finest.

The amount of air supplied for creating the perfect milk foam can be adjusted very easily via a rotary valve on the Cappuccinatore frother. Equally as simple is installation on the Bartscher coffee line.



### Cappuccinatore

Material: plastic  
Weight: 0,13 kg  
GTIN 4015613541143

Code-No. 190173



### Filter holder single 7 g

Material: chrome-plated brass  
Handle: plastic  
Weight: 0,55 kg  
GTIN 4015613588377

Code-No. 190180 -



### Filter holder double 14 g

Material: chrome-plated brass  
Handle: plastic  
Weight: 0,58 kg  
GTIN 4015613588384

Code-No. 190181 , -



### Filter holder triple 21 g

Material: chrome-plated brass  
Handle: plastic  
Weight: 0,66 kg  
GTIN 4015613588391

Code-No. 190182

## Coffee grounds drawer, small

Interior stainless steel  
Capacity approx. 80 portions of coffee grounds  
W 290 x D 515 x H 105 mm  
Weight: 6 kg  
GTIN 4015613494203

Code-No. 190171



## Coffee grounds drawer, large

Interior stainless steel  
Capacity approx. 140 portions of coffee grounds  
W 410 x D 515 x H 105 mm  
Weight: 6,95 kg  
GTIN 4015613494197

Code-No. 190170



## Connection bar for coffee grounds drawer

Weight: 1 kg  
GTIN 4015613494210

Code-No. 190172



The coffee drawers are freely expandable and very easy to assemble.