



Cold smoke

Takes place at temperatures between 25 °C and 30 °C. Fine, dry sawdust is ignited with embers, a lighter or similar so that the sawdust only smoulders (smokes).

Warm smoke

Takes place at temperatures between 40 °C and 70 °C. Small pieces of wood, preferably hardwood, are used here to get stronger embers and then cover them with sawdust to get heat and smoke inside the smoke oven.

What is being smoked? (reference value table, for guidance only)

Type	Hot	Warm	Cold	Time/	Temp.
	smoke	smoke	smoke	duration	
Fish				45-60 min.	90-100°C
Salmon			•	ca. 8-10 h	22-25°C
Ham sausage				90-120 min.	50-60°C
German sausage		•		90-120 min.	50-60°C
Vienna sausage				90-120 min.	50-60°C
Smoked pork loin		•		90-120 min.	50-60°C
Poultry				3-6 h	100°C
Ham, bacon			•	4-6 days	20-30°C
Salami, Plockwurst (fatty sm	oked sausage)			1-2 days	20-30°C
Blood and liver sausage				1-2 days	20-30°C

Hot smoke

It requires adequate firing to reach a temperature between 90 °C and up to 100 °C. As with warm smoke, the embers are covered with saw-dust. For warm smokewe recommend heating to appr. 60 °C – for hot smoke appr. 95 °C – then cover the embers with sawdust. This way you get heat and smoke.

Electric or gas heating

Electric or gas heating is only required for warm and hot smoking. The electric or gas heaters are used to heat up the device. To this end, the smoke is also generated using sawdust. Every electric or gas heater is supplied with a sawdust table to be placed on the electric heating coil or the gas burner to generate smoke by igniting the sawdust, i.e. making it smoke.

Inexpensive and small – perfect for beginners

Completely made of stainless steel, with wood, gas or electric heating. Unbeatable advantages!

- large themometer
- loading through the (double walled) door
- insulated handles
- special design prevents fat dripping into the embers
- 130 mm stove pipe stud
- draft regulation on stud

Smoky 4

Item no. 1140

Dimensions: $380 \times 500 \times 800$ mm, for appr. 10 fish, 5 hooks and 3 rods incl. 3 levels

double-walled door

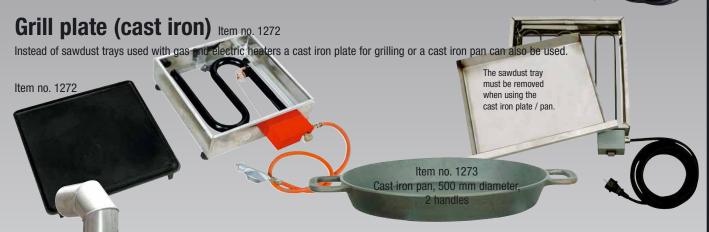
Smoky 4, 5 and 6 are available with glass door (as shown for Smoky 5)

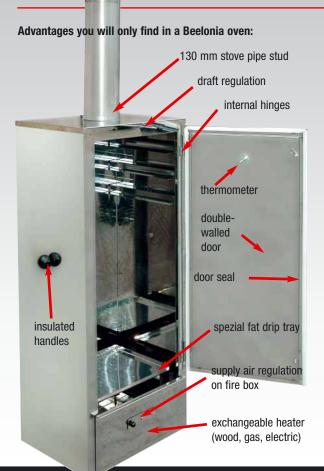














Size 130 pipe nozzle

Very IMPORTANT for any smoke oven!
Pipe connection for draught!
No connection – no draught – no draught – no smoke!

The position and design of the fat collection tray in conjunction with the fire box (wood, electric or gas) always ensures a good smoke distribution inside the oven and absolutely soot-free smoke. This system has a proven track record of over 40 years.



Inexpensive and small - perfect for the novice

Smoky 2

Item no. 1120
Dimensions: 540(D) x
340(W) x 260(H) mm,
1,5 kW / 230 VAC
incl. rack, for approx. 6 fish





Modell Chef 1 – as used by professionals

Item no. 1101, Model Chef 1,

Dimensions: 420 without door (D) x 620(W) x 650(H) mm

- double-wall casing and double-walled door
- insulated door lock (handle)
- fast cooking and smoking due to the special smoking process (under pressure)
- electrically heated (power 1,4 kW, 230 VAC, 50 Hz)
- 3 levels
- with timer
- for fish, game, poultry and meat

- all internal corners rounded for good smoke distribution
- fast and easy cleaning
- adjustable and slip-proof feet
- completely made of stainless steel
- for 18 fish
- incl. 3 trout racks
- optional accessories: smooth racks for fillets (Item no. 1218)
- ideal for restaurants





Double-wall medium range units F1 to F2 70/60 · 12 to 80 fish or 8 to 65 kg of meat

Today, there are many reasons for purchasing a smoking appliance.

An appliance that is expected to provide many years of trouble-free operation.

When purchasing a new appliance you should therefore not make any compromises and compare very carefully: setup, design and size (dimensions WxDxH) — then you will find that there is no other smoking appliance available on the market at this price.

The design and setup of the types F1, F2, F2/70 and F2 70/60 provide lovers of smoked food with solid smoke ovens of almost unlimited durability. Only the Beelonia F series smoke ovens featuring a double-walled steel panel housing and a thick insulated layer are quite different from smoking in normal cabinets.

The supply and exhaust air regulation and the double steel panel housing ensure that thoroughly mixed heat and smoke flow onto the food to be smoked and guarantee even cooking and smoking. This is why you shouldn't forget the advantages offered by Beelonia smoke ovens.

Available designs:

- aluminized / galvanized
- stainless steel

Information on the F1 and F2 series:

The heater modules of F1 and F2 models can be exchanged in seconds (wood with gas or electricity). The wood and gas modules of F2 70 and F2 70/60 models can also be exchanged. This does not apply to F2 70, F2 70/60 fitted with an electric heater (380/400 Volt). Due to their high performance the heating elements are permanently installed, and the cabinet is fitted with a thermostat as standard.



Beelonia

Type F1



F1 is available with a wood, gas or electric heater. The standard specification includes: Thermometer, fat collection tray, condensate drip tray for chimney. The electrically heated oven can be fitted with a thermostat (item no. 1216). The cabinet is available in galvanized / stainless steel or marbled stainless steel. Smoke stack height: 600 mm, technical specifications: also see page 24.



Type F2



F2 smoking appliances are available with a wood, gas or electric heater. The standard specification includes: Thermometer, fat collection tray, condensate drip tray for chimney. The electrically heated oven can be fitted with a thermo- stat (item no. 1216). The cabinet is available in galvanized / stainless steel or mar- bled stainless steel. 1200 mm smoke stack

height, technical specifications: also see page 24.





galvanized Item no. 1021

Item no. 1121 stainless steel



galvanized Item no. 1023

Item no. 1123 stainless steel



galvanized Item no. 1022

Item no. 1122 stainless steel

Model	W x D x H in mm	Fish, pieces	Meat in k
F1	500 x 400 x 1000	15 - 20	8 - 10
F2	500 x 400 x 1500	30 - 35	20 - 25

Heater wood, gas, electric wood, gas, electric

Power electric 2,5 kW /gas 8 kW electric 2,5 kW /Gas 8 kW Gas kasur 0,4 kg/h 0,4 kg/h

Pipe dia. 130 mm 130 mm

Beelon

Type F2 70

Item no. 1172 stainless steel electric

Finish and specification of the F2 70 oven are identical with the F2 smoke appliance. However, only gas and wood heaters can be exchanged for this model. The F2 70 electric appliance has a permanently installed electric heater and is fitted with a thermostat as standard. The models are available galvanized, in stainless steel or marbled stainless steel.

Smoke stack height = 1200 mm.

Item no. 1171 stainless steel wood (not shown)

400 mm



400 mm

Item no. 1173 stainless steel, gas (wood incl.) which is why special external smoke generators or attachments are provided. In this case, the smokes takes al longer route to reach the food to be smoked (salmon) and has therefore cooled down correspondingly. Available for models F1 to F2 70/60.

dust, the temperature of the cold smoke inside the smoke oven ranges between 25° and 35° C (sausages, ham, bacon, long-life goods). This is too high for smoking salmon,

Model	W x D x H in mm	Fish, pieces	Meat in kg	Heater	Power	Gas consump.	Pipe dia.
F2-70	700 x 400 x 1500	45 - 60	30 - 40	wood, gas, electric	, 3	0,4 kg/h	130 mm
					CFF 16A / 400 V		









Event smoke oven »Rustikal«

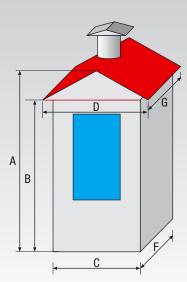
Dimensions: (W x D x H) $600 \times 700 \times 1500$ mm, with roof $800 \times 990 \times 1700$ mm

Our event smoke oven »Rustikal« offers a very exceptional way of smoking.

The oven's visual appearance, the viewing glass and the internal illumination make it a special event and attraction. This oven is a audience magnet and a highlight for any beer garden, party service, angling festival, fair or Christmas market. It adds a special touch to your garden. in commercial use the oven additionally pro-vides a customer magnet boosting sales. Here, too, wood and gas heater are exchangeable.

The electric heater, including thermostat, is permanently installed.

electric CEE 16A / 400 V



A = 1700 mm B = 1500 mm C = 700 mm D = 990 mm F = 600 mm

800 mm

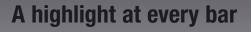
Seafood Star 2010 and again 2012:
Competition winner smokes with Beelonia

Item no. gas 1176









smoke generator hot smoke

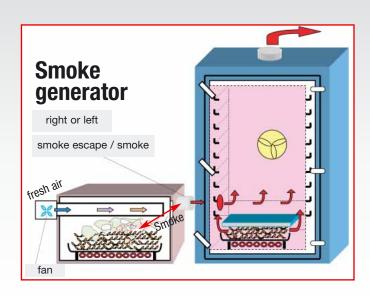




CEE 16A / 400 V

smoke generator cold smoke

Oven 11756 has a suction hood. Smoke is drawn off whe the door is open.

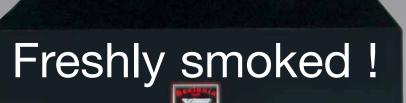


hot smoke



Smoke house Supermarkt XXL has a suction hood. Smoke is drawn off when the door is open.

Smoke house "Supermarkt XXL"





Item no. 1142 XXL

Dimensions in mm (W x D x H) 1620 x 700 x 2250

Power 11,6 kW

CEE 32 A / 400 V



smoke generator cold smoke

smoke generator hot smoke

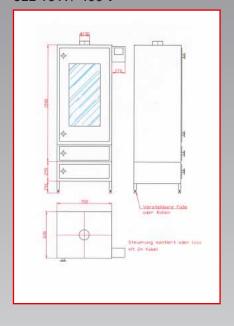
Dimensions and technical data

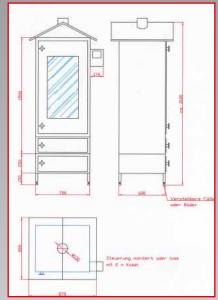
Smoke house with base cabinet

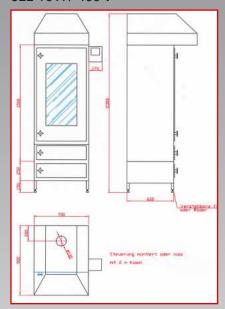
Smoke house with roof and base cabinet

Smoke house with suction hood and base cabinet

Item no. 11751 5,8 kW CEE 16 A / 400 V Item no. 11752 5,8 kW CEE 16 A / 400 V Item no. 11753 7 kW CEE 16 A / 400 V





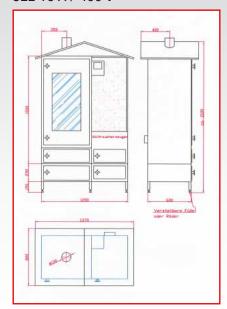


Smoke house with cold smoke generator and storage compartment for wood

Item no. 11754 6,6 kW CEE 16 A / 400 V

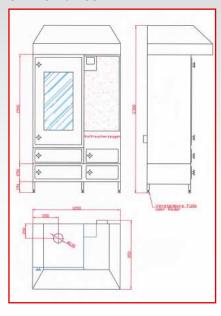
Smoke house with roof, cold smoke generator and starage compartment for wood

Item no. 11755 7 kW CEE 16 A / 400 V



Smoke house with cold smoke generator, suction hood and storage compartment for wood

Item no. 11756 7 kW CEE 16 A / 400 V



Beelonia »Supermarkt« designs in daily use













Beelonia »Supermarkt« designs in daily use













Beelonia

The large professional appliances F3 to F6 100 120 to 400 fish or 80 to 250 kg of meat



Type F3

Dimensions: (D x W x H)
500 x 1070x 1800 mm,
900 mm internal width,
for app. 120 - 130 fish or
80 - 100 kg of meat, 8 levels,
Electric = 9,1 kW,
Gas = 20,9 kW,
Gas consumption = 1,64 kg/h,
Stovepipe
connection dia. 130 mm

Item no. 1131 wood burning



For the models F3 to F6 100 we again call attention to the ease of use and user-friendlyness as well as the extremely favourable price. Here, we offer models that are particular interest to secondary income and small operators because they make it possible to produce high-quality goods in a cost-saving manner. Traditional smoking (the food to be smoked is suspended in the rising smoke) is combined with modern technology (digital controller). The compact systems require little space and are easy to operate. The control elements are clearly laid out and functional and can be placed either on the right-hand or the left-hand side, depending on individual requirements (please specify on order). The door stop is fitted on the right-hand side as standard but can also be positioned on the

left, if required. For charcoal-burning cabinets the usual smoking method should adhere to practical experience: larger pieces of charcoal are used for heating – wood chips and sawdust for smoke generation.

Type F4

Dimensions: (DxWxH) 700 x 1070 x 1800 mm, 900 internal width, for app. 220 - 230 fish or 150 - 160 kg of meat, 8 levels, electric = 10,8 kW, gas = 20.9 kW, gas consumption = 1.64 kg/h, stovepipe connection dia. 130 mm

Extractor hood for models F4, F5, F6, F6-100

Open the door to automatically extract the smoke (height + 440 mm)



Detail image:
contoller

With chamber temperature control and core temperatur control



Model	W x D x H in mm	Fish, pieces	Meat in kg
F3	1070 x 500 x 1800	120-130	80-100
F4	1070 x 700 x 1800	220-230	150-160

Heater	Power in kW	Gas consump.	Pipe dia.
wood, gas, electric CEE16A/400V	electric 8,3 / gas 20,9 kW	1,64 kg/h	130 mm
wood, gas, electric CEE32A/400V	electric 10,8 / gas 20,9 kW	1,64 kg/h	130 mm



Function and method of operation of smoke appliances with external smoke generator

There are three different methods:

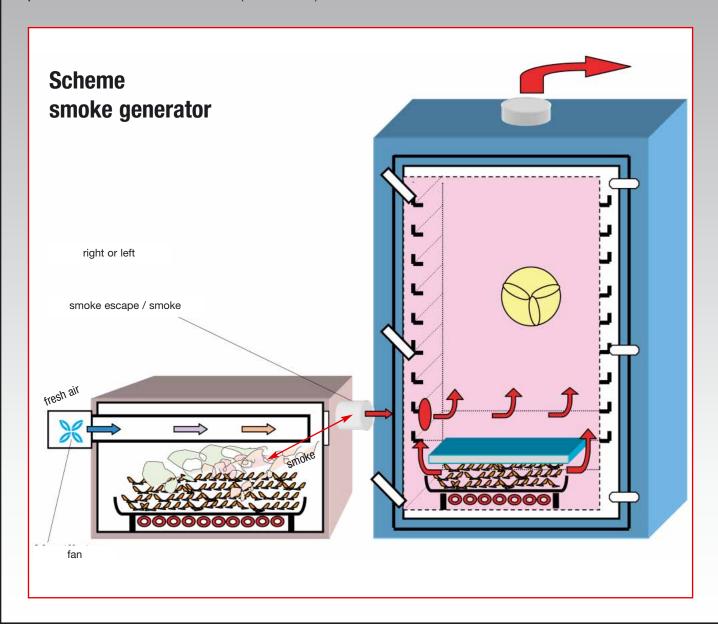
- cold smoke of up to about 28°C
- warm smoke of up to about 65°C
- hot smoke of up to about 90°C or more

Smoke appliances must be properly insulated to save energy and produce only little condensation. At the same time, the embers must not produce too much heat when in cold smoke mode.

Our solution: an external smoke generator for cold smoke (see scheme).

In cold smoke mode, the smoke is generated externally and blown into the cabinet by a fan using negative pressure. Thus, the temperature inside the cabinet does not rise.

In warm and hot smoke mode, the temperature is controlled by the digital controller and the smoke generator produces smoke inside the cabinet (see scheme).





Smoke systems model F5, gas

Stainless steel, 8 levels, 900 mm internal width, item no. 11531



FischMagazin issues awards for exemplary business concepts in the fish trade:

1st price »Best Direct Marketing«

Fa. Fisch Jakob, Mühlhausen, Germany

Fisch Jakob produce smoked goods using a Beelonia system!

For customers that wish to use the cabinet universally, i.e., for cold, warm and hot smoke, we recommend the external smoke generator (optional). The smoke generator fitted as standard inside the cabinet is used for warm and hot smoke, the external smoke generator placed next to the system is used for cold smoke.



Fig.: ventilation fan

large capacity

- app. 12 14 hours smoking time
- temperature does not rise through the sawdust embers
- this design makes it possible to produce top-quality goods (cold smoke)
- available with cooling system

see next page

Model F5, electric

NEW – optionally with cooling system for models F4 to F6 100

Models F4, F5, F6

- available with wood, gas or electric heater
- controller optionally on the right-hand or left-hand side
- door hinges optionally on the right-hand or left-hand side
- Option: air circulation (item no. 1181)

F2-70 to F6 fan assisted

Option: smoke trolley (item no. 1180)

for F4, F5 and F6

no smoke trolley possible for model F3 F6-100 with smoke trolley as standard

Option: smoke generator, wood (item no. 597)

for F3 to F6-100

Option: smoke generator, electric (item no. 598)

for F3 to F6 100

smoke inlet connection optionally on the right,

left or rear of the divice



Model	W x D x H in mm	Fish, pieces	Meat in kg	Heater	Power in kW	Gas consump.	Pipe dia.
F5	1070 x 800 x 1800	260-280	180-190	wood, gas, electric CEE32A/400V	electric 10,8 / gas 20,9 kW	1,64 kg/h	130 mm

Beelonia **in practice **























Models F3 to F6 100 also available with glass cover and light

Model F6 gas Item no. 1163 (gas)

Dimensions: (D x W x H) 800 x 1070 x 2000, 900 mm internal width, for app. 240 - 360 fish or 220 - 230 kg of meat, 8 levels,

gas = 20,9 kW, gas consumtion = 1,64 kg/h, stovepipe connection dia. 130 mm

Model	W x D x H in mm	Fish, pieces	Meat in kg	Heater	Power in kW	Gas consump.	pipe dia.
F6	1070 x 800 x 2000	340-360	220-230	gas, electric CEE 32A / 400V	electric 10,8 / Gas 20,9 kW	1,64 kg/h	130 mm





Beelonia



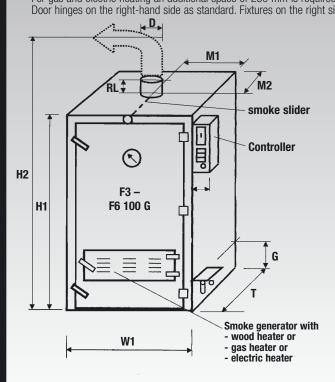
Туре	F1	F2	F2 70	F2 70/60	F3	F4	F5	F6	F6 100
D x W x H external size	400 x 500 x 1000	400 x 500 x 1500	400 x 700 x 1500	600 x 700 x 1500	500 x 1030 x1800	700 x 1030 x 1800	800 x 1030 x 1800	800 x 1030 x 2000	1060 x 1170 x 2000
internal width	390	390	590	590	900	900	900	900	1000
Levels Distance	150 mm	5 150 mm	5 150 mm	5 150 mm	8 100 mm	100 mm	8 100 mm	9 100 mm	9 100 mm
Fish, pieces	15-20	30-35	45-60	65-80	120-130	220-230	260-280	340-360	400-420
Meat in kg Heater	8-10 wood, gas, electric	20-25 wood, gas, electric	30-40 wood, gas, electric	50-65 wood, gas, electric	80-100 wood, gas, electric	150-160 wood, gas, electric	180-190 wood, gas, electric	220-230 wood, gas, electric	250-260 wood, gas, electric
Power Electric/gas in kW	2,5/8	2,5/8	5,8/8	5,8/8	8,3/20,9	10,8/20,9	10,8/20,9	10,8/20,9	10,8/20,9
Gas- consumption in kg*	0,4/h	0,4/h	0,4/h	0,4/h	1,64/h	1,64/h	1,64/h	1,64/h	1,64/h
Connection	130	130	130	130	130	130	130	130	130
stovepipe dia. H1	1000	1500	1500	1500	1800	1800	1800	2000	2000
D	400	400	400	600	500	700	800	800	1060
W1	500	500	700	700	1070	1070	1070	1070	1170
H2 W2	1150	1650	1650	1650	1970	1970	1970	2170	2170
W2 G	_	_	only electric/170	only electric/170	electric/gas/160 gas/300	electric/gas/160 gas/300	electric/gas/160 gas/300	electric/gas/160 gas/300	electric/gas/160 gas/300
Weight in kg	34	47	54	62	140	160	175	190	210

^{*} value = 1 hour at full power

Smoke house (same as model F2 70/60): Due to the roof, the system has an increased weight (to 71 kg) and height (see image).

Fan-assisted = depth + 70 mm

For the smoke ovens F3 / F4 / F5 / F6 the depth is specified without door. Total depth plus door and fittings + 95 mm. Door and fittings removeable. For gas and electric heating an additional space of 250 mm is required for fixtures (controls). Door hinges on the right-hand side as standard. Fixtures on the right side. Also available on the left on request.



H1

F1 F2 70/60

Smoke generator with
- wood heater or
- gas heater or
- gas heater or
- electric heater

available widths
1500 and 2000 mm

M2

smoke slider

Item no. 1196:

Item no. 1197

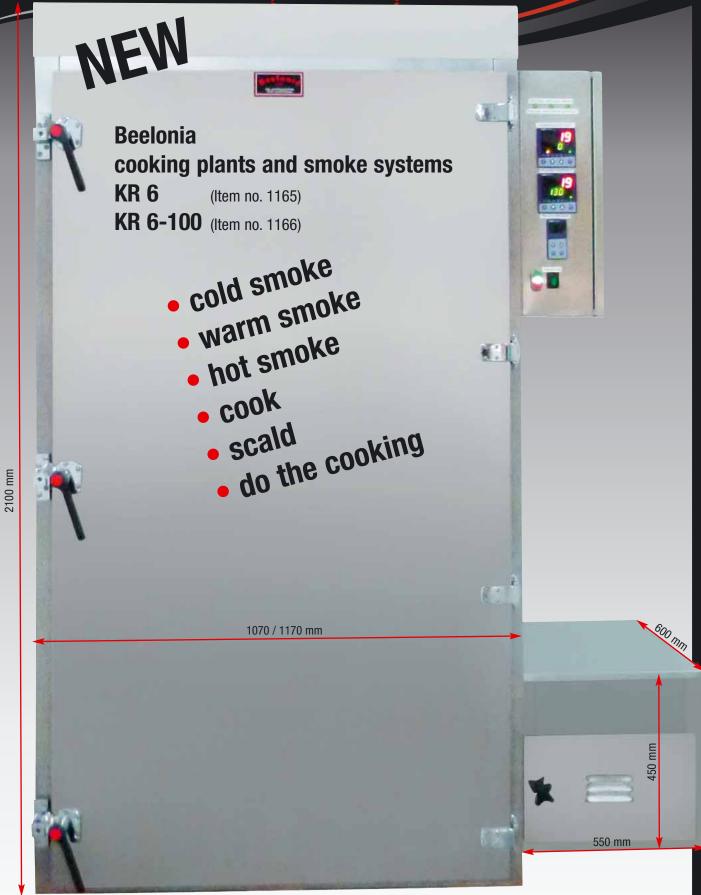
Dimensions: (D x W x H) 710 x 1500 x 850

Dimensions: (D x W x H) 710 x 2000 x 850

Our stainless steel processing table is available in 2 sizes. It is completely weld-jointed, with adjustable height, has a storage tray and a plastic chopping board.

Custom desigs als possible.

Beelonia



Altem no.	1165	1166
Туре	KR 6	KR 6-100
W x D x H in mm	1070 x 800 x 2100	1060 x 1170 x 2100
Heater	electric	electric
	CEE 32 A / 400 V	CEE 32 A / 400 V
Power	15 4 kW	15 4 kW

- The appliance needs a 1/2" water connection!
- Amount of the steam is adjustable.

Drying cabinets for fruit, vegetables, herbs, mushrooms, pasta products, meat, sausages



This is how it's done:

e. g. fruit

- only use ripe and undamaged fruit
- clean and thoroughly dry the fruit
- cut fruit into pieces of equal size
- remove pips and cores
- distribute the fruit on the grill with the cut surface facing upward
- dry at $30 65^{\circ}$ C

Our drying cabinets work with a cross flow as can easily seen from the drawing. This allows the drying cabinet to generate an even air flow and to achieve very good drying results. The doors of our drying cabinets can be optionally hinged on the right-hand or the left-hand side.

Drying cabinets with rack trolley on enquiry.





Smoke filter



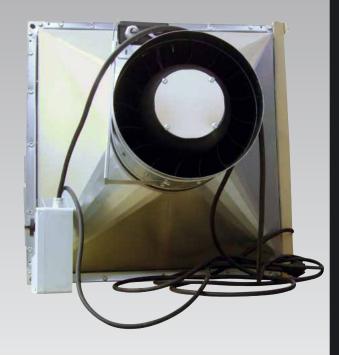
Problems with the authorities or the neighbours?

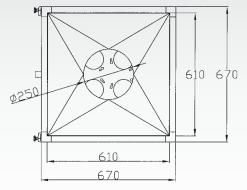
The Beelonia smoke filter can help. A chimney connection is no-longer necessary when using the Beelonia filter system. The system is also suitable for use with third-party or self-built appliances. The maximum volume is 2 cubic meters.

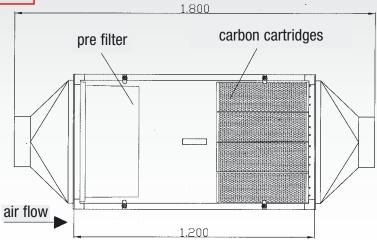
Our smoke filter system is characterized by its low energy consumption.

The smoke is completely cleaned by pre-filter, particle filter, smoke filter and odor absorber. The device can be wall-mounted horizontally (as shown) or installed vertically next to the smoke system.















Model Width x depth x height Weight Power gas Power electric 24 kW gas, Art.-Nr. 9013 GR₁ 1010 x 610 x 910 mm 80 kg 12 kW electric, Art.-Nr. 9012 CEE 32A / 400V GR 2 1260 x 610 x 910 mm 90 kg 32 kW gas, Art.-Nr. 9023 16 kW electric, Art.-Nr. 9022 CEE 32A / 400V 40 kW gas, Art.-Nr. 9033 GR 3 1510 x 610 x 910 mm 100 kg 20 kW electric, Art.-Nr. 9032 CEE 63A / 400V

Special equipment for Beelonia charcoal / gas and electric lava grills



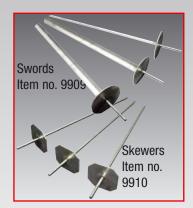
- 1 fish skewer
- 2 central height adjustment
- 3 solid internal cast grills
- 4) hood
- (5) heat shield
- 6 side shelf
- 7 braked castors
 - fire flap













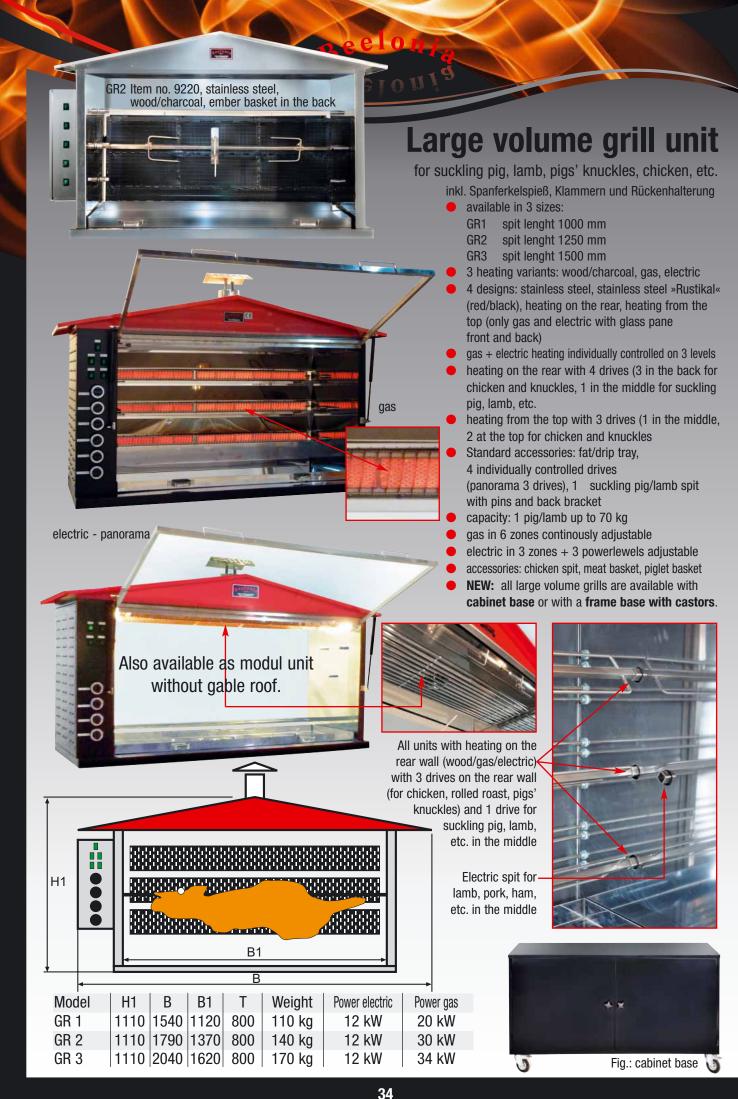




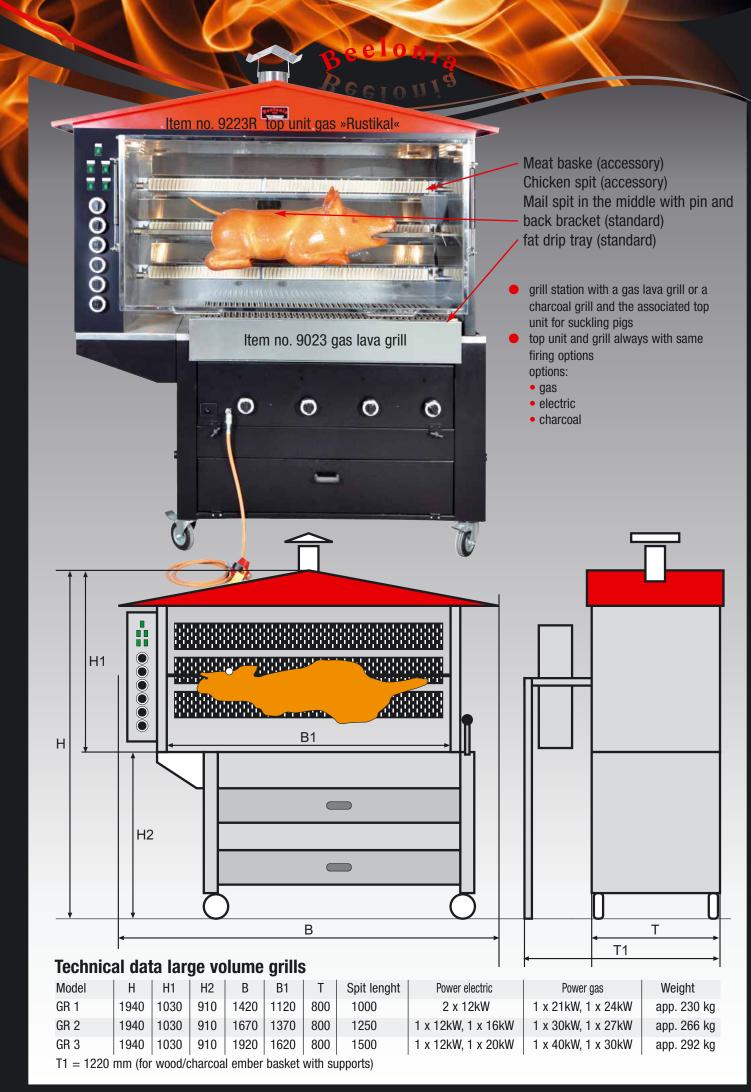
Round-rod grids can be inserted or supplied as an accessory upon request, if you want to combine them.

Round-rod grid element = item no. 9913

Beelonia Smoker Item no. 9260 What makes the Beelonia smoker unique: 4 braked castors • 6 mm steel case · cover with counterweight for easy opening • unique removable firebox · with cast grate and fitted out with fireclay • smoke tower with 2 removable grills • equipped with ash drawer for quick and easy cleaning · removable stainless steel grill Also for direct grilling! Unique! stainless steel grill grill and backing chamber, steel sheet, 6 m drain cock 2100





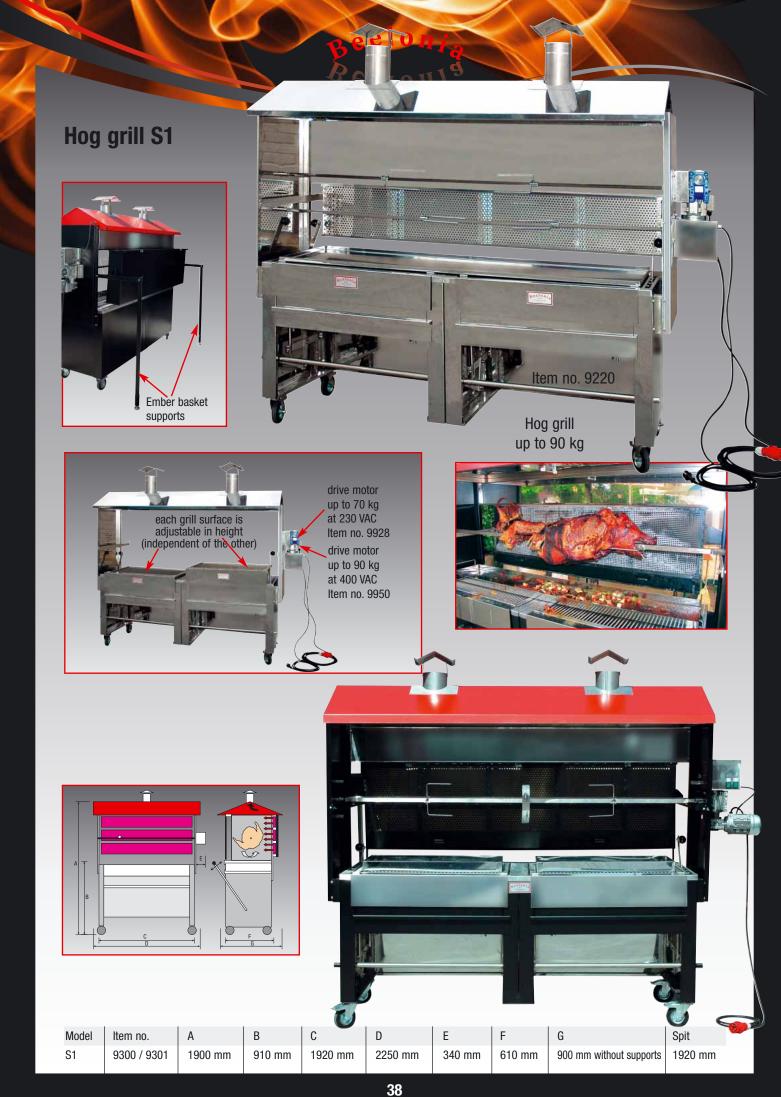




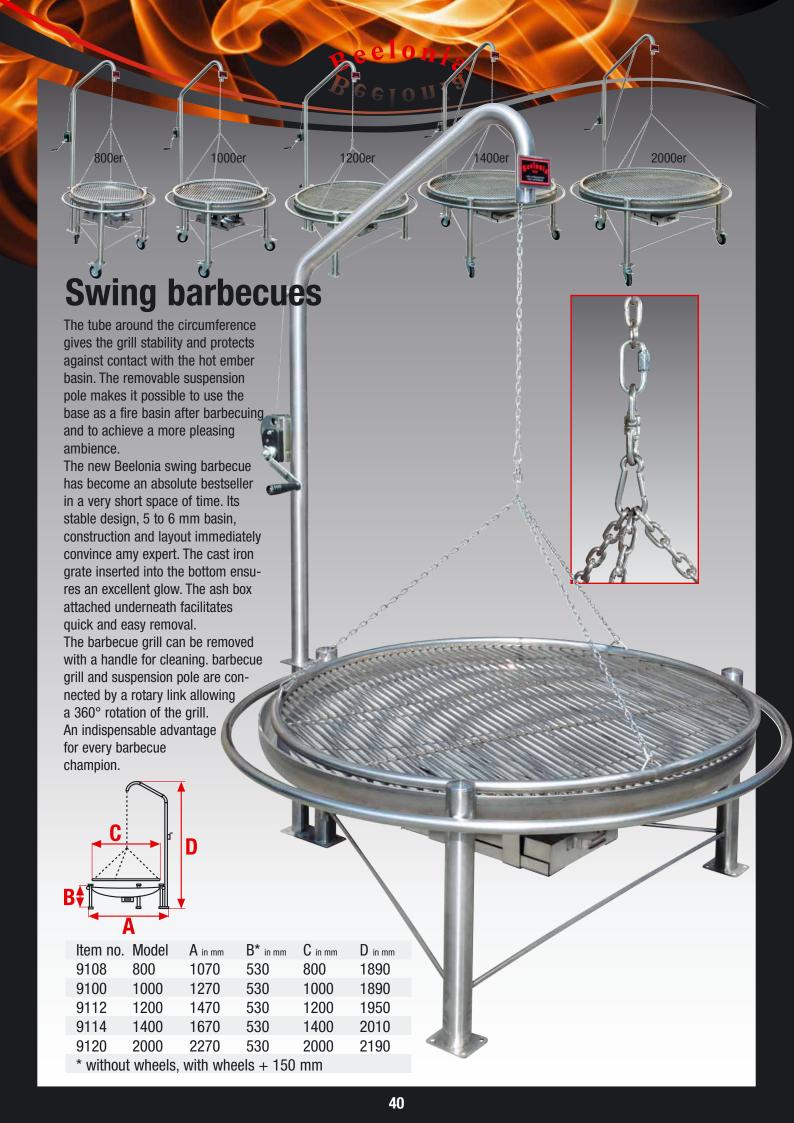














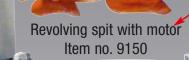


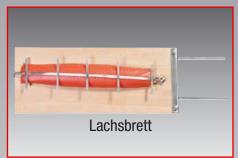
Special accessories: Accessories for the swing grill

- braked wheels
- lighting on the boom



- spit support swords (for fish)
- spit support skewers (for meat)
- revolving spit with motor, fat drip tray and pins
- 30 litres stainless steel pot with lid





Swing grill with 1000, 1200 and 1400 mm dia. are also available as gas lava grill or electric lava gril (only 1200 mm).









Beelonia Seelonia















Cooking vat, multi fuel, stainless steel, round 150, 200 and 300 litres



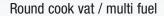


The round multi-fuel vats are the economic variant of our stainless steel vats. The high-quality masonry lining gives the vats an extremely high fuel-efficiency.

- robust cast-iron door frame and door
- safety outlet
- height adjustable legs
- temperature indicator
- lid hinges with stop
- outlet to the right or left of the fire box

(please specify when ordering)





Size	Vat size outside	Height	Stud pipe connection	Stud height from floor to bottom edge
150 litres	800	1010	130	805
200 litres	930	1010	130	805
300 litres	1000	1010	130	805

Ideal for:

- · domestic households
- trade
- pubs
- butschers
- comercial kitchens made of stainless steel



Mini vat (80 / 100 litres capacity)

The small mini vat from Beelonia is fitted with a thermostat and a sieve cover for the heater. This vat is popular for small-scale home slaughtering, festivals, for cooking potatoes, pasta, dumplings, etc.





Electrically heated vats

Our electrically heated vats are insulated with special mineral fibre (high efficiency). The heater comprises tubular stainless steel heating elements that directly heat the bottom of the vat.

The electrically heated vats are ready to plug in and easy to install.

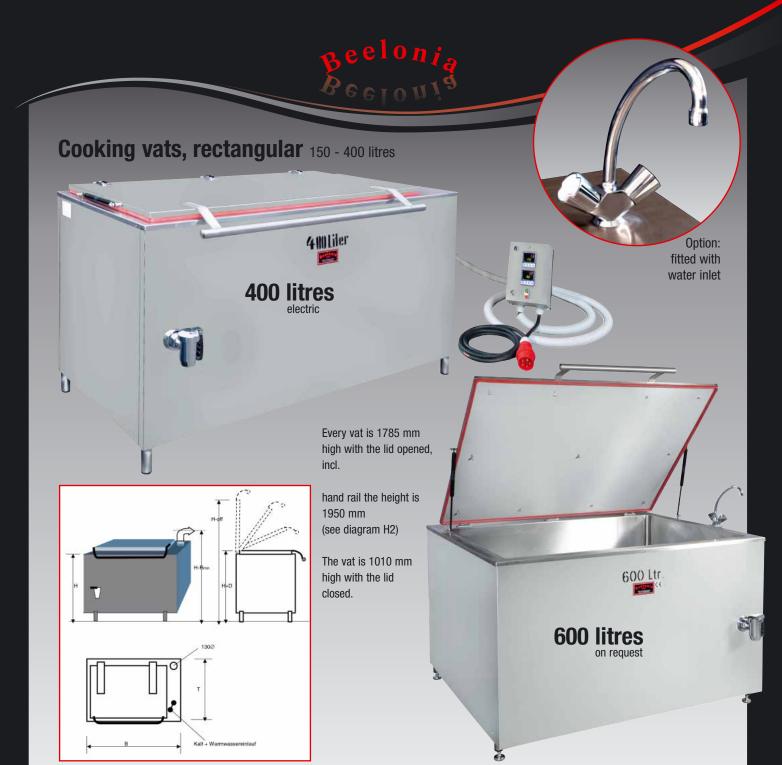
No connections, e.g. gas and chimney connection, necessary – so that the vats are also versatile in this respect and easy to move.

- entirely made from stainless steel
- seamlessly welded internal container
- high-quality insulation
 double-wall lid
- extremely low operation costs
- digital temperature control (electric or gas)

On multi-fuel and gas-burning models the exhaust gas stud is generally located on the right rear edge, See diagram on the next page. For there, any chimney connection can be realized.

Controller inside a seperate switch cabinet, suitable for wall mounting, for electric and gas vats









Safety outlet



Value and actual value display



Gas, electric, multi-fuel

Size	External vat size		Internal vat size			Power in kW		Multi-fuel gas		
	T	B	Н	Т	В	Н	electric	das	stud dia.	H1
150 litres	840	940	950	700	600	400	6,6	20.9	130	1115
200 litres	840	1140	950	700	800	400	10,0	30.2	130	1115
300 litres	840	1440	950	700	1100	400	12,0	30.2	130	1115
400 litres	840	1775	950	700	1435	400	12,0	30.2	130	1115

Beelonia Beelouis







The Beelonia glycerine vat is indispensable for any butcher and any large kitchen.

It is the right appliance for cooking soups, goulash, stews, etc.

The glycerine-filled double wall makes it impossible to burn the food. We can optionally fit the vat with a

We can optionally fit the vat with a mixing gear for food that needs to be stirred during heating.

Glycerine vat 200, 300, 400 litres

The new glycerine cooking systems are intended for butcher shops, gastronomy, large kitchens and catering operations for cooking food and soups.

Heating up the glycerine inside the double wall prevents burning the food. Choose the single-wall (directly heated) vat for cooking sausages and tins.



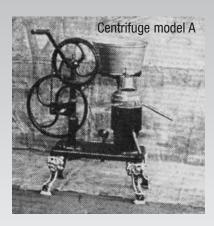
Item no. / Vat model	Capacity	Height	Width	Depth	Diameter	Power	Voltage
8081 Glycerine vat	90 litres	800 mm	_	_	600 mm	8 kW	400 Volts
8220 Glycerine vat	200 litres	950 mm	1170 mm	920 mm	-	16 kW	400 Volts
8330 Glycerine vat	300 litres	950 mm	1470 mm	920 mm	_	16 kW	400 Volts
8440 Glycerine vat	400 litres	950 mm	1805 mm	920 mm	_	22 kW	400 Volts

The Beelonia company history

The company from 1880

In the beginning there was a village smithy and a farm. Then, the production of milk centrifuges began. The image below shows the first centrifuge, model A. At the time, a farmer could skim 150 litres of milk per hour with it. The device was sold at a price of 220 Reichsmark.

As the marriage of the founding couple, Voßschmidt, remained childless, nephew, Josef Vering, was chosen as their heir. The legacy has been carried forward over 4 gererations until today; followed by Gerhard Vering, then his son Josef Vering, and today Karl-Josef Vering. When Karl-Josef Vering took over in 2002, the product name Beelonia, became the company name, Beelonia GmbH. Initially, the production of appliances catered for the villagers and farmers in surrounding area. Within a short space of time the sales territory was expanded to North-Rhine-Westphalia and then to all of Germany via distribution partners. Today, the company is internationally active and delivers its appliances throughout the world.







The Beelonia company: **TODAY**

Since 1880 Grilling and smoking technology, cooking and boiling vats from our own production

A family-run business since 1880

What is the origin of the »Beelonia« name?

Our company has been based in Beelen, a small town in Westphalia, Germany, since 1880.

The founder of our company chose the place-related

name »Beelonia« for his products. Today, we sell our appliances around the world. At numerous international traderepresented by our overseas agencies.

errors.





Export to Chile and Mexico



Speearche house boat, Berlin



Trade fair, Barcelona



Seafood bar, Palma de Mallorca



Shopping centre, Sambia



Indoor grill, Ischgl



Hog roast stall, Hamburg



Beelonia units were also delivered to the Olympic stadium in Garmisch-Patenkirchen



The world's largest bratwurst roaster grills with Beelonia



Bio butchers and sausage manufacturers Velten, Berlin, prepare suckling pigs and roasts with Beelonia, suckling pig grill unit in the counter area



Salmon smokery, Hagen, EU-certified company smokes with Beelonia



Right in the middle of Africa the population cooks with Beelonia



On the oceans, too, food is smoked with Beelonia, fishing cutter, Texel, Netherlands



The winner of »Bestmobile fish trader« smokes their products with Beelonia $\,$



Trade show stand: »Green Week« in Berlin



The Hotel Greinau, on the shores of lake Eibsee near Garmisch-Patenkirchen smokes with Beelonia



Christmas fair, New York City



Beelonia F2 70/60 with glass, door, bricked in



Indoor grill, Restaurant, Munich City



Special design with brass roof for motorway inn in Austria



Smoking unit in well-known supermarkets



Beelonia large volume grill, supermarket on the Baltic Sea



Loading and shipping an ox grill and a suckling pig grill for Russia



Panorama grill, Berlin, trade fair »Green Week«



Loading a container with cooking vats for Burundi



Gourmet chef Hans-Peter Engels with a Beelonia professional grill unit



Beelonia smoke units in reputable German supermarket chain stores



Loading Beelonia units for a customer in Kazakhstan



Port restaurant Rantum on the island of Sylt spoils its patrons with smoked fish from Beelonia smoke units

From the port smoke hut in Rantum on Sylt to Garmisch-Partenkirchen with its smoked fish from the Sea Eibsee, we deliver our units all over Germany, Europe and abroad. Beelonia is at home on every continent, and we are there for our customers the world over.





Notes:	





Beelonia GmbH

P.O. box 1135 D-48357 Beelen Warendorfer Straße 1 D-48361 Beelen Phone +49(0)2586.275 Fax +49(0)2586.1695