

# SENKO



R A U S<sup>®</sup>

*For perfectly  
warm home!*

## PRODUCT CATALOG

cookers ■ stoves ■ fireplaces ■ electric boiler

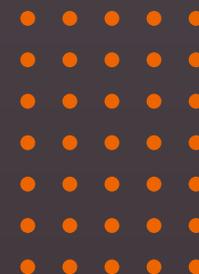
2023/2024

# SENKO

*Senko d.o.o. is a family business, founded in 1978, which has been working on the development, production and improvement of stoves, ovens and fireplaces on wood biomass for over thirty-five years. Years of continuous growth, constant investment in new technologies and complete commitment to the development of our own innovative products have resulted in the fact that today we are a modernly equipped factory that, on 4000 m<sup>2</sup> of production space, with professional and experienced employees, develops new models of stoves in accordance with EN standards.*

*We can guarantee our customers top product quality because within SENKO production we have a complete complete process: from our own product development department, preparation of parts by laser cutting and punching, CNC robotic welding of boilers and line assembly to a modernly equipped laboratory for quality control and product testing.*

*All SENKO products are manufactured in accordance with EN standards and bear the CE mark and Declaration of Properties. With our name, we guarantee the quality of our stoves, ovens, fireplaces, and in recent years also electric boilers!*





## ADVANTAGES OF SENKO COOKERS



An external combustion air supply is mounted at the rear side of the cooker.



All models are equipped with glass firedoor to enable control of fuel combustion.



SENKO cookers are coated with firebrick, which has a positive affect on the combustion quality.



Chimney / Flue connection is height adjustable to facilitate easier installation.



Intake of secondary air into the firebox provide an additional fuel efficiency and combustion of harmful gases - SENKO GREEN LABEL.



Cooking plates are 8 mm thick and ensure long operational life of the cooker.



To change the grate's summer - winter position during firing, models for central heating offer thread driven firebox grate.



POSSIBILITY!  
Glass-ceramic cooking plate (CERAN).



Biomass heating systems (wood and pellets) are a proven and most efficient way for heating your home. It is environmentally friendly and no threat for your health. Firing with wood will give the perfect warmth, comfort and positive atmosphere to your whole environment and to your home.

## WHY HEATING WITH WOOD BIOMASS?

- ENVIRONMENTALLY FRIENDLY ▪ 100 % REUSABLE ▪
- SAFE AND SIMPLE USAGE ▪ EASY INSTALLATION ▪
- SIMPLE STORAGE; HARMLESS FOR HOUSEHOLD AND ENVIRONMENT ▪

A well-planned restoration of forest areas is a sustainable source of thermal energy which, when burned, does not increase CO<sub>2</sub> emissions in the atmosphere, given that the same amount of CO<sub>2</sub> is needed for the regrowth of an equal amount of wood biomass.

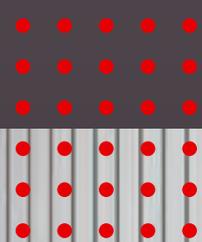




CENTRAL HEATING

# COOKERS

WITHOUT OVEN



◆  
 ◆ **C-20**  
 ◆ CENTRAL HEATING  
 COOKERS  
 WITHOUT OVEN



BASIC COLORS

 INOX MAT  
 PC-2  
 PC-3  
 PC-7


 » COMBINATION  
 with existing heating system

<b>A</b>	L/D
Nominal heat output	15 - 25 kW
Dimensions (W x D x H)	60×64×85/92 cm
Flue gases exhaust	Ø 130 mm



COLORS

 PC-2  
 PC-3  
 PC-7  
 PC-8

◆ ◆ ◆  
**C-20**  
 PREMIUM  
 CENTRAL HEATING  
 COOKERS  
 WITHOUT OVEN



◆  
 ◆ **C-30**  
 ◆ CENTRAL HEATING  
 COOKERS  
 WITHOUT OVEN



BASIC COLORS

 INOX MAT  
 PC-2  
 PC-3  
 PC-7

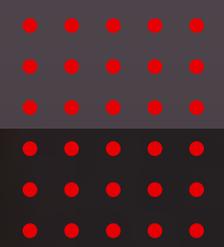

 » COMBINATION  
 with existing heating system

<b>A</b>	L/D
Nominal heat output	20 - 35 kW
Dimensions (W x D x H)	60×78×85/92 cm
Flue gases exhaust	Ø 150 mm

CENTRAL HEATING

# COOKERS

WITH OVEN



# C-25

CENTRAL HEATING  
COOKERS  
WITH OVEN



» COMBINATION  
with existing heating system

**A**

L/D

Nominal heat output  
Dimensions (W x D x H)  
Flue gases exhaust

**16,2 - 25 kW**  
**100×64×85/92 cm**  
**Ø 130 mm**

BASIC COLORS



# C-35

CENTRAL HEATING  
COOKERS  
WITH OVEN



BASIC COLORS



**A**

L/D

Nominal heat output  
Dimensions (W x D x H)  
Flue gases exhaust

**22,6 - 35 kW**  
**100×78×85/92 cm**  
**Ø 150 mm**



» COMBINATION  
with existing heating system



**PREMIUM LINE**

**CENTRAL HEATING COOKERS**

**WITH OVEN**



» POSSIBILITY  
Glass-ceramic cooking  
plate (CERAN).



COLORS



PC-2 PC-3 PC-7 PC-8

# C-25 PREMIUM

CENTRAL HEATING  
COOKERS  
WITH OVEN



» COMBINATION  
with existing heating system

A	L/D
Nominal heat output	16,2 - 25 kW
Dimensions (W x D x H)	100×64×85/92 cm
Flue gases exhaust	Ø 130 mm



» POSSIBILITY  
Glass-ceramic cooking  
plate (CERAN).



COLORS



PC-2 PC-3 PC-7 PC-8

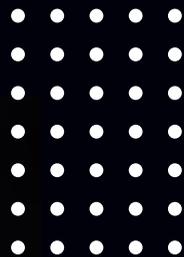
# C-35 PREMIUM

CENTRAL HEATING  
COOKERS  
WITH OVEN



» COMBINATION  
with existing heating system

A	L/D
Nominal heat output	22,6 - 35 kW
Dimensions (W x D x H)	100×78×85/92 cm
Flue gases exhaust	Ø 150 mm



- SENKO PREMIUM -

# BLACK EDITION

Attractive. Powerful. Versatile.

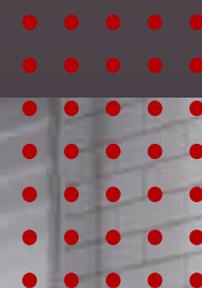
Limited edition of cookers for those who appreciate the top design and equip modern interiors.



» **POSSIBILITY**  
Glass-ceramic cooking plate  
SCHOTT CERAN®

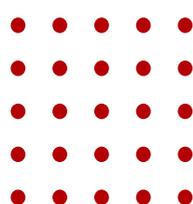
*SCHOTT CERAN® cooking plate is made from patented glass ceramics, material that combines aesthetics of glass with enormous heat resistance and stability.*

# SOLID FUEL COOKERS



# SG-50

SOLID FUEL  
COOKERS



BASIC



INOX  
MAT

A

L/D

Nominal heat output  
Dimensions (W x D x H)  
Flue gases exhaust

**6 kW**  
**50×65×85/92 cm**  
**Ø 120 mm**



COLORS



# SG-60

PREMIUM

SOLID FUEL  
COOKERS



BASIC COLORS



INOX  
MAT

PC-2

PC-3

PC-7

A

L/D

Nominal heat output  
Dimensions (W x D x H)  
Flue gases exhaust

**6,5 kW**  
**60×65×85/92 cm**  
**Ø 120 mm**

# SG-60

SOLID FUEL  
COOKERS





# SG-75

SOLID FUEL  
COOKERS



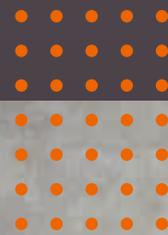
A	L/D
Nominal heat output	7 kW
Dimensions (W x D x H)	75×65×85/92 cm
Flue gases exhaust	Ø 120 mm



A	L/D
Nominal heat output	7 kW
Dimensions (W x D x H)	90×65×85/92 cm
Flue gases exhaust	Ø 120 mm

# SG-90

SOLID FUEL  
COOKERS



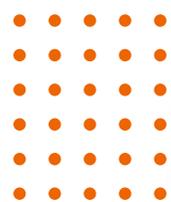
CENTRAL HEATING

# FIREPLACES



# C-25

CENTRAL HEATING  
FIREPLACES



# C-25

MODERN  
CENTRAL HEATING  
FIREPLACES

A

Nominal heat output **13 - 25 kW**  
Dimensions (W x D x H) **65×75×115 cm**  
Flue gases exhaust **Ø 200 mm**

A

Nominal heat output **13 - 25 kW**  
Dimensions (W x D x H) **65×75×115 cm**  
Flue gases exhaust **Ø 200 mm**



» COMBINATION  
with existing heating system

A

Nominal heat output **20 - 35 kW**  
Dimensions (W x D x H) **85×87×125 cm**  
Flue gases exhaust **Ø 200 mm**



» COMBINATION  
with existing heating system

A

Nominal heat output **20 - 35 kW**  
Dimensions (W x D x H) **85×87×125 cm**  
Flue gases exhaust **Ø 200 mm**

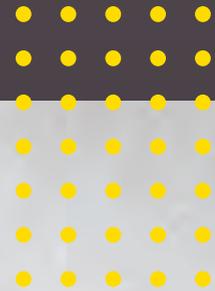


# C-35

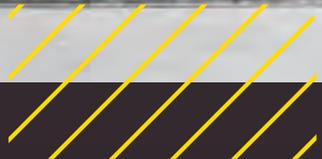
CENTRAL HEATING  
FIREPLACES

# C-35

MODERN  
CENTRAL HEATING  
FIREPLACES



# PELLET STOVES





## SENKO PELLETT STOVES

SENKO pellet stoves are used for heating residential spaces and/or as central heating and at the same time they can be a decorative element in every ambience.

Fan blows warm air from the stove to the room through special grids on the front side of the stove. The second fan is leading the primary air to the firebox and at the same time flue gases are lead from the firebox to the chimney. SENKO pellet stoves are distinguished by their high efficiency (91-96%) as well as a very low environmental pollution level. They are designed and produced down to the last detail in order to satisfy, in the best way possible, all consumers' needs regarding functionality and safety.

SENKO PELLETT STOVES FOR CENTRAL HEATING HAVE MOST EQUIPMENT ON THE MARKET:

- » high-efficiency circulation pump
- » closed expansion vessel
- » safety valve 2.5 bar
- » valve for filling-emptying the boiler
- » automatic air vent



## ADVANTAGES SENKO PELLETT STOVES

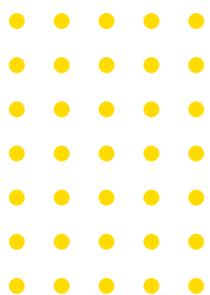
- » Dosing of pellets to the firebox is automated and programmed with an electronic switch by means of a screw feeder.
- » Control panel secures a simple handling and adjusting of all required parameters - menu on 14 languages (HR-SI-RS-RO-IT-EN-FR-ES-DE-PT-NL-GR-TR-HU).
- » Regulation by remote control - switching on / switching off, adjusting the fan speed, heating power.
- » Possibility to programme daily / weekly work schedule of the stove (6 available programs).
- » Possibility to regulate space heating temperature by means of a room thermostat.
- » Possibility of connecting outside air required for combustion (avoiding oxygen consumption in the room for dwelling).
- » Safety devices which are automatically stopping the dosing of pellets to the firebox and reporting the alarm signal on the control panel.
- » Possibility of monitoring the pellets consumption in kg/h.
- » Possibility of regulation by smartphone - wifi module (OPTION).
- » Touch screen display – ONLY at P 8 AIR SLIM and P 10 WATER+AIR SLIM stoves.



# P 10 AIR

## MODERN

PELLET STOVES  
FOR RESIDENTIAL  
SPACE HEATING



**+A**

AIR

Nominal heat output  
Dimensions (W x D x H)  
Flue gases exhaust

**10 kW**  
**52×58×107 cm**  
**Ø 80 mm**

COLORS



PC-2 PC-3 PC-7



# P 8 AIR

## SLIM MODERN

PELLET STOVES  
FOR RESIDENTIAL  
SPACE HEATING



COLORS



PC-2 PC-3 PC-7



**+A**

AIR

Nominal heat output  
Dimensions (W x D x H)  
Flue gases exhaust

**8 kW**  
**91×31×113 cm**  
**Ø 80 mm**



**SPECIAL OFFER**  
new design of glass plates  
**GLASS DESIGN**

▶ ▶ ▶  
**P 20**  
 WATER + AIR  
 MODERN  
 PELLET STOVES  
 FOR CENTRAL HEATING



<b>++A</b>	WATER + AIR
Nominal heat output	19 kW
Dimensions (W x D x H)	66×70×126 cm
Flue gases exhaust	Ø 80 mm

 » COMBINATION  
with existing heating system

COLORS



<b>++A</b>	WATER + AIR
Nominal heat output	13 kW
Dimensions (W x D x H)	60×70×114 cm
Flue gases exhaust	Ø 80 mm

◀  
 ◀ **P 12**  
 ◀ WATER + AIR  
 MODERN  
 PELLET STOVES  
 FOR CENTRAL HEATING



**P 10**  
 WATER + AIR  
 SLIM MODERN  
 PELLET STOVES  
 FOR CENTRAL HEATING



<b>++A</b>	WATER + AIR
Nominal heat output	12 kW
Dimensions (W x D x H)	91×31×115 cm
Flue gases exhaust	Ø 80 mm

 » COMBINATION  
with existing heating system

COLORS

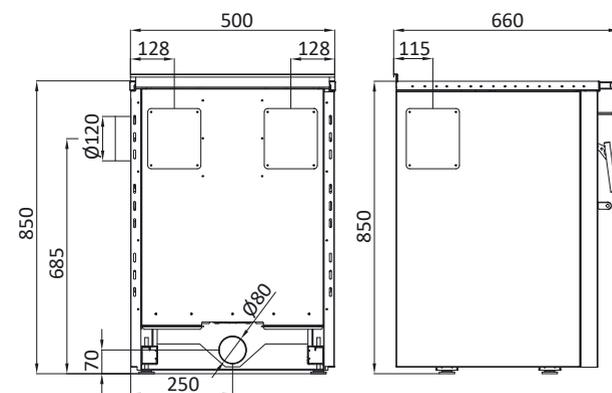
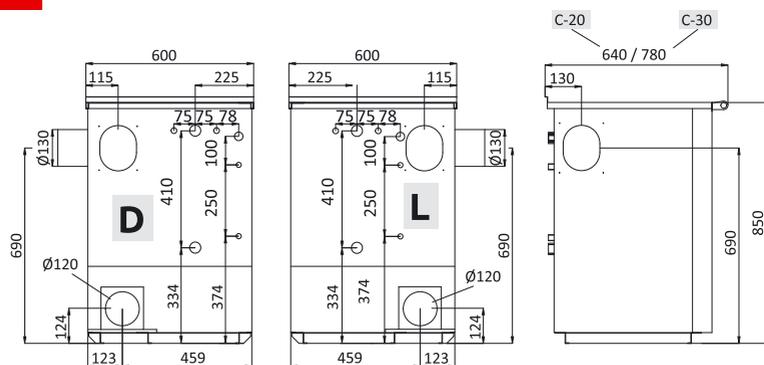


<b>++A</b>	WATER + AIR
Nominal heat output	12 kW
Dimensions (W x D x H)	91×31×115 cm
Flue gases exhaust	Ø 80 mm

 » COMBINATION  
with existing heating system

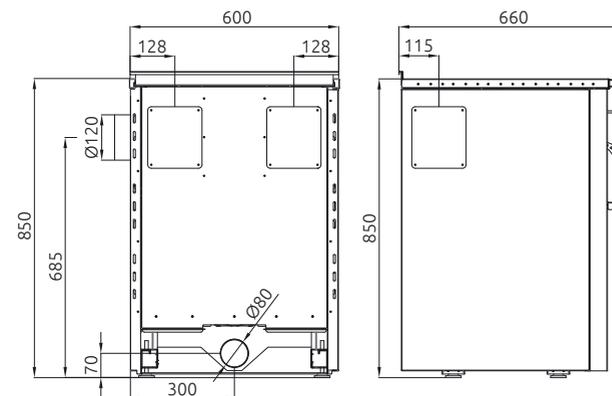
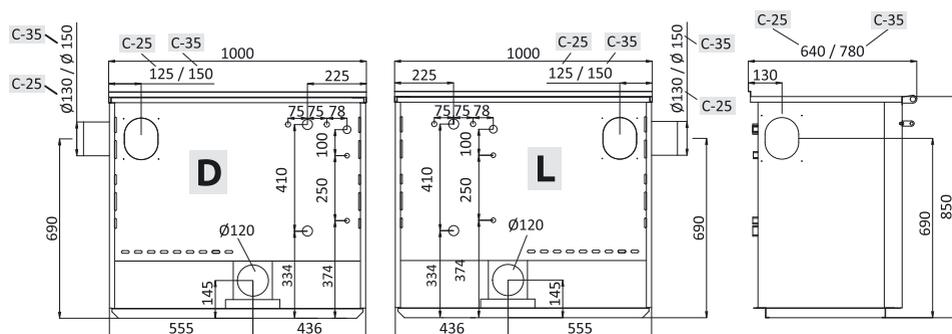
**SPECIAL OFFER**  
 new design of glass plates  
 GLASS DESIGN

C-20 / C-30



SG-50

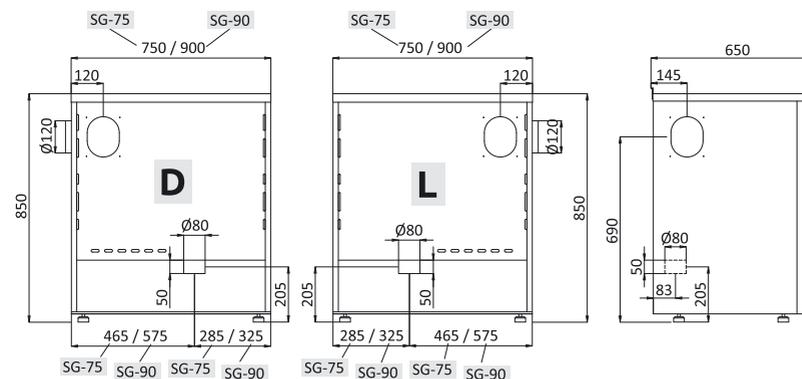
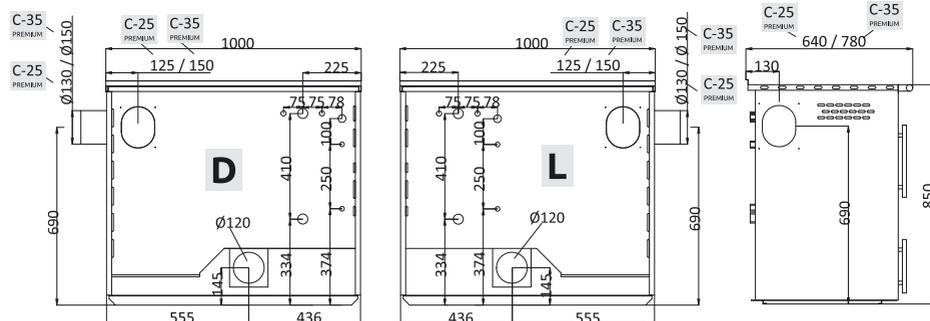
C-25 / C-35



SG-60

C-25 PREMIUM

C-35 PREMIUM

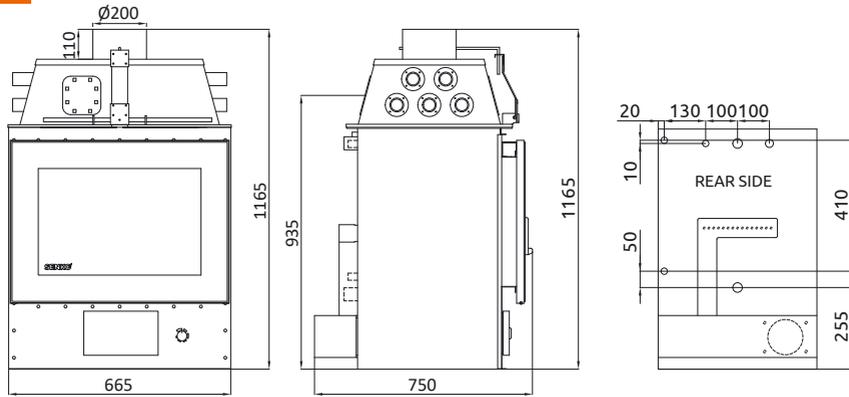


SG-75

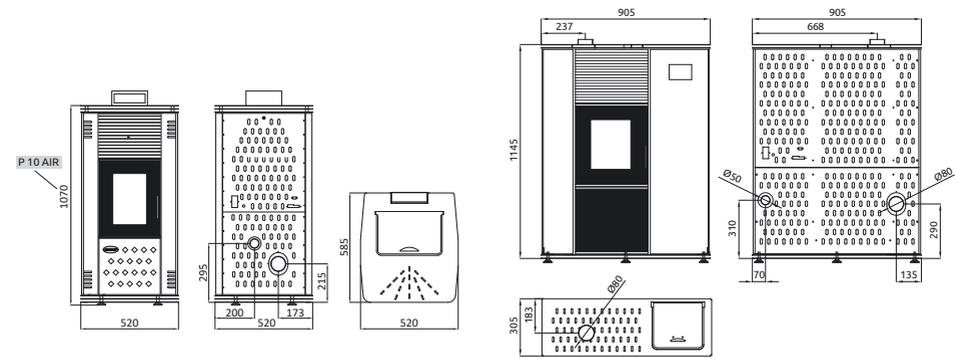
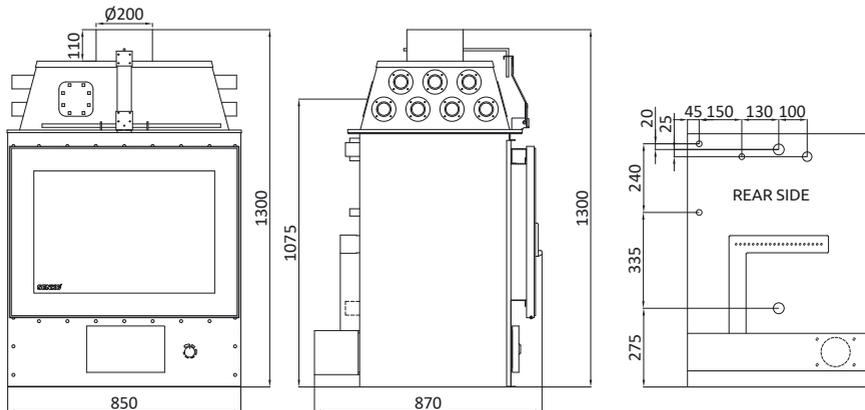
SG-90



C-25

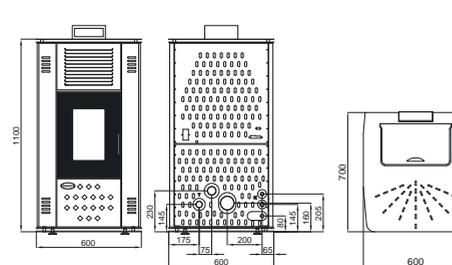


C-35

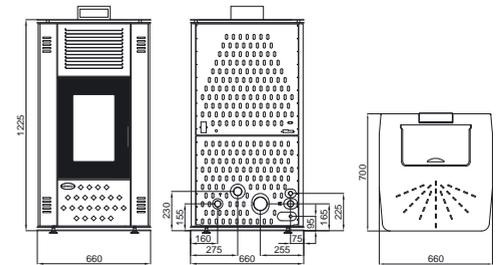


P 10 AIR MODERN

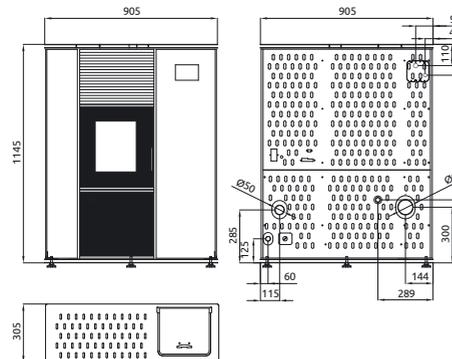
P 8 AIR SLIM MODERN



P 12 MODERN  
WATER + AIR



P 20 MODERN  
WATER + AIR



P 10 SLIM MODERN  
WATER + AIR

**COOKERS ▶ ▶ ▶**



**CENTRAL HEATING COOKERS**

Parameter	Unit	C-20	C-20 PREMIUM	C-30
Nominal heat output	kW	15 - 25	15 - 25	20 - 35
Boiler	kW	5,9 - 20	5,9 - 20	12,0 - 21
Room	kW	9,1-5	9,1 - 5	8,0 - 14
Amount of water in boiler	L	20	20	28
Weight	kg	160	184	200
Cooking plate (WxD)	mm	457x 437	457x 437	567 x 455
Oven dimensions (WxDxH)	mm	-	-	-
Primary air intake	mm	Ø 130	Ø 130	Ø 150
Connection for primary air	mm	Ø 120	Ø 120	Ø 120
Required flue draught	Pa	12	12	15
Efficiency	%	82,17 - 75	82,17 - 75	83,32 - 74
Air regulation	primary	auto	auto	auto
	secondary	manual	manual	manual
Boiler protection		prepared for boiler overheating thermal protection		
Firebox grate - movable		mechanism	mechanism	mechanism
Hight of stove	mm	850 - 920	850 - 920	850 - 920
Firebox door		fireproof glass		
Energy efficiency class		A+	A+	A+



**SOLID FUEL COOKERS**

Parameter	Unit	SG-50	SG-60	SG-60 PREMIUM
Nominal heat output	kW	6	6,5	6,5
Room	kW	6	6,5	6,5
Weight	kg	133	151	158
Cooking plate (WxD)	mm	390 x 440	460 x 438	460 x 438
Oven dimensions (WxDxH)	mm	260 x 450 x 200	360 x 450 x 260	360 x 450 x 260
Primary air intake	mm	Ø 120	Ø 120	Ø 120
Connection for primary air	mm	Ø 80	Ø 80	Ø 80
Required flue draught	Pa	13	13	13
Efficiency	%	79,3	81,7	81,7
Air regulation	primary	manual	manual	manual
	secondary	manual	manual	manual
Firebox grate - movable		-	-	-
Hight of stove	mm	850 - 920	850 - 920	850 - 920
Firebox door		fireproof glass		
Energy efficiency class		A	A+	A+



Parameter	Unit	C-25	C-35	C-25 PREMIUM	C-35 PREMIUM
Nominal heat output	kW	16,8 - 25	23 - 35	16,8 - 25	23 - 35
Boiler	kW	4,3 - 18	8 - 21	4,3 - 18	8 - 21
Room	kW	12,5 - 7	15 - 14	12,5 - 7	15 - 14
Amount of water in boiler	L	20	28	20	28
Weight	kg	235	270	260	300
Cooking plate (WxD)	mm	860 x 440	860 x 567	860 x 440	860 x 567
Oven dimensions (WxDxH)	mm	360 x 460 x 260	360 x 600 x 260	400 x 600 x 360	400 x 600 x 360
Primary air intake	mm	Ø 130	Ø 150	Ø 130	Ø 150
Connection for primary air	mm	Ø 120	Ø 120	Ø 120	Ø 120
Required flue draught	Pa	12	15	16	16
Efficiency	%	81,02 x 75	82,68 - 80	81,02 - 75	82,68 - 80
Air regulation	primary	auto	auto	auto	auto
	secondary	manual	manual	manual	manual
Boiler protection		prepared for boiler overheating thermal protection			
Firebox grate - movable		mechanism	mechanism	mechanism	mechanism
Hight of stove	mm	850 - 920	850 - 920	850 - 920	850 - 920
Firebox door		fireproof glass			
Energy efficiency class		A+	A+	A+	A+



Parameter	Unit	SG-75	SG-90
Nominal heat output	kW	7	7
Room	kW	7	7
Weight	kg	151	170
Cooking plate (WxD)	mm	640 x 480	787 x 480
Oven dimensions (WxDxH)	mm	330 x 440 x 270	400 x 440 x 230
Primary air intake	mm	Ø 120	Ø 120
Connection for primary air	mm	Ø 80	Ø 80
Required flue draught	Pa	12	12
Efficiency	%	81,5	82,3
Air regulation	primary	manual	manual
	secondary	manual	manual
Firebox grate - movable		movable	movable
Hight of stove	mm	850 - 920	850 - 920
Firebox door		fireproof glass	
Energy efficiency class		A+	A+



FIREPLACES



CENTRAL HEATING FIREPLACES

Parameter	Unit	C-25	C-35
Nominal heat output	kW	13 - 25	20 - 35
Boiler	kW	8,0 - 20,0	12,0 - 31,0
Room	kW	5,0 - 5,0	8,0 - 4,0
Amount of water in boiler	L	32	55
Weight	kg	171	257
Primary air intake	mm	Ø 200	Ø 200
Connection for primary air	mm	Ø 120	Ø 150
Required flue draught	Pa	12	16
Efficiency	%	78,6	71,5
Air regulation	primary secondary	auto auto	auto auto
Boiler protection		prepared for boiler overheating thermal protection	
Firebox grate		movable	
Firebox door		fireproof glass	
Energy efficiency class		A	A



MODERN CENTRAL HEATING FIREPLACES

Parameter	Unit	C-25 MODERN	C-35 MODERN
Nominal heat output	kW	13 - 25	20 - 35
Boiler	kW	8,0 - 20,0	12,0 - 31,0
Room	kW	5,0 - 5,0	8,0 - 4,0
Amount of water in boiler	L	32	55
Weight	kg	160	264
Primary air intake	mm	Ø 200	Ø 200
Connection for primary air	mm	Ø 120	Ø 150
Required flue draught	Pa	12	16
Efficiency	%	78,6	71,5
Air regulation	primary secondary	auto auto	auto auto
Boiler protection		prepared for boiler overheating thermal protection	
Firebox grate		movable	
Firebox door		fireproof glass	
Energy efficiency class		A	A

PELLET STOVES

MODERN PELLET STOVES FOR CENTRAL HEATING



Parameter	Unit	P 12 MODERN WATER + AIR	P 20 MODERN WATER + AIR	P 10 SLIM MODERN WATER + AIR
Nominal heat output	kW	13	35	12
Boiler	kW	11,5	16,7	10,3
Room	kW	1,5	2,6	1,6
Amount of water in boiler	L	30,5	35	/
Weight	kg	213	257	165
Fuel consumption at nominal power*	kg/h*	2,8	4,2	2,7
Tank capacity	kg	34	54	15
Primary air intake	mm	Ø 50	Ø 50	Ø 50
Required flue draught	Pa	12	12	12
Efficiency at nominal power	%	94,95	94,93	90,72
Supply voltage and frequency	V / Hz	230 / 50	230 / 50	230 / 50
Air regulation	primary secondary	auto auto	auto auto	auto auto
Manufactured according to standard		EN 14785	EN 14785	EN 14785
Energy efficiency class		A++	A++	A+

MODERN PELLET STOVES FOR RESIDENTIAL SPACE HEATING



Parameter	Unit	P 10 AIR MODERN	P 8 AIR SLIM MODERN
Nominal heat output	kW	10	8
Boiler	kW	/	/
Room	kW	10,2	8,1
Weight	kg	132	132
Fuel consumption at nominal power*	kg/h*	2,3	1,9
Tank capacity	kg	25	16
Primary air intake	mm	Ø 50	Ø 50
Required flue draught	Pa	12	12
Efficiency at nominal power	%	90,85	85,71
Supply voltage and frequency	V / Hz	230 / 50	230 / 50
Air regulation	primary secondary	auto auto	auto auto
Manufactured according to standard		EN 14785	EN 14785
Energy efficiency class		A+	A+

Fulfilled the requirements of the following standards:

15a B-VG (Austria) • I.BImSchV Stufe 2 (Germany) • VKF AEA1 (Switzerland) • DIN plus (Germany)

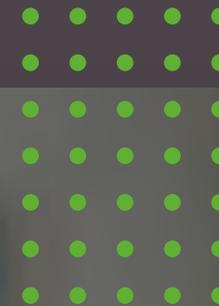
NOTES: technical data refer to the use of wood pellets of ENplus-A1 quality, lower calorific value 4.9 kWh/kg.

\* variable data, may differ depending on the pellets used

**SENCEL**  
powered by **SENKO**

# ELECTRIC BOILER

FOR CENTRAL HEATING



## BOILER

FOR ELECTRIC CENTRAL HEATING

### COLORS



*Automated, elegant and environmentally friendly heating.*

D	
Heat output	6 - 30 kW
Dimensions	400×721×283 cm
Mains voltage	230/400 V 50 Hz

## COMBI BOILER

▪ FOR ELECTRIC CENTRAL  
▪ FOR DOMESTIC HOT WATER HEATING

A	COMBI
Heat output	6 - 30 kW
Dimensions	400×771×283 cm
Mains voltage	230/400 V 50 Hz

## Specification of SENel electric boiler for central heating with or without hot water preparation



- ▶ *Small device size of all models from 6 to 30 KW.*
  - ▶ *Modern design in two colors (white and anthracite + GLASS DESIGN by orders).*
  - ▶ *Quality and reliable components of the well known European brands.*
  - ▶ *Simple power reduction.*
  - ▶ *Easy and fast installation.*
  - ▶ *Selective and modulation ignition relay / heater.*
  - ▶ *Fully automatic power control.*
  - ▶ *Water overheating protection, too high and too low pressure.*
  - ▶ *Complete hydro equipment WIL0 electronic pump, safety valve, breather valve, pressure thermometer, expansion vessel.*
  - ▶ *ANTIFROST function*  
- frost protection system  
- switching on the device at temp. water below 5°C.
  - ▶ *ANTIBLOCKING function*  
- pump blockage protection  
- pump activation 1 min every 23 h.
  - ▶ *TIMER function*  
- simple and automatic adjustment at a given time.
  - ▶ *Room control function thermostat.*
  - ▶ *Based management function temperature in the water tank.*
  - ▶ *WIFI management*  
- application with possible settings of temperature and timer.
  - ▶ *MODE SUMMER - WINTER*  
- energy saving.
- ▶ *Available models 6, 9, 12, 15, 18, 21, 22.5, 24, 28 and 30 KW - SENel for central heating and SENel COMBI for central heating and hot water preparation.*



**BOILER for electric central heating**

Parameter	Unit	6	9	12	15
Heat output	kW	6	9	12	15
Mains voltage	Vac	230 V 50 Hz			
Electric heaters	pcs x kW	2x3	1x3-1x6	2x6	2x7,5
Max operating temperature	°C	90	90	90	90
Max operating overpressure	bar	3	3	3	3
Flow line connection	col	G3/4	G3/4	G3/4	G3/4
Outlet line connection	col	G3/4	G3/4	G3/4	G3/4
Boiler water content	l	7	7	7	7
Expansion vessel volume	l	6	6	6	6
Dimensions	mm	400x721x283	400x721x283	400x721x283	400x721x283
Device weight (without water)	kg	31	31	31	31
Energy class	D	D	D	D	D

18	21	22,5	24	28	30
18	21	22,5	24	28	30
400 V 50 Hz					
3x6	3x7	3x7,5	4x6	4x7	4x7,5
90	90	90	90	90	90
3	3	3	3	3	3
G3/4	G3/4	G3/4	G3/4	G3/4	G3/4
G3/4	G3/4	G3/4	G3/4	G3/4	G3/4
7	7	7	7	7	7
6	6	6	6	6	6
400x721x283	400x721x283	400x721x283	400x721x283	400x721x283	400x721x283
32	32	32	34	34	34
D	D	D	D	D	D



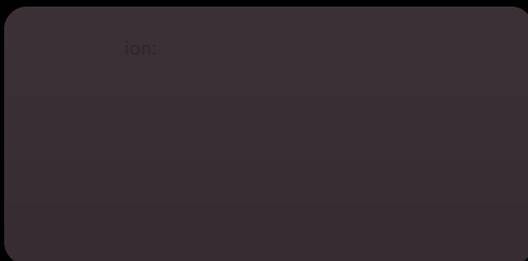
**COMBI BOILER for electric central heating and for domestic hot water heating**

Parameter	Unit	6	9	12	15
Heat output	kW	6	9	12	15
Mains voltage	Vac	230 V 50 Hz			
Conductor cross section	mm <sup>2</sup>	5x4	5x4	5x4	5x4
Electric heaters	pcs x kW	2x3	1x3-1x6	2x6	2x7,5
Max operating temperature	°C	90	90	90	90
Max operating overpressure	bar	3	3	3	3
Flow line connection	col	G3/4	G3/4	G3/4	G3/4
Outlet line connection	col	G3/4	G3/4	G3/4	G3/4
Boiler water content	l	7	7	7	7
Expansion vessel volume	l	6	6	6	6
Dimensions	mm	400x771x283	400x771x283	400x771x283	400x771x283
Device weight (without water)	kg	35	35	35	35
Energy class	A	A	A	A	A

18	21	22,5	24	28	30
18	21	22,5	24	28	30
400 V 50 Hz					
5x4	5x6	5x6	5x6	5x10	5x10
3x6	3x7	3x7,5	4x6	4x7	4x7,5
90	90	90	90	90	90
3	3	3	3	3	3
G3/4	G3/4	G3/4	G3/4	G3/4	G3/4
G3/4	G3/4	G3/4	G3/4	G3/4	G3/4
7	7	7	7	7	7
6	6	6	6	6	6
400x771x283	400x771x283	400x771x283	400x771x283	400x771x283	400x771x283
36	36	36	37	37	37
A	A	A	A	A	A



# SENKO



There may be possible differences in colors hues of displayed products. Hues may differ from those in reality. All relevant technical data have been obtained in the laboratory (ideal) conditions. Variations are possible. We reserve the right to change the technical details and colors of the products listed in this catalog, without prior notice.