

BACORI®

BACORI®

The Warming  
Flame  
In winter



Since 1995

# BACORI®



## HEALTHY AND HAPPY LIFE

- We are BSCI certified. We care for our employees and provide a lot of facilities and convenience to our staff.
- Our goal is to help reduce carbon and harmful gas emissions, to reduce unnecessary wastage and to make our workplace a healthy and happy place for our employees.



# JC02

PELLET STOVE

2022  
ECO DESIGN



# CPP30 CPP30R LOLA

PELLET STOVE

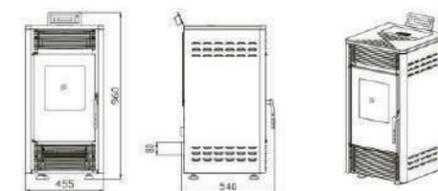


## DIMENSIONS



MODEL	JC02	
Height*Width*Depth	mm	1025*550*583
Nominal heat output at maximum power	kw	8
Nominal heat output at minimum power	kw	2.5
Maximum efficiency	%	86.3
CO emission@ 13% O2	%	0.06
Hopper capacity	kgs	24
Fuel consumption at maximum power	kg/h	1.85
Fuel consumption at minimum power	kg/h	0.9
Operation hours at maximum power	h	13
Operation hours at minimum power	h	26
Room heating capacity	m <sup>2</sup>	80
Weight	kg	180
Flue outlet	mm	80

## DIMENSIONS



MODEL	CPP30/CPP30R/LOLA	
Height*Width*Depth	mm	960*455*540
Nominal heat output at maximum power	kw	8.16
Nominal heat output at minimum power	kw	3.95
Maximum efficiency	%	85
CO emissions	ppm	≤200
Hopper capacity	kgs	18
Fuel consumption at maximum power	kg/h	2
Fuel consumption at minimum power	kg/h	0.8
Operation hours at maximum power	h	8
Operation hours at minimum power	h	20
Room heating capacity	m <sup>2</sup>	80
Weight	kg	72
Flue outlet	mm	80

# WE'RE A PROFESSIONAL TEAM

Team building is also one of the manifestations of our corporate culture. Corporate culture has a great influence on the company's atmosphere and employees' enthusiasm, whether in recruitment, daily work communication or foreign cooperation.

In terms of team building activities, we have different items and contents including entertainment, culture, sports and other aspects. Each activity can not only effectively enhance the feelings among colleagues and their ability to assist, the loyalty between employees and the company, and enhance the cohesion and integration of the team; It also enables employees to realize their own values, broaden their horizons and have different experiences.

BACORI®



# OUR ADVANTAGE COMING FROM STRENGTH



WOOD FUEL  
**A NATURAL,  
RENEWABLE,  
"CO2 NEUTRAL" FUEL**

- Environmental Protection
- Renewable Energy
- Efficient Combustion

## THE PELLET STOVE

CONVENIENT AND  
ENVIROMENTAL FRIENDLY

- Energy-Saving
- Convenient
- Reliable



## HAVING OVER 20 YEARS

OF EXPERIENCE IN WOOD  
BURNING TECHNOLOGY

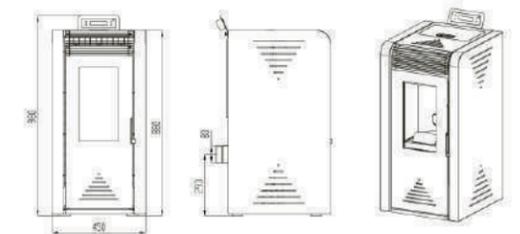
- High Quality Material
- Easy To Control
- Easy To Clean
- Efficient Combustion
- Durable And Safe

# JC01

PELLET STOVE



## DIMENTIONS



MODEL	JC01
Height*Width*Depth	mm 450*980*548
Nominal heat output at maximum power	kw 7.2
Nominal heat output at minimum power	kw 4
Maximum efficiency	% 82
CO emission@ 13% O2	% 0.057
Hopper capacity	kgs 15
Fuel consumption at maximum power	kg/h 1.85
Fuel consumption at minimum power	kg/h 0.9
Operation hours at maximum power	h 8
Operation hours at minimum power	h 16
Room heating capacity	m <sup>2</sup> 80
Weight	kg 82
Flue outlet	mm 80

# CPP30G

PELLET STOVE



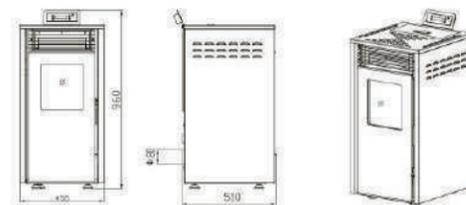
# RV10

PELLET STOVE

2022  
ECO DESIGN



## DIMENTIONS



MODEL		CPP30G
Height*Width*Depth	mm	960*455*510
Nominal heat output at maximum power	kw	8.16
Nominal heat output at minimum power	kw	3.95
Maximum efficiency	%	85
CO emissions	ppm	≤200
Hopper capacity	kgs	18
Fuel consumption at maximum power	kg/h	2
Fuel consumption at minimum power	kg/h	0.8
Operation hours at maximum power	h	8
Operation hours at minimum power	h	20
Room heating capacity	m <sup>2</sup>	80
Weight	kg	75
Flue outlet	mm	80

## DIMENTIONS



MODEL		RV10
Height*Width*Depth	mm	1048*525*535
Nominal heat output	kw	8
Maximum efficiency	%	88.2
CO emission@ 1.3% O <sub>2</sub>	%	0.012
Hopper capacity	kgs	16
Fuel consumption at maximum power	kg/h	1.85
Fuel consumption at minimum power	kg/h	0.9
Operation hours at maximum power	h	9
Operation hours at minimum power	h	17
Room heating capacity	m <sup>2</sup>	70-80
Weight	kg	95
Flue outlet	mm	80
Dust emission	mg/nm <sup>3</sup>	16

# CS10

PELLET STOVE

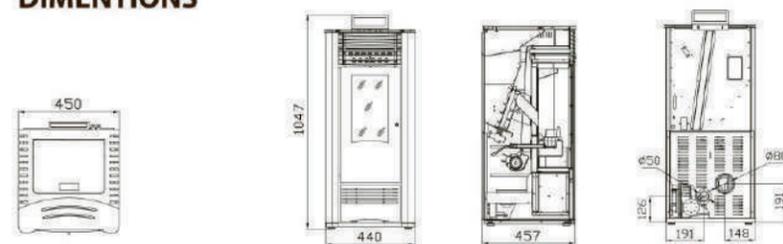


# KDL60

PELLET STOVE

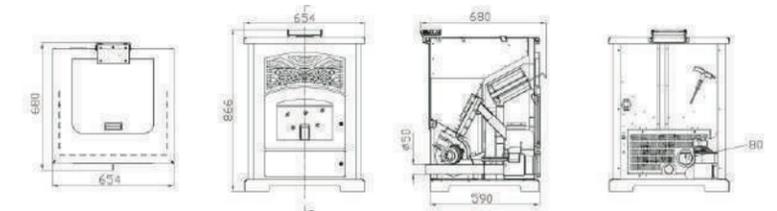


## DIMENSIONS



	MODEL	CS10
Height*Width*Depth	mm	1047*440*457
Nominal heat output	kw	8
Maximum efficiency	%	85
CO emission@ 13% O2	%	0.050
Hopper capacity	kgs	16
Fuel consumption at maximum power	kg/h	1.85
Fuel consumption at minimum power	kg/h	0.9
Operation hours at maximum power	h	9
Operation hours at minimum power	h	17
Room heating capacity	m <sup>2</sup>	70-80
Weight	kg	72
Flue outlet	mm	80

## DIMENSIONS



	MODEL	KDL60
Height*Width*Depth	mm	866*654*680
Nominal heat output	kw	14
Maximum efficiency	%	80
CO emission@ 13% O2	%	0.050
Hopper capacity	kgs	35
Fuel consumption at maximum power	kg/h	1.85
Fuel consumption at minimum power	kg/h	0.9
Operation hours at maximum power	h	9
Operation hours at minimum power	h	17
Room heating capacity	m <sup>2</sup>	150
Weight	kg	108
Flue outlet	mm	80

# PS01

FLAT PELLELET STOVE

2022  
ECO DESIGN



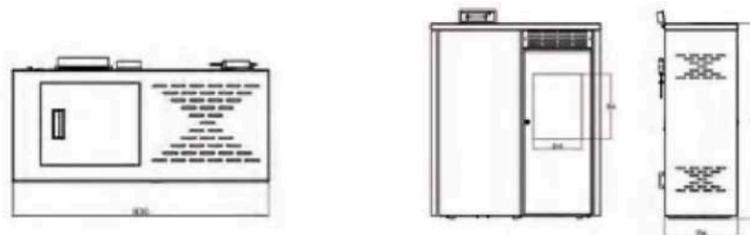
# PS04

PELLET STOVE

2022  
ECO DESIGN



## DIMENSIONS



MODEL	PS01	
Height*Width*Depth	mm	945*831*382
Nominal heat output	kw	8
Maximum efficiency	%	87
CO emission@ 13% O2	%	0.07%
Hopper capacity	kgs	18
Room heating capacity	m <sup>2</sup>	70-80
Dust emission	mg/nm <sup>3</sup>	20
Room heating capacity	m <sup>2</sup>	70-80
Weight	kg	72
Flue outlet	mm	80



## DIMENSIONS



MODEL	PS04	
Height*Width*Depth	mm	1020*495*520
Nominal heat output	kw	9.5
Thermal Efficiency	%	93
Room heating capacity	m <sup>2</sup>	180
Weight	kg	100
Flue pipe outlet	mm	80
Dust emission	mg/nm <sup>3</sup>	20
CO emissions@ 13% O2	mg/nm <sup>3</sup>	131
Nox emission@ 13% O2	mg/nm <sup>3</sup>	127
OGC emission@ 13% O2	mg/nm <sup>3</sup>	1



# DS01

WOOD BURNING STOVE

2022  
ECO DESIGN



# DS02

WOOD BURNING STOVE

2022  
ECO DESIGN



## DIMENSIONS



MODEL	DS01	
Height*Width*Depth	mm	1055*479*438
Nominal heat output	kw	9.1
Weight	kg	125
Thermal efficiency	%	80
Dust emission	mg/nm <sup>3</sup>	23
CO emissions@ 13% O <sub>2</sub>	%	0.05
Room heating capacity	m <sup>2</sup>	50-150
Flue pipe outlet	mm	150

## DIMENSIONS



MODEL	DS02	
Height*Width*Depth	mm	1060*479*438
Nominal heat output	kw	9.1
Weight	kg	120
Thermal efficiency	%	80
Dust emission	mg/m <sup>3</sup>	23
CO emissions@ 13% O <sub>2</sub>	%	0.05
Room heating capacity	m <sup>2</sup>	50-150
Flue pipe outlet	mm	150

# DS03

CLADDING WOOD STOVE

2022  
ECO DESIGN



# DS06

WOOD BURNING STOVE

2022  
ECO DESIGN

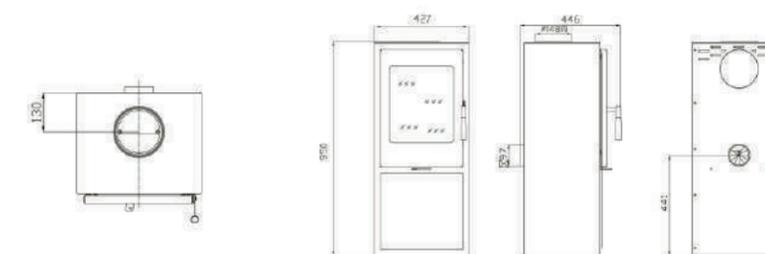


## DIMENSIONS



MODEL		DS03
Height*Width*Depth	mm	1055*479*438
Nominal heat output	kw	9.1
Weight	kg	125
Thermal efficiency	%	80
Dust emission	mg/nm <sup>3</sup>	23
CO emissions@ 13% O <sub>2</sub>	%	0.05
Room heating capacity	m <sup>2</sup>	50-150
Flue pipe outlet	mm	150

## DIMENSIONS



MODEL		DS06
Height*Width*Depth	mm	950*427*446
Nominal heat output	kw	4.8
Weight	kg	85
Thermal efficiency	%	77.6
Dust emission	mg/m <sup>3</sup>	26
CO emissions@ 13% O <sub>2</sub>	%	0.07
Room heating capacity	m <sup>2</sup>	80-100
Flue pipe outlet	mm	148

# DS06W

WOOD BURNING STOVE

NEW

2022  
ECO-DESIGN



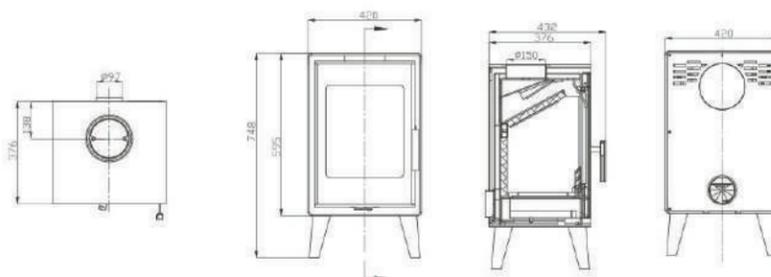
# DS08C

WOOD BURNING STOVE

2022  
ECO-DESIGN

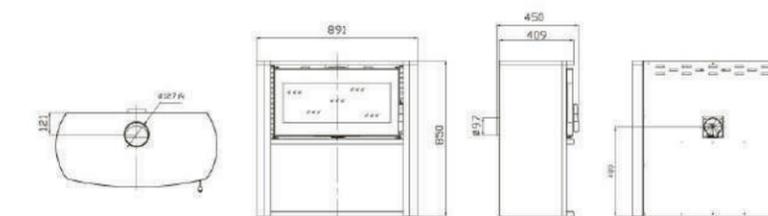


## DIMENSIONS



MODEL	DS06W	
Height*Width*Depth	mm	748*420*432
Nominal heat output	kw	4.8
Weight	kg	85
Thermal efficiency	%	77.6
Dust emission	mg/m <sup>3</sup>	26
CO emissions@ 13% O <sub>2</sub>	%	0.07
Room heating capacity	m <sup>2</sup>	80-100
Flue pipe outlet	mm	148

## DIMENSIONS



MODEL	DS08C	
Height*Width*Depth	mm	850*891*450
Nominal heat output	kw	7.7
Weight	kg	110
Thermal efficiency	%	80.1
Dust emission	mg/m <sup>3</sup>	21
CO emissions@ 13% O <sub>2</sub>	%	0.08
Room heating capacity	m <sup>2</sup>	80-100
Flue pipe outlet	mm	127

# DS08S

WOOD BURNING STOVE

2022  
ECO DESIGN



# DS08W

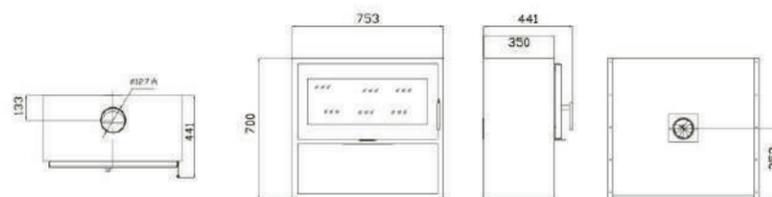
WOOD BURNING STOVE

NEW

2022  
ECO DESIGN

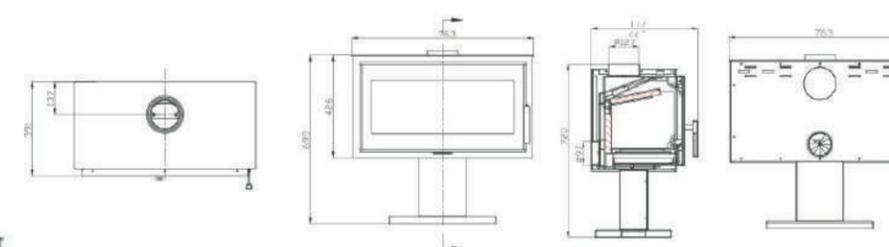


## DIMENSIONS



MODEL	DS08S	
Height*Width*Depth	mm	700*441*753
Nominal heat output	kw	8.5
Weight	kg	112
Thermal efficiency	%	75.4
Dust emission	mg/m <sup>3</sup>	20
CO emissions@ 13% O <sub>2</sub>	%	0.09
Room heating capacity	m <sup>2</sup>	80-100
Flue pipe outlet	mm	127

## DIMENSIONS



MODEL	DS08W	
Height*Width*Depth	mm	699*763*447
Nominal heat output	kw	8.5
Weight	kg	112
Thermal efficiency	%	75.4
Dust emission	mg/m <sup>3</sup>	20
CO emissions@ 13% O <sub>2</sub>	%	0.09
Room heating capacity	m <sup>2</sup>	80-100
Flue pipe outlet	mm	127

# CLS07

WOOD BURNING STOVE

2022  
ECO DESIGN



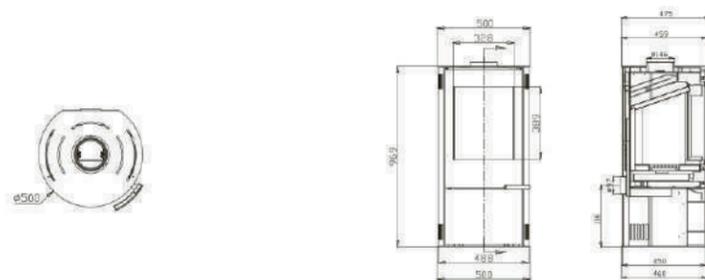
# CLS07

WOOD BURNING STOVE

2022  
ECO DESIGN

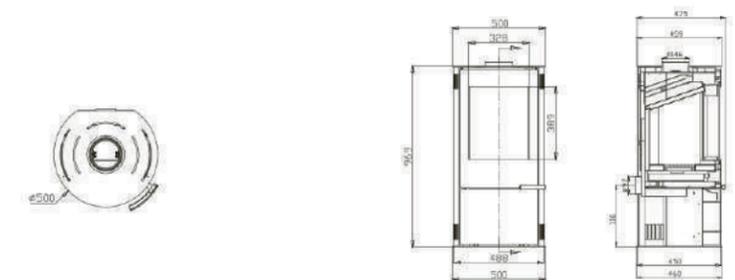


## DIMENSIONS



MODEL	CLS07	
Height*Width*Depth	mm	990*535*470
Nominal heat output	kw	6
Thermal Efficiency	%	83.2
Room heating capacity	m <sup>2</sup>	120
Weight	kg	110
Flue pipe outlet	mm	150
Dust emission	mg/nm <sup>3</sup>	29
CO emissions@ 13% O2	mg/nm <sup>3</sup>	735
Nox emission@ 13% O2	mg/nm <sup>3</sup>	98
OGC emission@ 13% O2	mg/nm <sup>3</sup>	91

## DIMENSIONS



MODEL	CLS07	
Height*Width*Depth	mm	990*535*470
Nominal heat output	kw	6
Thermal Efficiency	%	83.2
Room heating capacity	m <sup>2</sup>	120
Weight	kg	110
Flue pipe outlet	mm	150
Dust emission	mg/nm <sup>3</sup>	29
CO emissions@ 13% O2	mg/nm <sup>3</sup>	735
Nox emission@ 13% O2	mg/nm <sup>3</sup>	98
OGC emission@ 13% O2	mg/nm <sup>3</sup>	91

# CLS07T

WOOD BURNING STOVE

2022  
ECO DESIGN



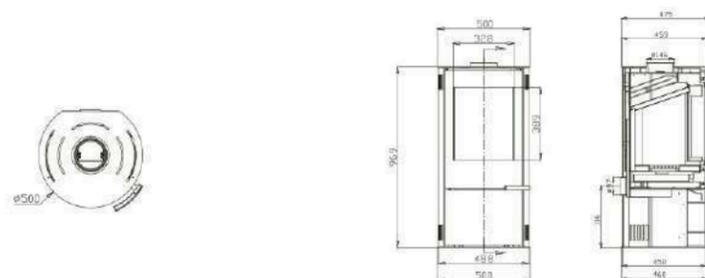
# CLS07A

WOOD BURNING STOVE

2022  
ECO DESIGN

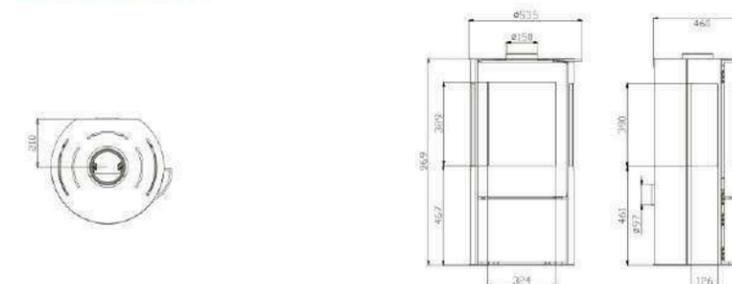


## DIMENSIONS



MODEL	CLS07T	
Height*Width*Depth	mm	990*535*470
Nominal heat output	kw	6
Thermal Efficiency	%	83.2
Room heating capacity	m <sup>2</sup>	120
Weight	kg	110
Flue pipe outlet	mm	150
Dust emission	mg/nm <sup>3</sup>	29
CO emissions@ 13% O2	mg/nm <sup>3</sup>	735
Nox emission@ 13% O2	mg/nm <sup>3</sup>	98
OGC emission@ 13% O2	mg/nm <sup>3</sup>	91

## DIMENSIONS



MODEL	CLS07A	
Height*Width*Depth	mm	969*535*460
Nominal heat output	kw	6
Thermal Efficiency	%	83.2
Room heating capacity	m <sup>2</sup>	120
Weight	kg	156
Flue pipe outlet	mm	150
Dust emission	mg/nm <sup>3</sup>	29
CO emissions@ 13% O2	mg/nm <sup>3</sup>	735
Nox emission@ 13% O2	mg/nm <sup>3</sup>	98
OGC emission@ 13% O2	mg/nm <sup>3</sup>	91

# PL05A

WOOD BURNING STOVE

2022  
ECO DESIGN



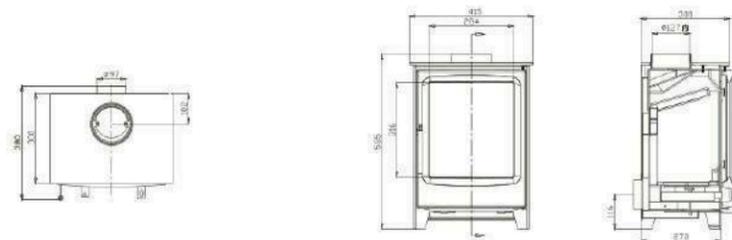
# PL05WA

WOOD BURNING STOVE

2022  
ECO DESIGN

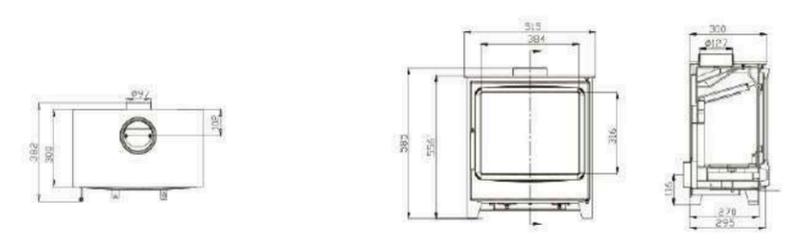


## DIMENSIONS



MODEL		PL05A
Height*Width*Depth	mm	585*415*300
Nominal heat output	kw	4.4
Thermal Efficiency	%	82.8
Room heating capacity	m <sup>2</sup>	80
Weight	kg	75
Flue pipe outlet	mm	127
Dust emission	mg/nm <sup>3</sup>	28
CO emissions@ 13% O2	mg/nm <sup>3</sup>	0.06%
Nox emission@ 13% O2	mg/nm <sup>3</sup>	122
OGC emission@ 13% O2	mg/nm <sup>3</sup>	44

## DIMENSIONS



MODEL		PL05AW
Height*Width*Depth	mm	585*515*300
Nominal heat output	kw	4.8
Thermal Efficiency	%	77
Room heating capacity	m <sup>2</sup>	95
Weight	kg	88
Flue pipe outlet	mm	127
Dust emission	mg/nm <sup>3</sup>	39
CO emissions@ 13% O2	mg/nm <sup>3</sup>	0.07%
Nox emission@ 13% O2	mg/nm <sup>3</sup>	142
OGC emission@ 13% O2	mg/nm <sup>3</sup>	59

# EC06

WOOD BURNING STOVE

NEW

2022  
ECO DESIGN



# EC09

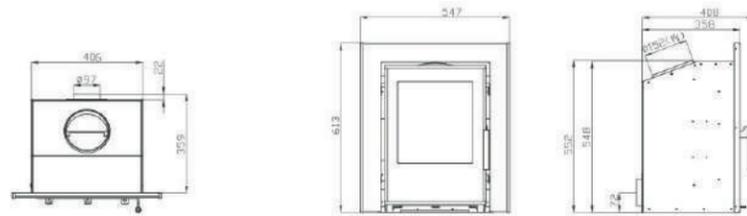
WOOD BURNING STOVE

NEW

2022  
ECO DESIGN

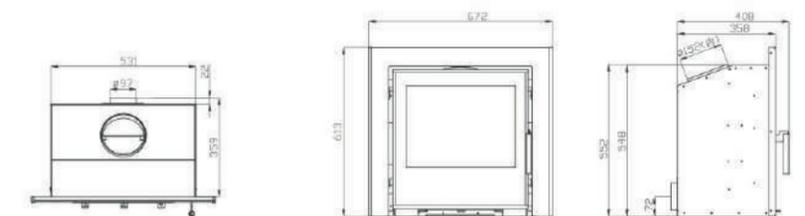


## DIMENSIONS



MODEL	EC06
Height*Width*Depth	mm 613*547*408
Nominal heat output	kw 6
Weight	kg 75
Thermal efficiency	% 80
Dust emission	mg/m <sup>3</sup> 20
CO emissions@ 13% O <sub>2</sub>	% 0.08
Room heating capacity	m <sup>2</sup> 80
Flue pipe outlet	mm 127/150

## DIMENSIONS



MODEL	EC09
Height*Width*Depth	mm 613*672*408
Nominal heat output	kw 9
Weight	kg 85
Thermal efficiency	% 80.2
Dust emission	mg/m <sup>3</sup> 20
CO emissions@ 13% O <sub>2</sub>	% 0.049
Room heating capacity	m <sup>2</sup> 120
Flue pipe outlet	mm 127/150

# CL07

WOOD BURNING STOVE

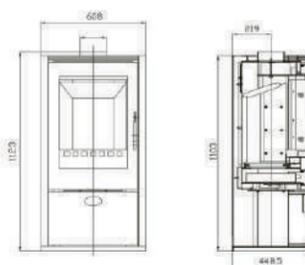
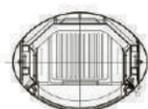


# CL14

WOOD BURNING STOVE

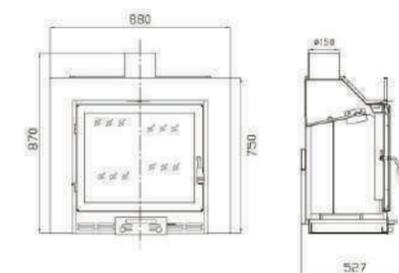
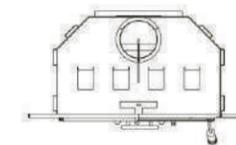


## DIMENSIONS



MODEL		CL07
Height*Width*Depth	mm	1123*608*448.5
Nominal heat output at maximum power	kw	8
Nominal heat output at minimum power	kw	6
Maximum efficiency	%	75
CO emissions@ 13% O2	%	0.435
Room heating capacity	m <sup>2</sup>	80
Weight (kg)	kg	140
Flue outlet	mm	150 or 180
Flue gas temperature	°C	310
Mass consumption of the fuel	kg/h	2.2

## DIMENSIONS



MODEL		CL14
Height*Width*Depth	mm	870*880*527
Nominal heat output	kw	14
Maximum efficiency	%	65
CO emissions@ 13% O2	%	0.412
Room heating capacity	m <sup>2</sup>	150
Weight	kg	122
Flue outlet	mm	150
Flue gas temperature	°C	310
Wood dimension	mm	φ75*430

# CL06

WOOD BURNING STOVE

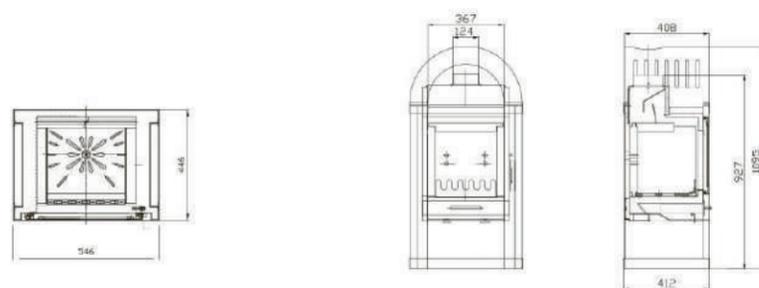


# CL12.8 CLS12.8

WOOD BURNING STOVE



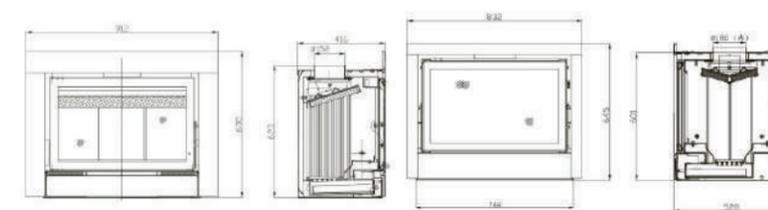
## DIMENTIONS



MODEL	CL06	
Height*Width*Depth	mm	1095*546*446
Nominal heat output at maximum power	kw	5.3
Nominal heat output at minimum power	kw	4
Maximum efficiency	%	65
CO emissions@ 13% O2	%	0.435
Room heating capacity	m <sup>2</sup>	60-80
Weight	kg	104
Flue outlet	mm	150
Flue gas temperature	°C	310
Mass consumption of the fuel	kg/h	2.13



## DIMENTIONS



MODEL	CL12.8/CLS12.8	
Height*Width*Depth	mm	623*832*416
Nominal heat output	kw	11.8
Maximum efficiency	%	65
CO emissions@ 13% O2	%	0.412
Room heating capacity	m <sup>2</sup>	120
Weight	kg	134
Flue outlet	mm	180
Flue gas temperature	°C	310



# CL8.14 CL10.5 CL20

WOOD BURNING STOVE

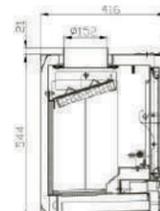
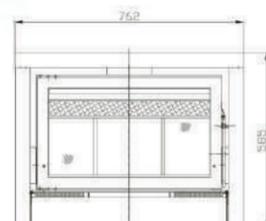


# CL18

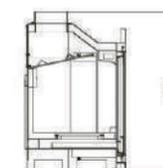
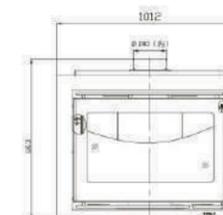
WOOD BURNING STOVE



## DIMENSIONS



## DIMENSIONS



MODEL	CL8.14	MODEL	CL10.5	MODEL	CL20
Height*Width*Depth	mm 553*416*683	Height*Width*Depth	mm 585*762*416	Height*Width*Depth	mm 631*1042*416
Nominal heat output	kw 11	Nominal heat output	kw 9.5	Nominal heat output	kw 13.1
Maximum efficiency	% 75	Maximum efficiency	% 65	Maximum efficiency	% 65
CO emissions@ 13% O2	% 0.435	CO emissions@ 13% O2	% 0.41	CO emissions@ 13% O2	% 0.41
Room heating capacity	m <sup>2</sup> 120	Room heating capacity	m <sup>2</sup> 100	Room heating capacity	m <sup>2</sup> 120
Weight	kg 128	Weight	kg 114	Weight	kg 169
Flue outlet	mm 152	Flue outlet	mm 152	Flue outlet	mm 152
Flue gas temperature:	°C 290	Flue gas temperature	°C 310	Flue gas temperature	°C 310



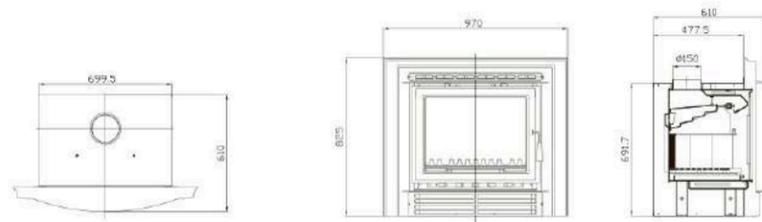
MODEL	CL18
Height*Width*Depth	mm 863*1012*548
Nominal heat output	kw 18
Maximum efficiency	% 65
CO emissions@ 13% O2	% 0.445
Room heating capacity	m <sup>2</sup> 180
Weight	kg 152
Flue outlet	mm 180
Flue gas temperature	°C 350
Wood dimension	mm φ75*420

# CL17

WOOD BURNING STOVE



## DIMENSIONS



	MODEL	CL17
Height*Width*Depth	mm	825*970*610
Nominal heat output	kw	17
Maximum efficiency	%	60
CO emissions@ 13% O2	%	0.445
Room heating capacity	m <sup>2</sup>	180
Weight	kg	205
Flue outlet	mm	150
Flue gas temperature	°C	320
Wood dimension	mm	φ75*400

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