



With us..
Winter is not a season,
it's a celebration





WOOD FUEL

A NATURAL, RENEWABLE,
"CO2 NEUTRAL" FUEL

- Environmental Protection
- Renewable Energy
- Efficient Combustion



PELLET FUEL

CONVENIENT AND
ENVIROMENTAL FRIENDLY

- Energy-Saving
- Convenient
- Reliable



OVER 20 YEARS

Of Experience in Wood Burning
Technology

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

CONTENTS

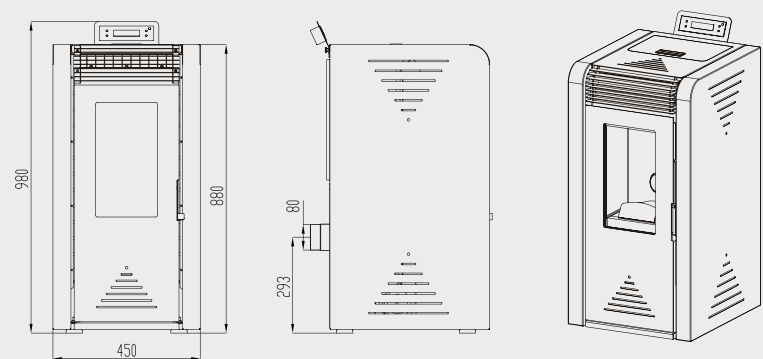
JC01	6
JC02	8
CPP30-CPP30R	10
CPP30G	12
RV10	14
CS10	16
KDL 60	18
PS01	20
PS03	22
PS04	24
DS01	26
DS02	28
DS03	30
DS06	32
DS06W	34
DS08C	36

DS08S	38
DS08W	40
DS08W	42
CLS07	44
CLS07	46
CLS07A	48
PL05A	50
PL05WA	52
PL08A	54
EC06	56
EC09	58
CL07	60
CL14	62
CL06	64
CL12.8-CLS12.8	66
CL8.14-CL10.5-CL20	68

JC01

7KW European Style Modern Pellet Stove-

DIMENSION



Height*Width*Depth	mm	450*960*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 ²	80
Weight	kg	82
Flue outlet	mm	76

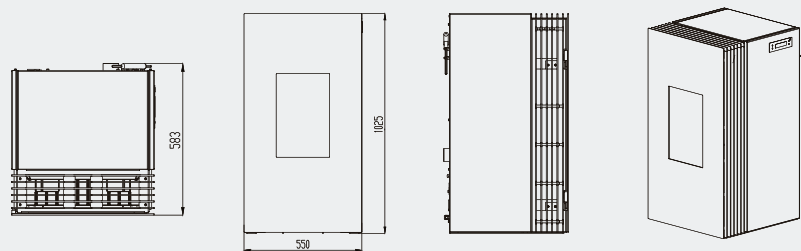
JC01



JC02

6-8KW Wood Burning Classic Pellet Stove

DIMENSION



Height*Width*Depth	mm	1025*550*557
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	%	0.006
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	m²	80
Weight	kg	180
Flue outlet	mm	80

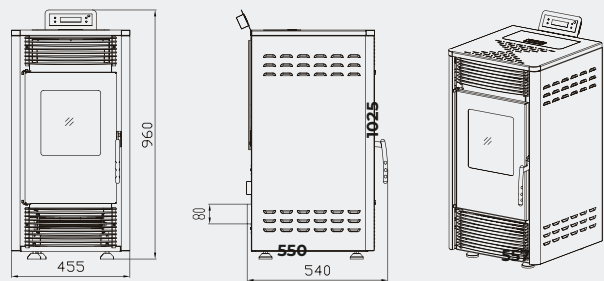
JC02



CPP30-CPP30R

8KW Convection Steel Wood Pellet Stove

DIMENSION



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 emission@ 13% O2	ppm	≤40
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	m²	80
Weight	kg	72
Flue outlet	mm	80

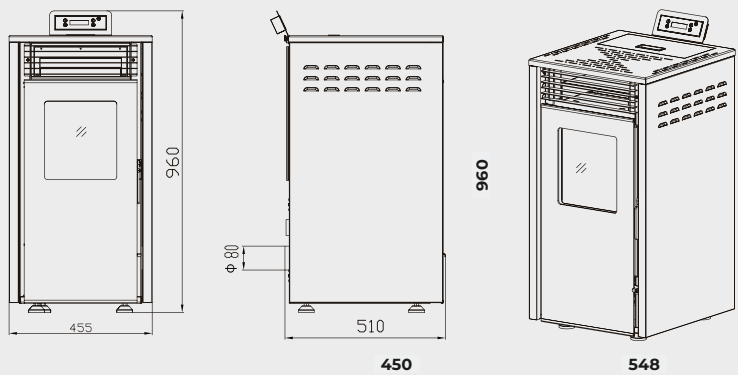
CPP30



CPP30G

Indoor Using Glass Classic Pellet Stove

DIMENSION



Height*Width*Depth	mm	960*455*525
Nominal heat output at maximum power	kw	8.16
Nominal heat output at minimum power	kw	3.95
Maximum efficiency	%	85
CO emission@ 13% O2	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	m²	80
Weight	kg	72
Flue outlet	mm	80

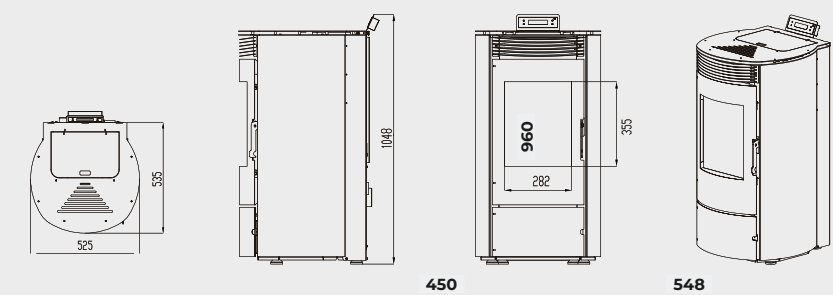
CPP30G



RV10

Ceramic Glass Cylindrical Pellet Fireplace

DIMENSION



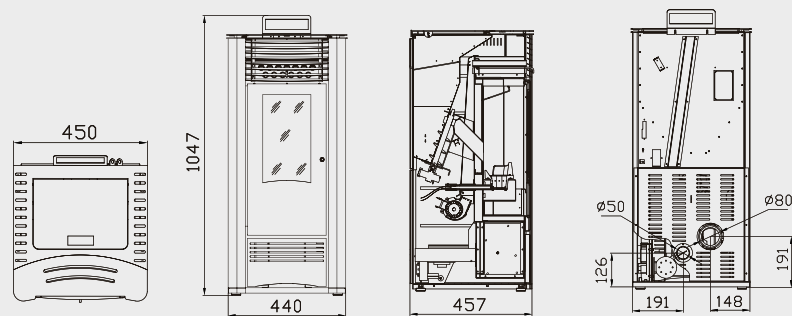
Height*Width*Depth	mm	980*525*545
Nominal heat output at maximum power	kw	8
Nominal heat output at minimum power	kw	88.2
Maximum efficiency	%	88.2
CO emission@ 13% O2	%	0.012
Hopper capacity	KGS	16
Fuel consumption at maximum power	kg/h	1.85
Fuel consumption at minimum power	kg/h	0.9
Operation hours at maximum power	h	9
Operation hours at minimum power	h	17
Room heating capacity	m²	70-80
Weight	kg	95
Flue outlet	mm	80
Dust emission	mg/nm³	16

RV10



8KW Slim Wood Pellet Fireplaces Stoves

DIMENSION



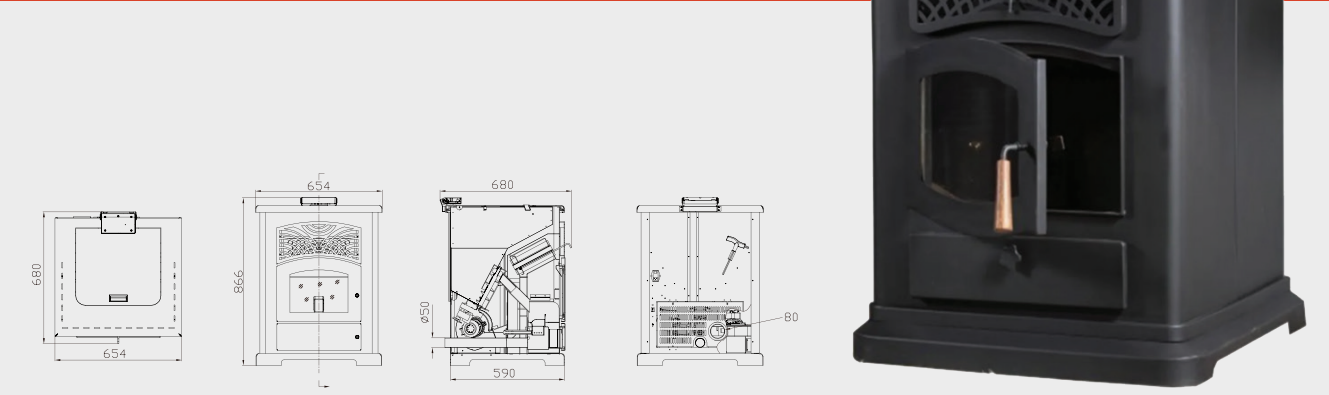
Height*Width*Depth	mm	1050*450*500
Nominal heat output	kw	8
Maximum efficiency	%	85
CO emission@ 13% O2	%	0.050
Hopper capacity	KGS	16
Fuel consumption at maximum power	kg/h	1.85
Fuel consumption at minimum power	kg/h	0.9
Operation hours at maximum power	h	9
Operation hours at minimum power	h	17
Room heating capacity	m²	70-80
Weight	kg	72
Flue outlet	mm	80



KDL 60

120V/ 60Hz
Pellet Stove

DIMENSION



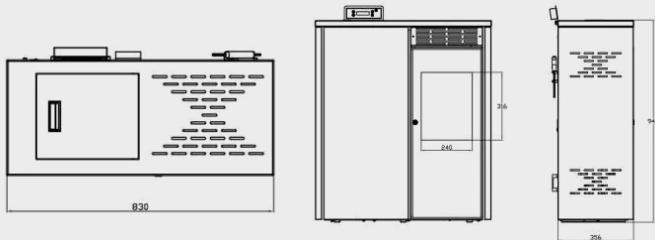
Height*Width*Depth	mm	866*654*680
Nominal heat output	kw	14
Maximum efficiency	%	80
CO emission@ 13% O2	%	0.050
Hopper capacity	KGS	35
Fuel consumption at maximum power	kg/h	1.85
Fuel consumption at minimum power	kg/h	0.9
Operation hours at maximum power	h	9
Operation hours at minimum power	h	17
Room heating capacity	m²	150
Weight	kg	108
Flue outlet	mm	80



PS01

Flat Pellet Air Ducted Hermetic Stove

DIMENSION



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	m²	70-80
Dust emission	MG/NM³	20
Weight	kg	102
Flue outlet	mm	80

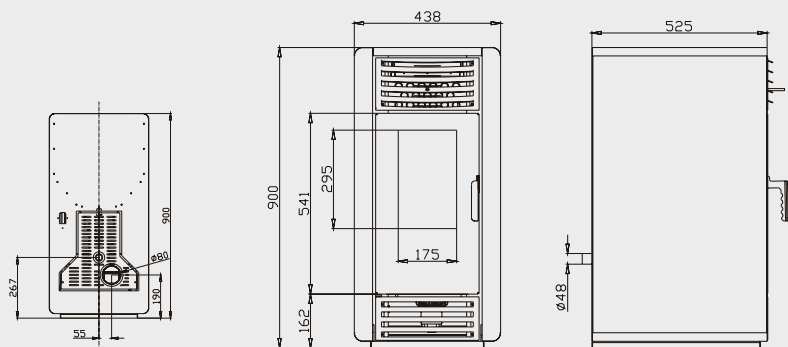
PS01



PS03

PELLET STOVE

DIMENSION



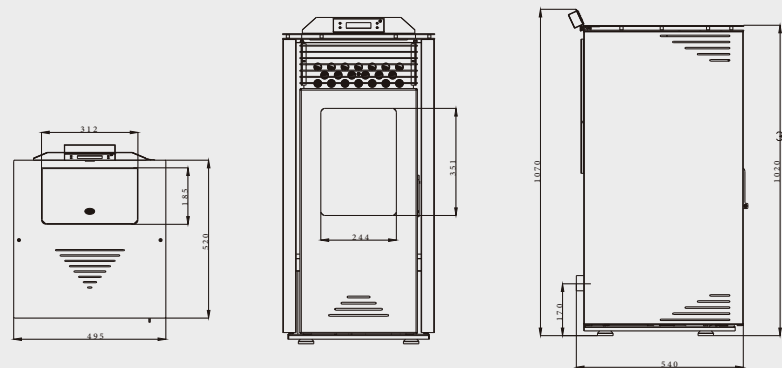
Height*Width*Depth	mm	900*438*525
Nominal heat output	kw	8
Thermal Efficiency	%	86.7
Room heating capacity	m²	150
Weight	kg	75
Flue pipe outlet	mm	80
Dust emission	mg/nm³	36
CO emissions@ 13% O2	mg/nm³	0.03%
Nox emission@ 13% O2	mg/nm³	118



PS04

PELLET STOVE

DIMENSION



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

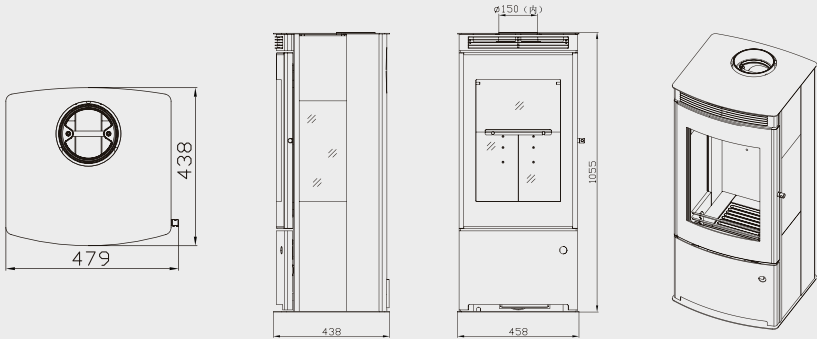
PS04



DS01

Glass Door Wood Burning Stove

DIMENSION



Height*Width*Depth	mm	1055*479*438
Nominal heat output	kw	9.1
Weight	kg	125
Thermal Efficiency	%	80
Dust emission	mg/nm ³	23
CO emissions@ 13% O2	%	0.05
Room heating capacity	m ²	50-150
Flue pipe outlet	mm	150

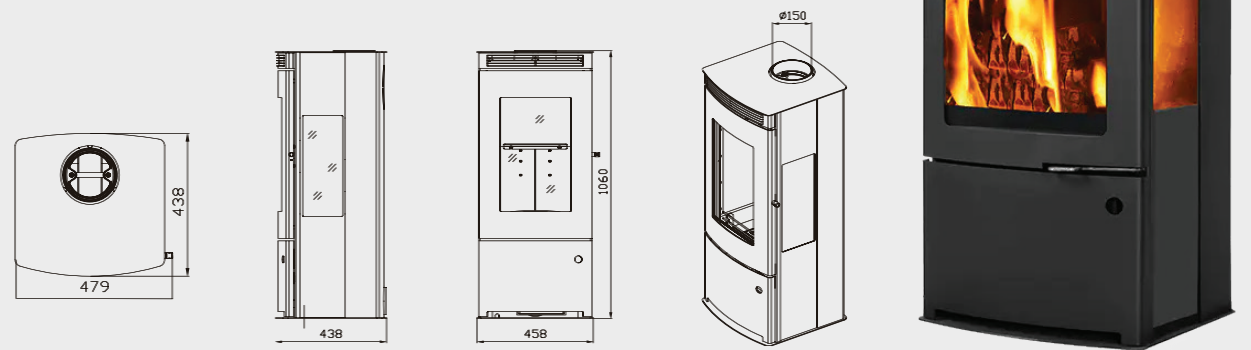
DS01



DS02

Clear Glass Wood Burning Stove

DIMENSION



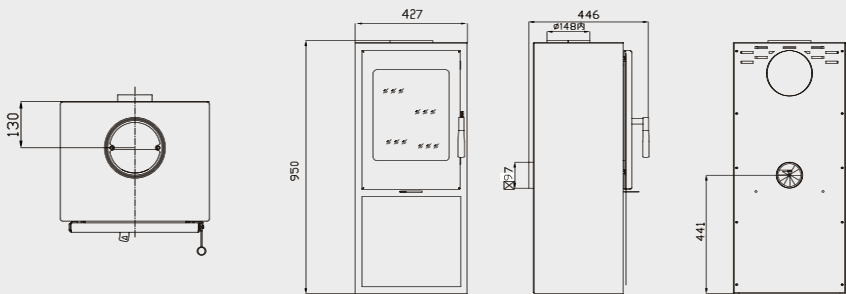
Height*Width*Depth	mm	1060*479*438
Nominal heat output	kw	9.1
Weight	kg	120
Thermal Efficiency	%	80
Dust emission	mg/nm ³	23
CO emissions@ 13% O2	%	0.05
Room heating capacity	m ²	50-150
Flue pipe outlet	mm	150



DS03

Cladding Wood Stove

DIMENSION



Height*Width*Depth	mm	1055*479*438
Nominal heat output	kw	9.1
Weight	kg	125
Thermal Efficiency	%	80
Dust emission	mg/nm ³	23
CO emissions@ 13% O2	%	0.05
Room heating capacity	m ²	50-150
Flue pipe outlet	mm	150

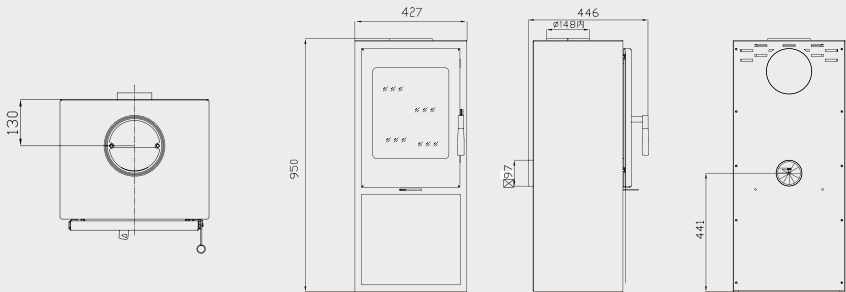
DS03



DS06

Wood Burning Stove

DIMENSION



Height*Width*Depth	mm	950*427*446
Nominal heat output	kw	4.8
Weight	kg	85
Thermal Efficiency	%	77.6
Dust emission	mg/nm ³	26
CO emissions@ 13% O2	%	0.07
Room heating capacity	m ²	80-100
Flue pipe outlet	mm	148

DS06

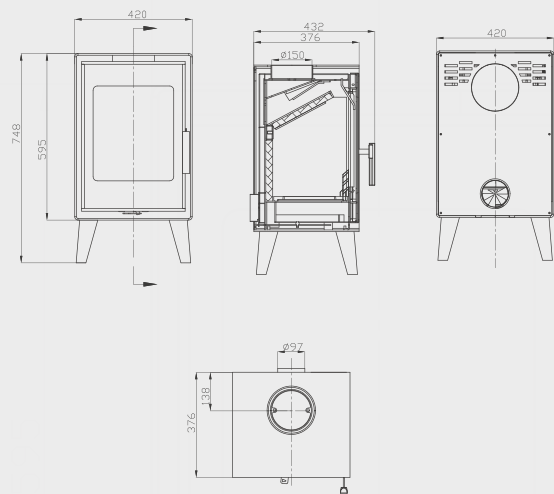


DS06W

NEW

Wood Burning Stove

DIMENSION



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

DS06W

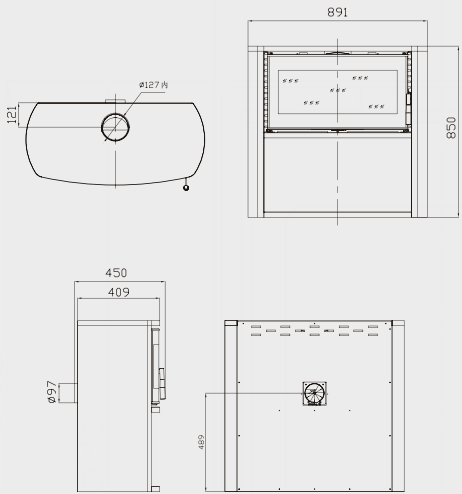


DS08C

NEW

Wood Burning Stove

DIMENSION



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

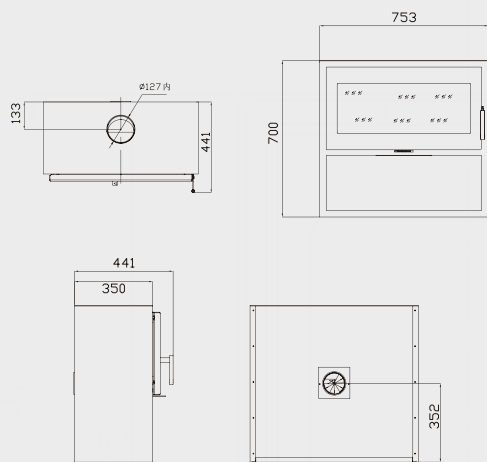
DS08C



DS08S

Wood Burning Stove

DIMENSION



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

DS08S

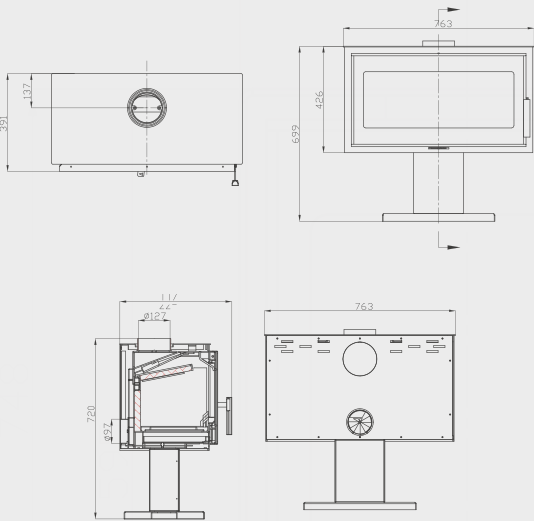


DS08W

NEW

Wood Burning Stove

DIMENSION



Height*Width*Depth	mm	699*763*447
Nominal heat output	kw	8.5
Weight	kg	112
Thermal Efficiency	%	75.4
Dust emission	mg/nm ³	20
CO emissions@ 13% O2	%	0.09
Room heating capacity	m ²	80-100
Flue pipe outlet	mm	127

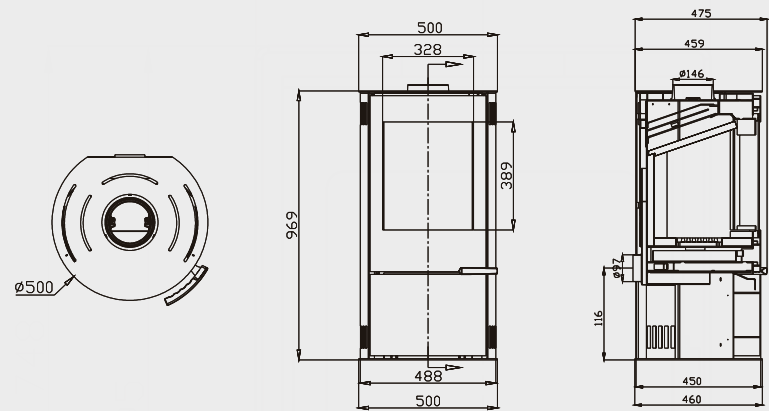
DS08W



CLS07

Wood Burning Stove

DIMENSION



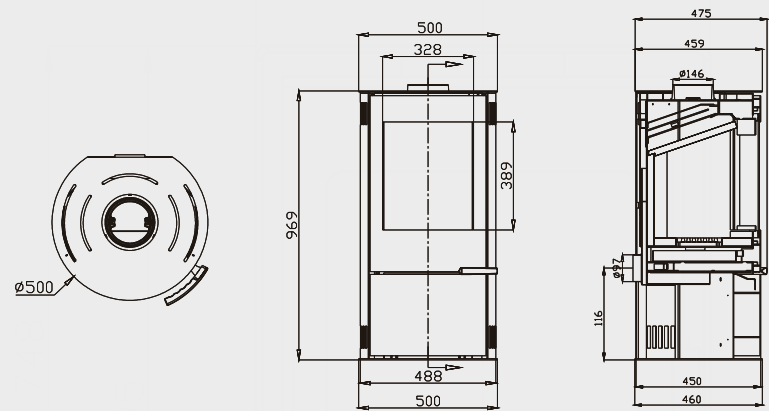
Height*Width*Depth	mm	990*535*470
Nominal heat output	kw	6
Thermal Efficiency	%	83.2
Room heating capacity	m ²	120
Weight	kg	110
Flue pipe outlet	mm	150
Dust emission	mg/nm ³	29
CO emissions@ 13% O2	mg/nm ³	735
Nox emission@ 13% O2	mg/nm ³	98
OGC emission@ 13% O2	mg/nm ³	91



CLS07

Wood Burning Stove

DIMENSION



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



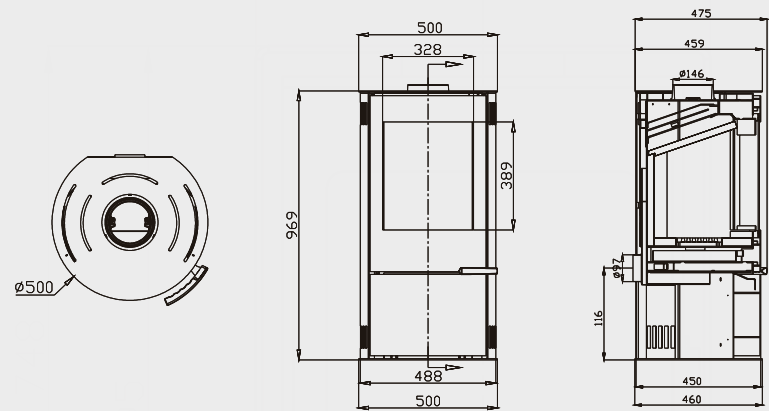
CLS07



CLS07

Wood Burning Stove

DIMENSION



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

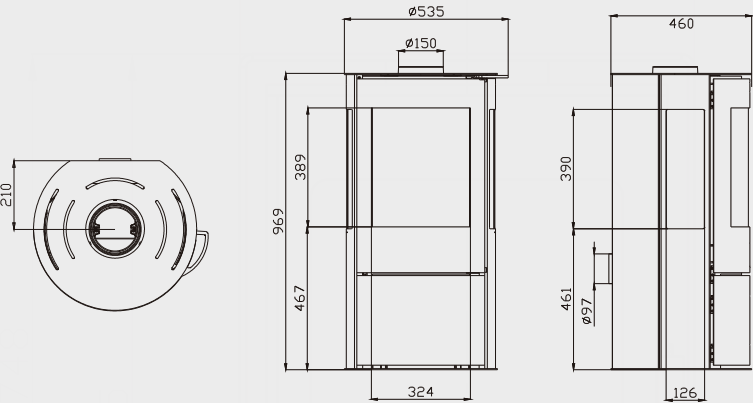
CLS07



CLS07A

Wood Burning Stove

DIMENSION



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

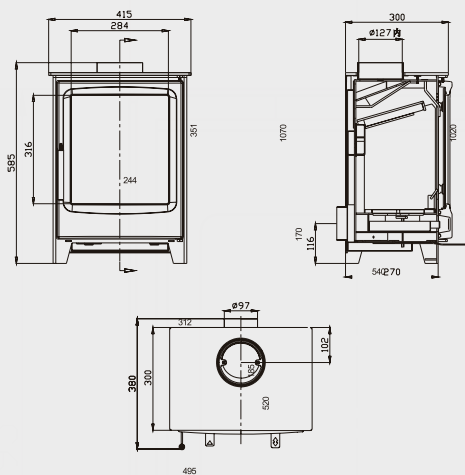
CLS07A



PL05A

Wood Burning Stove

DIMENSION



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

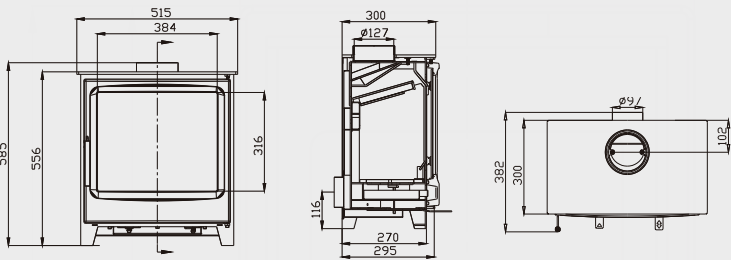
PL05A



PL05WA

Wood Burning Stove

DIMENSION



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

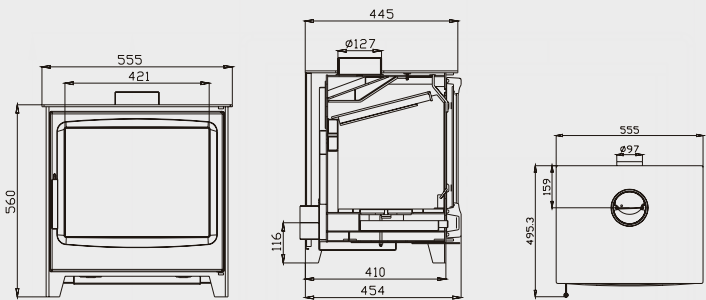
PL05WA



PL08A

Wood Burning Stove

DIMENSION



Height*Width*Depth	mm	560*555*445
Nominal heat output	kw	7
Thermal Efficiency	%	82
Room heating capacity	m ²	140
Weight	kg	90
Flue pipe outlet	mm	127
Dust emission	mg/nm ³	20
CO emissions@ 13% O ₂	mg/nm ³	0.04%
Nox emission@ 13% O ₂	mg/nm ³	116

PL08A

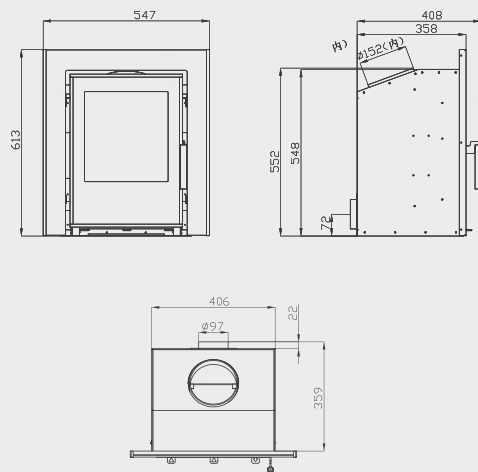


EC06

NEW

Wood Burning Stove

DIMENSION



Height*Width*Depth	mm	613*547*408
Nominal heat output	kw	6
Weight	kg	75
Thermal Efficiency	%	80
Dust emission	mg/nm ³	20
CO emissions@ 13% O2	%	0.08%
Room heating capacity	m ²	80
Flue pipe outlet	mm	127/150

EC06

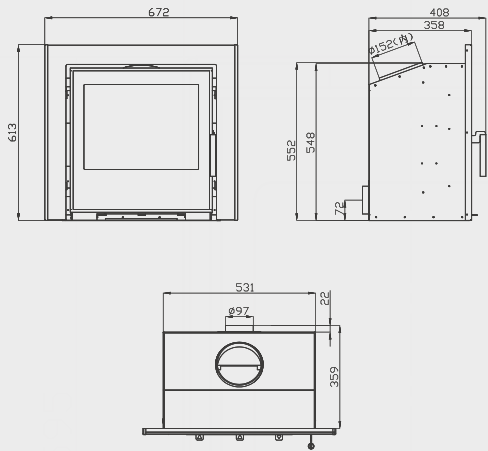


EC09

NEW

Wood Burning Stove

DIMENSION



Height*Width*Depth	mm	613*672*408
Nominal heat output	kw	9
Weight	kg	85
Thermal Efficiency	%	80.2
Dust emission	mg/m ³	20
CO emissions@ 13% O2	%	0.049
Room heating capacity	m ²	120
Flue pipe outlet	mm	127/150

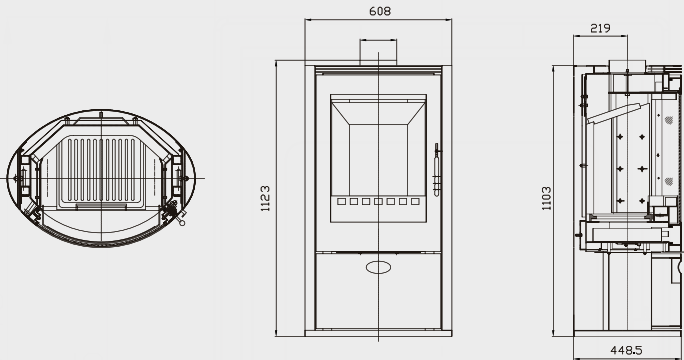
EC09



CL07

Wood Burning Stove

DIMENSION



Height*Width*Depth	mm	1123*608*448.5
Nominal heat output at maximum power	kw	8
Nominal heat output at maximum power	kw	6
Maximum efficiency	%	75
CO emission@ 13% O2	%	0.435
Room heating capacity	m ²	80
Weight	kg	140
Flue outlet	mm	150 or 180
Flue gas temperature	°C	310
Room heating capacity	kg/h	2.2

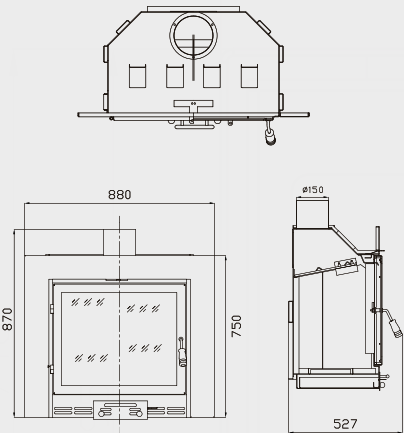
CL07



CL14

Wood Burning Stove

DIMENSION



Height*Width*Depth	mm	870*527*880
Nominal heat output	kw	14
Maximum efficiency	%	65
CO emission@ 13% O2	%	0.412
Room heating capacity	m²	150
Weight	kg	122
Flue outlet	mm	150
Flue gas temperature	°C	310
Wood dimension	mm	φ75*430

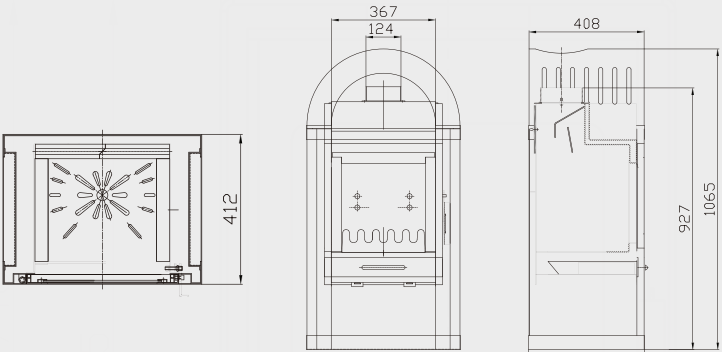
CL14



CL06

Wood Burning Stove

DIMENSION



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 emission@ 13% O2	%	0.435
Room heating capacity	m ²	60-80
Weight	kg	104
Flue outlet	mm	150
Flue gas temperature	°C	310
Mass consumption of the fuel	kg/h	2.13

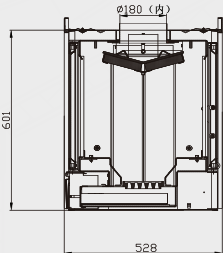
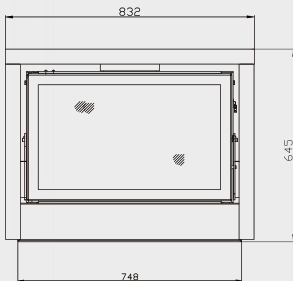
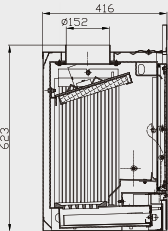
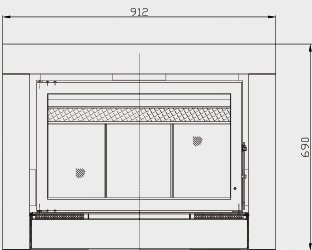
CL06



CL12.8-CLS12.8

Wood Burning Stove

DIMENSION



Height*Width*Depth	mm	623*832*416
Nominal heat output at maximum power	kw	11.8
Maximum efficiency	%	65
CO emission@ 13% O2	%	0.412
Room heating capacity	m²	120
Weight	kg	134
Flue outlet	mm	180
Flue gas temperature	°C	310

CL12.8
CLS12.8



CL8.14-CL10.5-CL20

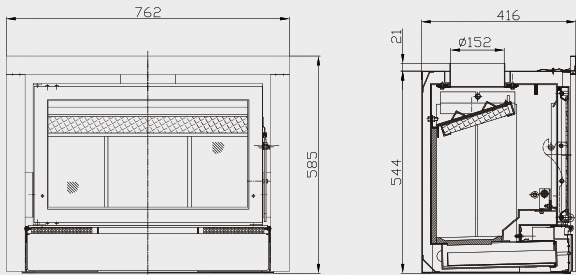
Wood Burning Stove

DIMENSION



CL8.14

Height*Width*Depth	mm	553*416*683
Nominal heat output	kw	11
Maximum efficiency	%	75
CO emission@ 13% O2	%	0.435
Room heating capacity	m ²	120
Weight	kg	128
Flue outlet	mm	152
Flue gas temperature	°C	290



CL10.5

Height*Width*Depth	mm	585*762*416
Nominal heat output	kw	9.5
Maximum efficiency	%	65
CO emission@ 13% O2	%	0.41
Room heating capacity	m ²	100
Weight	kg	114
Flue outlet	mm	152
Flue gas temperature	°C	310

CL20

Height*Width*Depth	mm	631*1042*416
Nominal heat output	kw	13.1
Maximum efficiency	%	65
CO emission@ 13% O2	%	0.41
Room heating capacity	m ²	120
Weight	kg	169
Flue outlet	mm	152
Flue gas temperature	°C	310

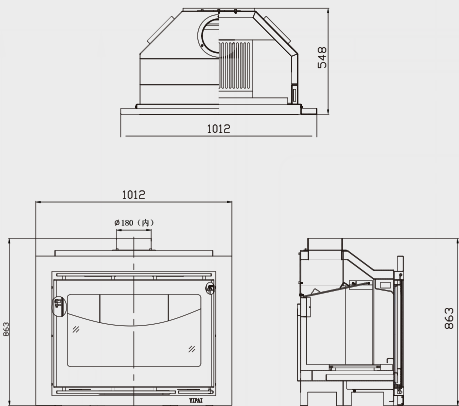
CL8.14
CL10.5
CL20



CL18

Wood Burning Stove

DIMENSION



Height*Width*Depth	mm	863*1012*548
Nominal heat output	kw	18
Maximum efficiency	%	65
CO emission@ 13% O2	%	0.445
Room heating capacity	m ²	180
Weight	kg	152
Flue outlet	mm	180
Flue gas temperature	°C	350
Wood dimension	mm	$\varnothing 75$ *420

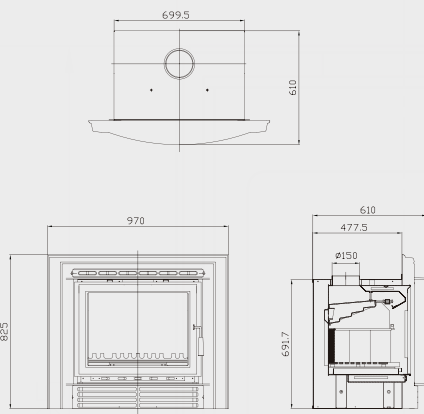
CL18



CL17

Wood Burning Stove

DIMENSION



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



CONTACT US

Industrial area, Majdal Shames, Golan Heights, Israel, 1243800. P.O Box 49

rafikayoub@golansamagroup.com

rafikayoub.awam@gmail.com

Rafik Ayoub :+972 507535752

Technical Support

Essam Rada: +972 505873708

www.golansamagroup.com

