

CATALOGUE

20
25




BABA'S
BBQ | STOVE | CAMPING



MAK INDUSTRY was founded to create fiery works.

We can say that the relationship between fire and humans is as old as history itself. Fire is as essential for our survival and existence as earth, air, and water. Perhaps that's why fire has been considered sacred in many cultures. Beyond meeting basic needs, fire has also brought pleasure to people. Just think about it — who doesn't enjoy watching a fire, dozing off in front of it, or cooking something over it?

These captivating qualities of fire that have drawn humanity after it are what led us to work with it and pursue fiery creations.

As MAK INDUSTRIAL, our company manufactures fire-powered products such as barbecues, pellet stoves, fireplaces, and fire pits, along with their accessories.

When we set out on this journey, we considered our own experiences and expectations. In every product we offer to our customers, we combine user-friendly design, aesthetic appearance, and durability. With this perspective, we carefully design and produce our products. We continue to work to make the moments our customers spend with their loved ones more special and enjoyable.

How the Baba's Brand Was Born:

While searching for a brand name for our first product — the barbecue — we realized something: in almost every part of the world, barbecuing is a job done by fathers. For men, and especially for dads, barbecue is a hobby — a way to relax, have fun, and socialize.

That's why we chose the name BABA'S BBQ, which translates to "Dad's Barbecue."

Our brand has been well-received both domestically and internationally. With this appreciation and acceptance, we've continued to use the BABA'S name across our other product groups as well.

A warm, rustic living room scene. In the center, a black wood-burning stove with a tall chimney pipe stands on a dark hearth. The stove's glass door shows a bright fire. To the right, a family of four is sitting on a light-colored sofa, looking at a book together. In the foreground, two young children are sitting on a shaggy rug, playing with toys. The room features exposed wooden beams on the ceiling, a stone fireplace mantel with a stack of firewood, and a framed picture of a forest. A pendant light hangs from the ceiling on the left. The overall atmosphere is cozy and inviting.

STOVE

Light Up Your Stove for

Warm Moments

On cold winter days or cool autumn evenings, stoves make every setting warmer and more inviting. Whether it's peaceful family time, long conversations with friends, or special gatherings, sitting by the stove leaves behind unforgettable memories. A stove is not just for heating; it also offers the joy of brewing tea, roasting chestnuts, or trying out heartwarming recipes right on top of it.

technical specifications

CODE: PSB.1001.001

ECO

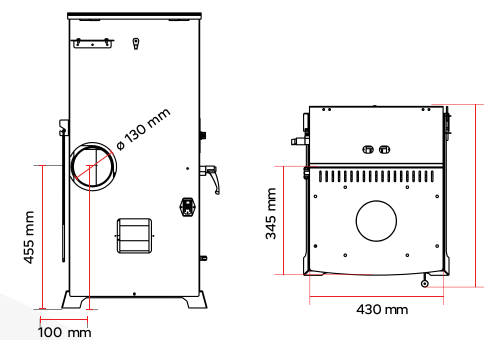
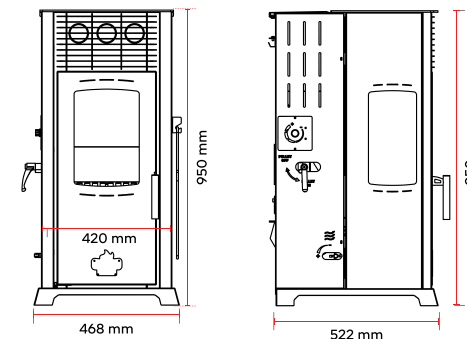


Manuel	Pellet	Wood
Briquette	8 kW Power	81% Efficiency
1.5 Kg Hourly Consumption / Avg	14 Kg Storage Capacity / Max	13 Cm Chimney Outlet
Body Temp	70 KG Weight	Manuel Dross Cleaning

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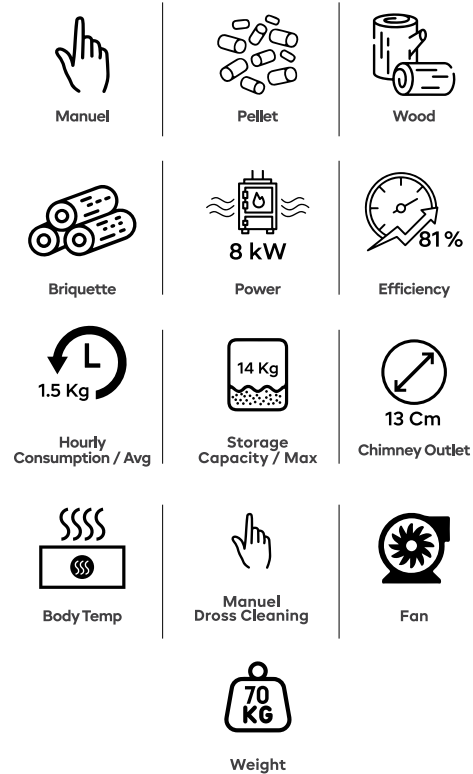
A+ Manual Dry System

Eco Friendly



	FEATURES	UNIT	VALUE
CAPACITY	For Nominal Heat Output	kW	8
	For Minimum Heat Output	kW	4
	Nominal Ambient Heating Power	kW	8
	Nominal Water Heating Power	kW	N/A
	Heating Area (Max.)	m ² / m ³	40 / 100
	Top Plate Temperature (Max.)	°C	350
EFFICIENCY	For Nominal Heat Output	%	81.81
	Energy Label Class		A+
	Energy Efficiency Index (EEI)	107 ≤ EEI ≤ 130	A+
EMISSION	CO Emission (For 13% O2 and Nominal Heat Output)	mg/ m3	150
	NoX Emission (For 13% O2 and Nominal Heat Output)	mg/ m3	89.60 ± 3.60
	DUST Emission (For 13% O2 and Nominal Heat Output)	mg/ m3	7.98 ± 0.28
CHIMNEY INFO	Chimney Outlet Diameter	mm	130
	Chimney Exit Height	mm	
	Minimum Chimney Draught	pa	10
	Flue Gas Temperature (For Nominal Heat Output)	°C	182.09
	Flue Gas Mass Flow Rate (For Nominal Heat Output)	g/s	9.93
FUEL INFO	Fuel Type 1	Pellet	Ø 6 mm EN Plus A1 - A2
	Fuel Type 2	Wood	W => 15%
	Fuel Type 3	Briquette	
	Fuel Tank Capacity	L/kg	23 / 14 e
	Fuel Consumption (Min./Max)	kg/h	1 / 2
ELECTRICAL INFO (For models consuming electricity)	Electrical Connection	V/Hz	230 / 50
	Electricity Consumption (Avg.)	W/h	80
BATTERY INFO (For battery versions)	Power	V	N / A
	Working Hours (Avg.)	h	N / A
FAN INFO (For models with fans)	Power	V/Hz/W	220 V AC 50 Hz / 80 W
	Capacity	m3/h	250
	Speed (Min./Max)	Rpm	2300
	Noise Level	(dB (A))	57
OVEN INFO (For models with oven)	Oven Dimensions (W x D x H)	mm	N / A
	Oven Temperature (Max.)	°C	N / A
	Square Baking Tray Dimensions (W x D)	mm	N / A
DIMENSIONS	Circular Baking Tray Dimensions (Diameter)	mm	N / A
	Boiler Water Volume	L	N / A
	Combustion Chamber Dimensions (W x D x H)	mm	400 x 220 x 400
	Product Dimensions (W x D x H)	mm	470 x 520 x 950
	Weight	kg	70
	Packaged Dimensions (W x D x H) / dm3	mm / dm3	600 x 700 x 1200 / 170
	Packaged Weight	kg	80
	Minimum Stove Base Dimensions (W x D)	mm	550 x 770

ECO FAN



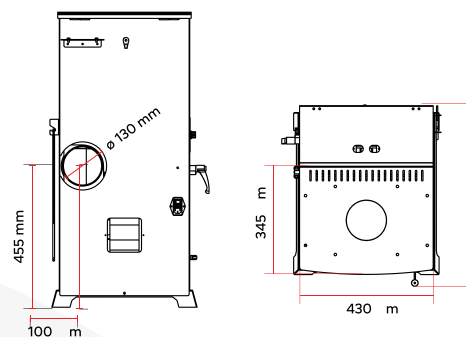
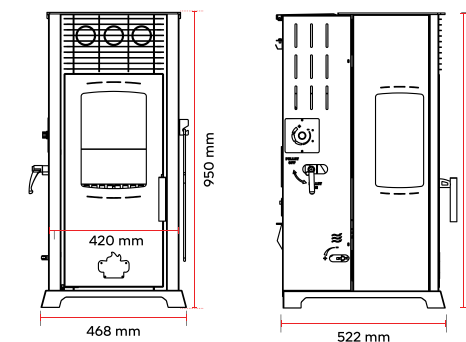
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Manual Dry System



Eco Friendly

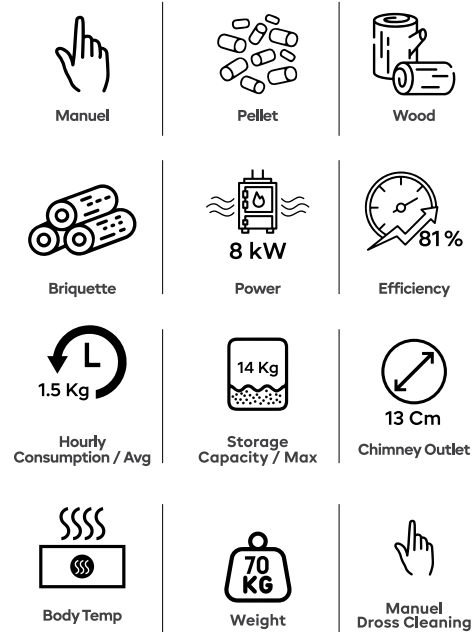


	FEATURES	UNIT	VALUE	
CAPACITY	For Nominal Heat Output	kW	8	
	For Minimum Heat Output	kW	4	
	Nominal Ambient Heating Power	kW	8	
	Nominal Water Heating Power	kW	N/A	
	Heating Area (Max.)	m ² / m ³	40 / 100	
	Top Plate Temperature (Max.)	°C	350	
EFFICIENCY	For Nominal Heat Output	%	81.81	
	Energy Label Class		A+	
	Energy Efficiency Index (EEI)	107 ≤ EEI ≤ 130	A+	
EMISSION	CO Emission (For 13% O2 and Nominal Heat Output)	mg/ m3	150	
	NoX Emission (For 13% O2 and Nominal Heat Output)	mg/ m3	89.60 ± 3.60	
	DUST Emission (For 13% O2 and Nominal Heat Output)	mg/ m3	7.98 ± 0.28	
CHIMNEY INFO	Chimney Outlet Diameter	mm	130	
	Chimney Exit Height	mm		
	Minimum Chimney Draught	pa	10	
	Flue Gas Temperature (For Nominal Heat Output)	°C	182.09	
	Flue Gas Mass Flow Rate (For Nominal Heat Output)	g/s	9.93	
FUEL INFO	Fuel Type 1	Pellet	Ø 6 mm EN Plus A1 - A2	
	Fuel Type 2	Wood	W => 15%	
	Fuel Type 3	Briquette		
	Fuel Tank Capacity	L/kg	23 / 14 e	
	Fuel Consumption (Min./Max)	kg/h	1 / 2	
ELECTRICAL INFO (For models consuming electricity)	Electrical Connection	V/Hz	230 / 50	
	Electricity Consumption (Avg.)	W/h	80	
BATTERY INFO (For battery versions)	Power	V	N / A	
	Working Hours (Avg.)	h	N / A	
FAN INFO (For models with fans)	Power	V/Hz/W	220 V AC 50 Hz / 80 W	
	Capacity	m3/h	250	
	Speed (Min./Max)	Rpm	2300	
	Noise Level	(dB (A))	57	
OVEN INFO (For models with oven)	Oven Dimensions (W x D x H)	mm	N / A	
	Oven Temperature (Max.)	°C	N / A	
	Square Baking Tray Dimensions (W x D)	mm	N / A	
	Circular Baking Tray Dimensions (Diameter)	mm	N / A	
DIMENSIONS	Boiler Water Volume	L	N / A	
	Combustion Chamber Dimensions (W x D x H)	mm	400 x 220 x 400	
	Product Dimensions (W x D x H)	mm	470 x 520 x 950	
	Weight	kg	70	
	Packaged Dimensions (W x D x H) / dm3	mm / dm3	600 x 700 x 1200 / 170	
	Packaged Weight	kg	80	
	Minimum Stove Base Dimensions (W x D)	mm	550 x 770	

technical specifications

CODE: PSB.1001.003

ECO PLUS



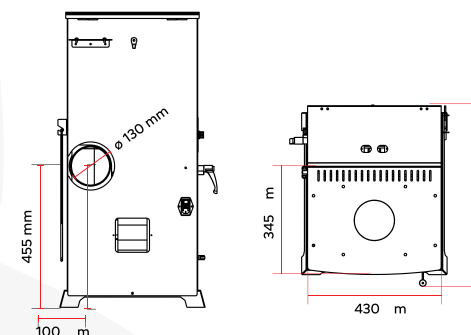
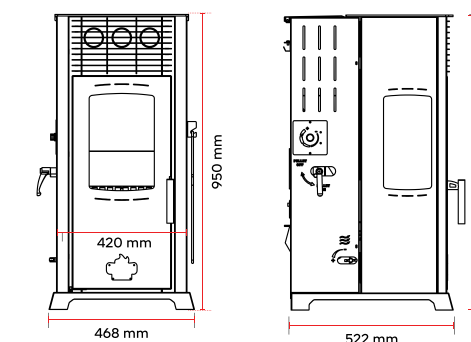
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Manual Dry System

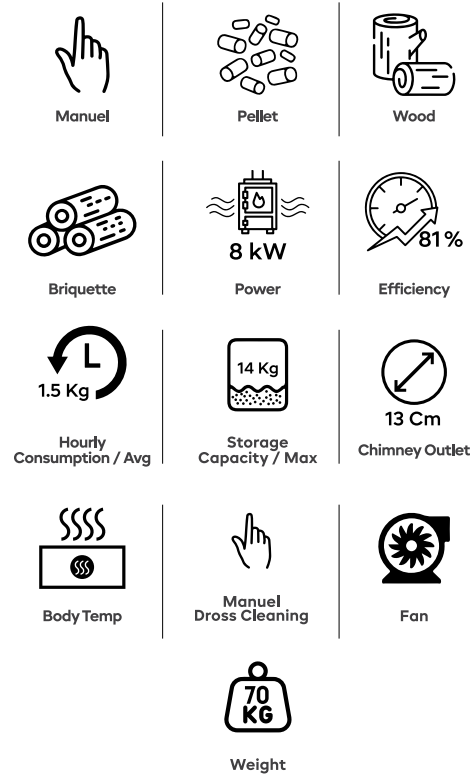


Eco Friendly



	FEATURES	UNIT	VALUE
CAPACITY	For Nominal Heat Output	kW	8
	For Minimum Heat Output	kW	4
	Nominal Ambient Heating Power	kW	8
	Nominal Water Heating Power	kW	N/A
	Heating Area (Max.)	m ² / m ³	40 / 100
EFFICIENCY	Top Plate Temperature (Max.)	°C	350
	For Nominal Heat Output	%	81.81
	Energy Label Class		A+
EMISSION	Energy Efficiency Index (EEI)	107 ≤ EEI ≤ 130	A+
	CO Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	150
	NoX Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	89.60 ± 3.60
CHIMNEY INFO	DUST Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	7.98 ± 0.28
	Chimney Outlet Diameter	mm	130
	Chimney Exit Height	mm	
	Minimum Chimney Draught	pa	10
	Flue Gas Temperature (For Nominal Heat Output)	°C	182.09
	Flue Gas Mass Flow Rate (For Nominal Heat Output)	g/s	9.93
FUEL INFO	Fuel Type 1	Pellet	Ø 6 mm EN Plus A1 - A2
	Fuel Type 2	Wood	W => 15%
	Fuel Type 3	Briquette	
	Fuel Tank Capacity	L/kg	23 / 14 e
	Fuel Consumption (Min./Max)	kg/h	1 / 2
ELECTRICAL INFO (For models consuming electricity)	Electrical Connection	V/Hz	230 / 50
	Electricity Consumption (Avg.)	W/h	80
BATTERY INFO (For battery versions)	Power	V	N / A
	Working Hours (Avg.)	h	N / A
FAN INFO (For models with fans)	Power	V/Hz/W	220 V AC 50 Hz / 80 W
	Capacity	m ³ /h	250
	Speed (Min./Max)	Rpm	2300
	Noise Level	(dB (A))	57
OVEN INFO (For models with oven)	Oven Dimensions (W x D x H)	mm	N / A
	Oven Temperature (Max.)	°C	N / A
	Square Baking Tray Dimensions (W x D)	mm	N / A
DIMENSIONS	Circular Baking Tray Dimensions (Diameter)	mm	N / A
	Boiler Water Volume	L	N / A
	Combustion Chamber Dimensions (W x D x H)	mm	400 x 220 x 400
	Product Dimensions (W x D x H)	mm	470 x 520 x 950
	Weight	kg	70
	Packaged Dimensions (W x D x H) / dm ³	mm / dm ³	600 x 700 x 1200 / 170
	Packaged Weight	kg	80
	Minimum Stove Base Dimensions (W x D)	mm	550 x 770

ECO PLUS FAN



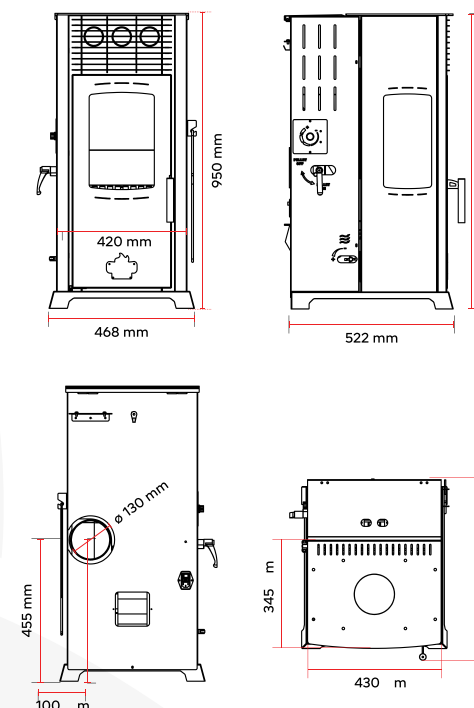
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Manual Dry System

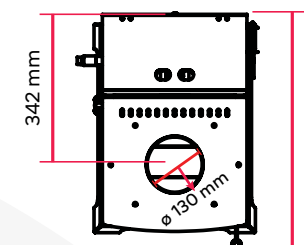
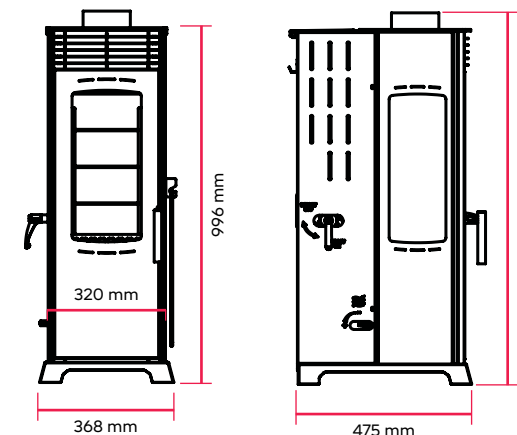






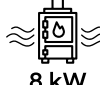







Eco Friendly



	FEATURES	UNIT	VALUE
CAPACITY	For Nominal Heat Output	kW	8
	For Minimum Heat Output	kW	4
	Nominal Ambient Heating Power	kW	8
	Nominal Water Heating Power	kW	N/A
	Heating Area (Max.)	m ² / m ³	40 / 100
EFFICIENCY	Top Plate Temperature (Max.)	°C	350
	For Nominal Heat Output	%	81.81
	Energy Label Class		A+
EMISSION	Energy Efficiency Index (EEI)	107 ≤ EEI ≤ 130	A+
	CO Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	150
	NoX Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	89.60 ± 3.60
CHIMNEY INFO	DUST Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	7.98 ± 0.28
	Chimney Outlet Diameter	mm	130
	Chimney Exit Height	mm	
	Minimum Chimney Draught	pa	10
	Flue Gas Temperature (For Nominal Heat Output)	°C	182.09
	Flue Gas Mass Flow Rate (For Nominal Heat Output)	g/s	9.93
FUEL INFO	Fuel Type 1	Pellet	Ø 6 mm EN Plus A1 - A2
	Fuel Type 2	Wood	W => 15%
	Fuel Type 3	Briquette	
	Fuel Tank Capacity	L/kg	23 / 14 e
	Fuel Consumption (Min./Max)	kg/h	1 / 2
ELECTRICAL INFO (For models consuming electricity)	Electrical Connection	V/Hz	230 / 50
	Electricity Consumption (Avg.)	W/h	80
BATTERY INFO (For battery versions)	Power	V	N / A
	Working Hours (Avg.)	h	N / A
FAN INFO (For models with fans)	Power	V/Hz/W	220 V AC 50 Hz / 80 W
	Capacity	m ³ /h	250
	Speed (Min./Max)	Rpm	2300
	Noise Level	(dB (A))	57
OVEN INFO (For models with oven)	Oven Dimensions (W x D x H)	mm	N / A
	Oven Temperature (Max.)	°C	N / A
	Square Baking Tray Dimensions (W x D)	mm	N / A
	Circular Baking Tray Dimensions (Diameter)	mm	N / A
DIMENSIONS	Boiler Water Volume	L	N / A
	Combustion Chamber Dimensions (W x D x H)	mm	400 x 220 x 400
	Product Dimensions (W x D x H)	mm	470 x 520 x 950
	Weight	kg	70
	Packaged Dimensions (W x D x H) / dm ³	mm / dm ³	600 x 700 x 1200 / 170
	Packaged Weight	kg	80
	Minimum Stove Base Dimensions (W x D)	mm	550 x 770

ECO MINI



-  Manuel
-  Pellet
-  Wood
-  Briquette
-  8 kW Power
-  81% Efficiency
-  1.5 Kg Hourly Consumption / Avg
-  12 Kg Storage Capacity / Max
-  13 Cm Chimney Outlet
-  Body Temp
-  60 KG Weight
-  Manuel Dross Cleaning



Eco Design 2022



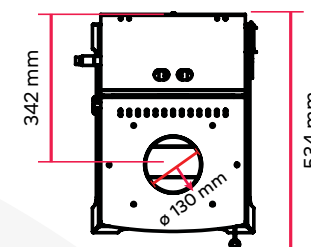
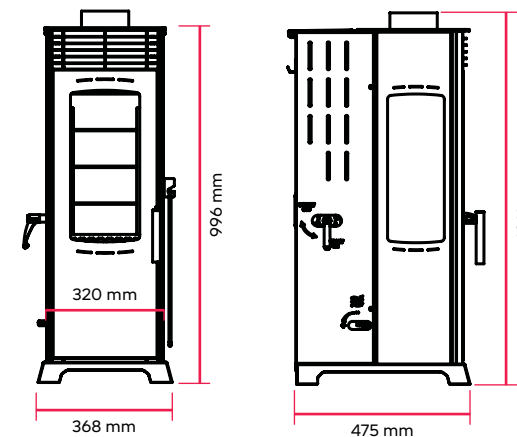
Manual Dry System















Eco Friendly

	FEATURES	UNIT	VALUE
CAPACITY	For Nominal Heat Output	kW	8
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EMISSION	CO Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	150
	NoX Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	89.60 ± 3.60
	DUST Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	10.98 ± 0.38
CHIMNEY INFO	Chimney Outlet Diameter	mm	130
	Chimney Exit Height	mm	50
	Minimum Chimney Draught	pa	10
	Flue Gas Temperature (For Nominal Heat Output)	°C	182.09
	Flue Gas Mass Flow Rate (For Nominal Heat Output)	g/s	9.93
	FUEL INFO	Fuel Type 1	Pellet
Fuel Type 2		Wood	W => 15%
Fuel Type 3		Briquette	
Fuel Tank Capacity		L/kg	18 / 12 e
Fuel Consumption (Min./Max)		kg/h	1 / 2
ELECTRICAL INFO (For models consuming electricity)	Electrical Connection	V/Hz	N / A
	Electricity Consumption (Avg.)	W/h	N / A
BATTERY INFO (For battery versions)	Power	V	N / A
	Working Hours (Avg.)	h	N / A
FAN INFO (For models with fans)	Power	V/Hz/W	N / A
	Capacity	m ³ /h	N / A
	Speed (Min./Max)	Rpm	N / A
	Noise Level	(dB (A))	N / A
OVEN INFO (For models with oven)	Oven Dimensions (W x D x H)	mm	N / A
	Oven Temperature (Max.)	°C	N / A
	Square Baking Tray Dimensions (W x D)	mm	N / A
	Circular Baking Tray Dimensions (Diameter)	mm	N / A
DIMENSIONS	Boiler Water Volume	L	N / A
	Combustion Chamber Dimensions (W x D x H)	mm	315 x 180 x 500
	Product Dimensions (W x D x H)	mm	370 x 535 x 1010
	Weight	kg	50
	Packaged Dimensions (W x D x H) / dm ³	mm / dm ³	500 x 700 x 1210 / 142
	Packaged Weight	kg	60
	Minimum Stove Base Dimensions (W x D)	mm	550 x 770

ECO MINI PLUS



-  Manuel
-  Pellet
-  Wood
-  Briquette
-  8 kW Power
-  81% Efficiency
-  1.5 Kg Hourly Consumption / Avg
-  12 Kg Storage Capacity / Max
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-  60 KG Weight
-  Manuel Dross Cleaning



Eco Design 2022



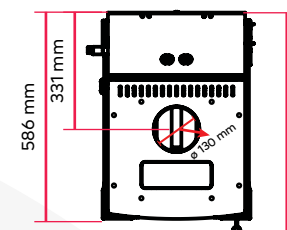
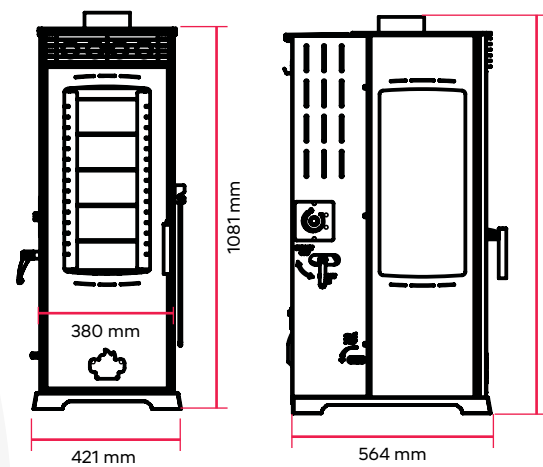
Manual Dry System





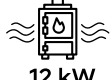










Eco Friendly

	FEATURES	UNIT	VALUE
CAPACITY	For Nominal Heat Output	kW	8
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	Nominal Ambient Heating Power	kW	8
	Nominal Water Heating Power	kW	N/A
	Heating Area (Max.)	m ² / m ³	40 / 100
	Top Plate Temperature (Max.)	°C	250
EFFICIENCY	For Nominal Heat Output	%	81.81
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	Energy Efficiency Index (EEI)	107 ≤ EEI ≤ 130	A+
EMISSION	CO Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	150
	NoX Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	89.60 ± 3.60
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Fuel Type 3		Briquette	
Fuel Tank Capacity		L/kg	18 / 12 e
Fuel Consumption (Min./Max)		kg/h	1 / 2
ELECTRICAL INFO (For models consuming electricity)	Electrical Connection	V/Hz	N / A
	Electricity Consumption (Avg.)	W/h	N / A
BATTERY INFO (For battery versions)	Power	V	N / A
	Working Hours (Avg.)	h	N / A
FAN INFO (For models with fans)	Power	V/Hz/W	N / A
	Capacity	m ³ /h	N / A
	Speed (Min./Max)	Rpm	N / A
	Noise Level	(dB (A))	N / A
OVEN INFO (For models with oven)	Oven Dimensions (W x D x H)	mm	N / A
	Oven Temperature (Max.)	°C	N / A
	Square Baking Tray Dimensions (W x D)	mm	N / A
	Circular Baking Tray Dimensions (Diameter)	mm	N / A
DIMENSIONS	Boiler Water Volume	L	N / A
	Combustion Chamber Dimensions (W x D x H)	mm	315 x 180 x 500
	Product Dimensions (W x D x H)	mm	370 x 535 x 1010
	Weight	kg	50
	Packaged Dimensions (W x D x H) / dm ³	mm / dm ³	500 x 700 x 1210 / 142
	Packaged Weight	kg	60
	Minimum Stove Base Dimensions (W x D)	mm	550 x 770

FLAME FAN



-  Manuel
-  Pellet
-  Wood
-  Briquette
-  12 kW Power
-  80% Efficiency
-  1.8 Kg Hourly Consumption / Avg
-  19 Kg Storage Capacity / Max
-  13 Cm Chimney Outlet
-  Body Temp
-  Fan
-  Manuel Cross Cleaning
-  80 KG Weight



Eco Design 2022



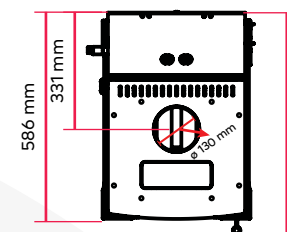
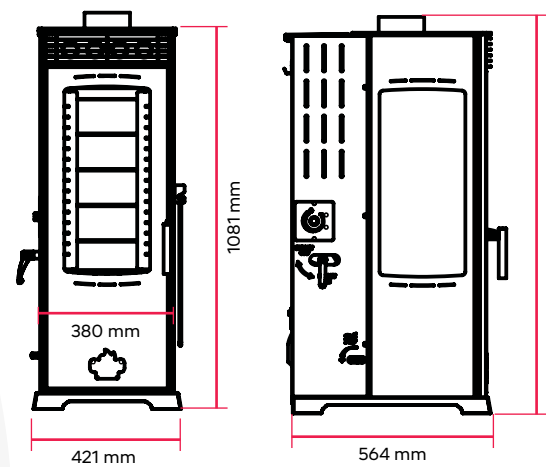
Manual Dry System





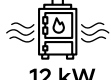










Eco Friendly

	FEATURES	UNIT	VALUE
CAPACITY	For Nominal Heat Output	kW	12
	For Minimum Heat Output	kW	6
	Nominal Ambient Heating Power	kW	12
	Nominal Water Heating Power	kW	N/A
	Heating Area (Max.)	m ² / m ³	60 / 150
	Top Plate Temperature (Max.)	°C	300
EFFICIENCY	For Nominal Heat Output	%	80.50
	Energy Label Class		A+
	Energy Efficiency Index (EEI)	107 ≤ EEI ≤ 130	A+
EMISSION	CO Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	148.75
	NoX Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	89.60 ± 3.60
	DUST Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	10.98 ± 0.38
CHIMNEY INFO	Chimney Outlet Diameter	mm	130
	Chimney Exit Height	mm	50
	Minimum Chimney Draught	pa	10
	Flue Gas Temperature (For Nominal Heat Output)	°C	170.40
	Flue Gas Mass Flow Rate (For Nominal Heat Output)	g/s	5.85
	FUEL INFO	Fuel Type 1	Pellet
Fuel Type 2		Wood	W => 15%
Fuel Type 3		Briquette	
Fuel Tank Capacity		L/kg	29 / 19 e
Fuel Consumption (Min./Max)		kg/h	1.4 / 2.8
ELECTRICAL INFO (For models consuming electricity)		Electrical Connection	V/Hz
	Electricity Consumption (Avg.)	W/h	80
BATTERY INFO (For battery versions)	Power	V	N / A
	Working Hours (Avg.)	h	N / A
FAN INFO (For models with fans)	Power	V/Hz/W	220 V AC 50 Hz / 80 W
	Capacity	m ³ /h	250
	Speed (Min./Max)	Rpm	2300
	Noise Level	(dB (A))	57
OVEN INFO (For models with oven)	Oven Dimensions (W x D x H)	mm	N / A
	Oven Temperature (Max.)	°C	N / A
	Square Baking Tray Dimensions (W x D)	mm	N / A
	Circular Baking Tray Dimensions (Diameter)	mm	N / A
DIMENSIONS	Boiler Water Volume	L	N / A
	Combustion Chamber Dimensions (W x D x H)	mm	300 x 300 x 600
	Product Dimensions (W x D x H)	mm	420 x 565 X 1125
	Weight	kg	80
	Packaged Dimensions (W x D x H) / dm ³	mm / dm ³	550 x 720 x 1300 / 172
	Packaged Weight	kg	90
	Minimum Stove Base Dimensions (W x D)	mm	550 x 770

FLAME PLUS FAN



-  Manual
-  Pellet
-  Wood
-  Briquette
-  12 kW Power
-  80% Efficiency
-  1.8 Kg Hourly Consumption / Avg
-  19 Kg Storage Capacity / Max
-  13 Cm Chimney Outlet
-  Body Temp
-  Fan
-  Manual Cross Cleaning
-  80 KG Weight



Eco Design 2022



Manual Dry System



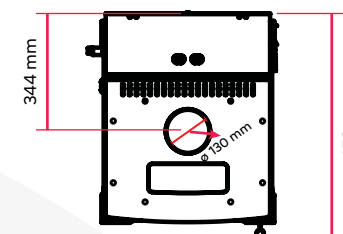
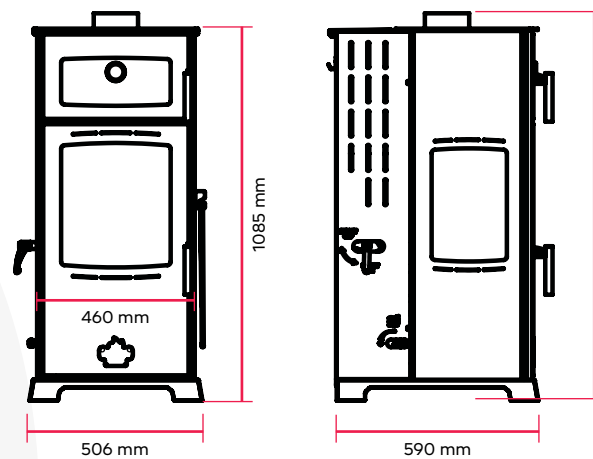
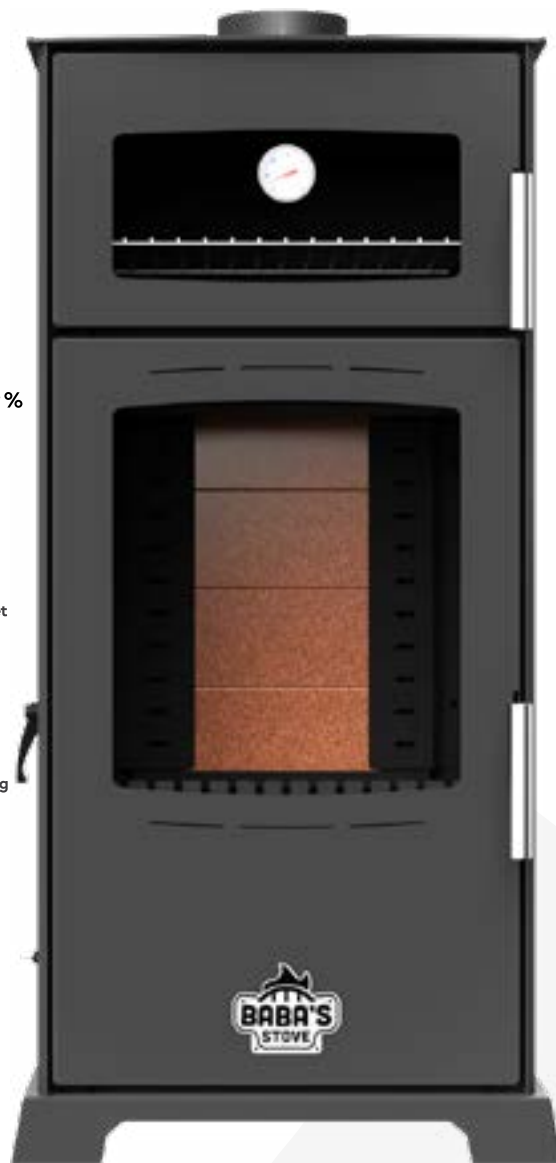
Eco Friendly

	FEATURES	UNIT	VALUE
CAPACITY	For Nominal Heat Output	kW	12
	For Minimum Heat Output	kW	6
	Nominal Ambient Heating Power	kW	12
	Nominal Water Heating Power	kW	N/A
	Heating Area (Max.)	m ² / m ³	60 / 150
	Top Plate Temperature (Max.)	°C	300
EFFICIENCY	For Nominal Heat Output	%	80.50
	Energy Label Class		A+
	Energy Efficiency Index (EEI)	107 ≤ EEI ≤ 130	A+
EMISSION	CO Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	148.75
	NoX Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	89.60 ± 3.60
	DUST Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	10.98 + 0.38
CHIMNEY INFO	Chimney Outlet Diameter	mm	130
	Chimney Exit Height	mm	50
	Minimum Chimney Draught	pa	10
	Flue Gas Temperature (For Nominal Heat Output)	°C	170.40
	Flue Gas Mass Flow Rate (For Nominal Heat Output)	g/s	5.85
FUEL INFO	Fuel Type 1	Pellet	Ø 6 mm EN Plus A1 - A2
	Fuel Type 2	Wood	W => 15%
	Fuel Type 3	Briquette	
	Fuel Tank Capacity	L/kg	29 / 19 e
	Fuel Consumption (Min./Max)	kg/h	1.4 / 2.8
ELECTRICAL INFO (For models consuming electricity)	Electrical Connection	V/Hz	230 / 50
	Electricity Consumption (Avg.)	W/h	80
BATTERY INFO (For battery versions)	Power	V	N / A
	Working Hours (Avg.)	h	N / A
FAN INFO (For models with fans)	Power	V/Hz/W	220 V AC 50 Hz / 80 W
	Capacity	m ³ /h	250
	Speed (Min./Max)	Rpm	2300
	Noise Level	(dB (A))	57
OVEN INFO (For models with oven)	Oven Dimensions (W x D x H)	mm	N / A
	Oven Temperature (Max.)	°C	N / A
	Square Baking Tray Dimensions (W x D)	mm	N / A
	Circular Baking Tray Dimensions (Diameter)	mm	N / A
DIMENSIONS	Boiler Water Volume	L	N / A
	Combustion Chamber Dimensions (W x D x H)	mm	300 x 300 x 600
	Product Dimensions (W x D x H)	mm	420 x 565 X 1125
	Weight	kg	80
	Packaged Dimensions (W x D x H) / dm ³	mm / dm ³	550 x 720 x 1300 / 172
	Packaged Weight	kg	90
	Minimum Stove Base Dimensions (W x D)	mm	550 x 770

technical specifications

CODE: PSB.1003.001

GOLD



- Manuel
- Pellet
- Wood
- Briquette
- Power 12 kW
- Efficiency 80.75 %
- Hourly Consumption / Avg 1.8 Kg
- Storage Capacity / Max 21 Kg
- Chimney Outlet 13 Cm
- Body Temp
- Oven
- Manuel Cross Cleaning
- Weight 90 KG



Eco Design 2022



Manual Dry System



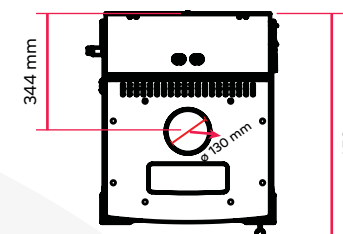
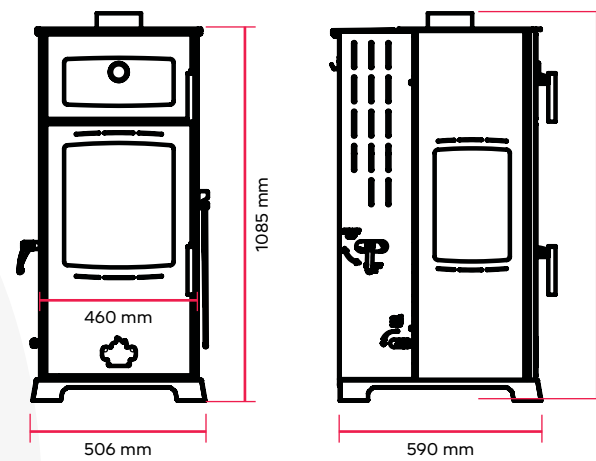
Eco Friendly

	FEATURES	UNIT	VALUE
CAPACITY	For Nominal Heat Output	kW	12
	For Minimum Heat Output	kW	6
	Nominal Ambient Heating Power	kW	12
	Nominal Water Heating Power	kW	N/A
	Heating Area (Max.)	m ² / m ³	60 / 150
EFFICIENCY	Top Plate Temperature (Max.)	°C	250
	For Nominal Heat Output	%	81.81
	Energy Label Class		A+
EMISSION	Energy Efficiency Index (EEI)	107 ≤ EEI ≤ 130	A+
	CO Emission (For 13% O2 and Nominal Heat Output)	mg/ m3	130
	NoX Emission (For 13% O2 and Nominal Heat Output)	mg/ m3	112.19 ± 1.32
CHIMNEY INFO	DUST Emission (For 13% O2 and Nominal Heat Output)	mg/ m3	17.86 ± 0.62
	Chimney Outlet Diameter	mm	130
	Chimney Exit Height	mm	50
	Minimum Chimney Draught	pa	10
	Flue Gas Temperature (For Nominal Heat Output)	°C	299.96
	Flue Gas Mass Flow Rate (For Nominal Heat Output)	g/s	12.29
FUEL INFO	Fuel Type 1	Pellet	Ø 6 mm EN Plus A1 - A2
	Fuel Type 2	Wood	W => 15%
	Fuel Type 3	Briquette	
	Fuel Tank Capacity	L/kg	33 / 21 e
	Fuel Consumption (Min./Max)	kg/h	1.4 / 2.8
ELECTRICAL INFO (For models consuming electricity)	Electrical Connection	V/Hz	N / A
	Electricity Consumption (Avg.)	W/h	N / A
BATTERY INFO (For battery versions)	Power	V	N / A
	Working Hours (Avg.)	h	N / A
FAN INFO (For models with fans)	Power	V/Hz/W	N / A
	Capacity	m3/h	N / A
	Speed (Min./Max)	Rpm	N / A
	Noise Level	(dB (A))	N / A
OVEN INFO (For models with oven)	Oven Dimensions (W x D x H)	mm	365 x 300 x 200
	Oven Temperature (Max.)	°C	350
	Square Baking Tray Dimensions (W x D)	mm	360 x 280
	Circular Baking Tray Dimensions (Diameter)	mm	280
DIMENSIONS	Boiler Water Volume	L	N / A
	Combustion Chamber Dimensions (W x D x H)	mm	400 x 260 x 400
	Product Dimensions (W x D x H)	mm	510 x 590 x 1130
	Weight	kg	90
	Packaged Dimensions (W x D x H) / dm3	mm / dm3	650 x 730 x 1290 / 205
	Packaged Weight	kg	100
	Minimum Stove Base Dimensions (W x D)	mm	600 x 870

technical specifications

CODE: PSB.1003.002

GOLD PLUS



- Manuel
- Pellet
- Wood
- Briquette
- Power 12 kW
- Efficiency 80.75 %
- Hourly Consumption / Avg 1.8 Kg
- Storage Capacity / Max 21 Kg
- Chimney Outlet 13 Cm
- Body Temp
- Oven
- Manuel Dross Cleaning
- Weight 90 KG



Eco Design 2022



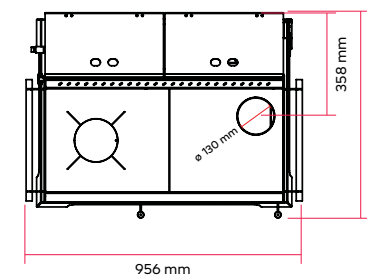
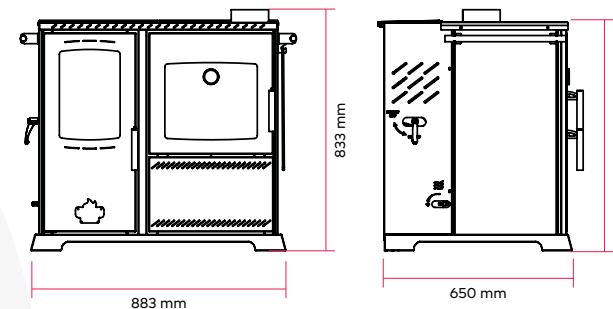
Manual Dry System



Eco Friendly

	FEATURES	UNIT	VALUE
CAPACITY	For Nominal Heat Output	kW	12
	For Minimum Heat Output	kW	6
	Nominal Ambient Heating Power	kW	12
	Nominal Water Heating Power	kW	N/A
	Heating Area (Max.)	m ² / m ³	60 / 150
EFFICIENCY	Top Plate Temperature (Max.)	°C	250
	For Nominal Heat Output	%	81.81
	Energy Label Class		A+
EMISSION	Energy Efficiency Index (EEI)	107 ≤ EEI ≤ 130	A+
	CO Emission (For 13% O2 and Nominal Heat Output)	mg/ m3	130
	NoX Emission (For 13% O2 and Nominal Heat Output)	mg/ m3	112.19 ± 1.32
CHIMNEY INFO	DUST Emission (For 13% O2 and Nominal Heat Output)	mg/ m3	17.86 ± 0.62
	Chimney Outlet Diameter	mm	130
	Chimney Exit Height	mm	50
	Minimum Chimney Draught	pa	10
	Flue Gas Temperature (For Nominal Heat Output)	°C	299.96
	Flue Gas Mass Flow Rate (For Nominal Heat Output)	g/s	12.29
FUEL INFO	Fuel Type 1	Pellet	Ø 6 mm EN Plus A1 - A2
	Fuel Type 2	Wood	W => 15%
	Fuel Type 3	Briquette	
	Fuel Tank Capacity	L/kg	33 / 21 e
	Fuel Consumption (Min./Max)	kg/h	1.4 / 2.8
ELECTRICAL INFO (For models consuming electricity)	Electrical Connection	V/Hz	N / A
	Electricity Consumption (Avg.)	W/h	N / A
BATTERY INFO (For battery versions)	Power	V	N / A
	Working Hours (Avg.)	h	N / A
FAN INFO (For models with fans)	Power	V/Hz/W	N / A
	Capacity	m3/h	N / A
	Speed (Min./Max)	Rpm	N / A
	Noise Level	(dB (A))	N / A
OVEN INFO (For models with oven)	Oven Dimensions (W x D x H)	mm	365 x 300 x 200
	Oven Temperature (Max.)	°C	350
	Square Baking Tray Dimensions (W x D)	mm	360 x 280
	Circular Baking Tray Dimensions (Diameter)	mm	280
DIMENSIONS	Boiler Water Volume	L	N / A
	Combustion Chamber Dimensions (W x D x H)	mm	400 x 260 x 400
	Product Dimensions (W x D x H)	mm	510 x 590 x 1130
	Weight	kg	90
	Packaged Dimensions (W x D x H) / dm3	mm / dm3	650 x 730 x 1290 / 205
	Packaged Weight	kg	100
	Minimum Stove Base Dimensions (W x D)	mm	600 x 870

SAPHIRE



Eco Design
2022



Manual
Dry System



Eco
Friendly



Manual



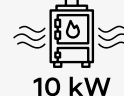
Pellet



Wood



Briquette



10 kW

Power



85.94%

Efficiency



1.5 Kg

Hourly
Consumption / Avg



8 Kg
Storage
Capacity / Max



13 Cm
Chimney Outlet



Body Temp



Manuel
Dross Cleaning



Oven



135 KG
Weight

	FEATURES	UNIT	VALUE
CAPACITY	For Nominal Heat Output	kW	10
	For Minimum Heat Output	kW	5
	Nominal Ambient Heating Power	kW	10
	Nominal Water Heating Power	kW	N/A
	Heating Area (Max.)	m ² / m ³	50 / 125
	Top Plate Temperature (Max.)	°C	550
EFFICIENCY	For Nominal Heat Output	%	85.94
	Energy Label Class		A+
	Energy Efficiency Index (EEI)	107 ≤ EEI ≤ 130	A+
EMISSION	CO Emission (For 13% O2 and Nominal Heat Output)	mg/ m3	130
	NoX Emission (For 13% O2 and Nominal Heat Output)	mg/ m3	19.87 ± 0.68
	DUST Emission (For 13% O2 and Nominal Heat Output)	mg/ m3	14.45 ± 0.68
CHIMNEY INFO	Chimney Outlet Diameter	mm	130
	Chimney Exit Height	mm	50
	Minimum Chimney Draught	pa	10
	Flue Gas Temperature (For Nominal Heat Output)	°C	170.40
	Flue Gas Mass Flow Rate (For Nominal Heat Output)	g/s	9.65
FUEL INFO	Fuel Type 1	Pellet	Ø 6 mm EN Plus A1 - A2
	Fuel Type 2	Wood	W => 15%
	Fuel Type 3	Briquette	
	Fuel Tank Capacity	L/kg	12.5 / 8 e
	Fuel Consumption (Min./Max)	kg/h	1.2 / 2.3
ELECTRICAL INFO (For models consuming electricity)	Electrical Connection	V/Hz	N / A
	Electricity Consumption (Avg.)	W/h	N / A
BATTERY INFO (For battery versions)	Power	V	N / A
	Working Hours (Avg.)	h	N / A
FAN INFO (For models with fans)	Power	V/Hz/W	N / A
	Capacity	m3/h	N / A
	Speed (Min./Max)	Rpm	N / A
	Noise Level	(dB (A))	N / A
OVEN INFO (For models with oven)	Oven Dimensions (W x D x H)	mm	365 x 365 x 300
	Oven Temperature (Max.)	°C	300
	Square Baking Tray Dimensions (W x D)	mm	360 x 340
	Circular Baking Tray Dimensions (Diameter)	mm	340
DIMENSIONS	Boiler Water Volume	L	N / A
	Combustion Chamber Dimensions (W x D x H)	mm	350 x 330 x 320
	Product Dimensions (W x D x H)	mm	955 x 650 x 835
	Weight	kg	135
	Packaged Dimensions (W x D x H) / dm3	mm / dm3	1080 x 800 x 1000 / 288
	Packaged Weight	kg	150
	Minimum Stove Base Dimensions (W x D)	mm	1000 x 780

technical specifications

CODE: PSB.1005.001

SILVER



- Manuel
- Pellet
- Wood
- Briquette
- 10 kW Power
- 80% Efficiency
- 1.5 Kg Hourly Consumption / Avg
- 16 Kg Storage Capacity / Max
- 13 Cm Chimney Outlet
- Body Temp
- 75 KG Weight
- Manual Dross Cleaning
- Oven



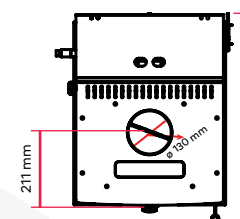
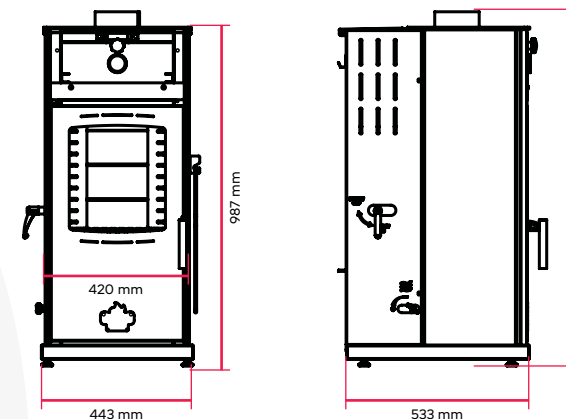
Eco Design 2022



Manual Dry System



Eco Friendly

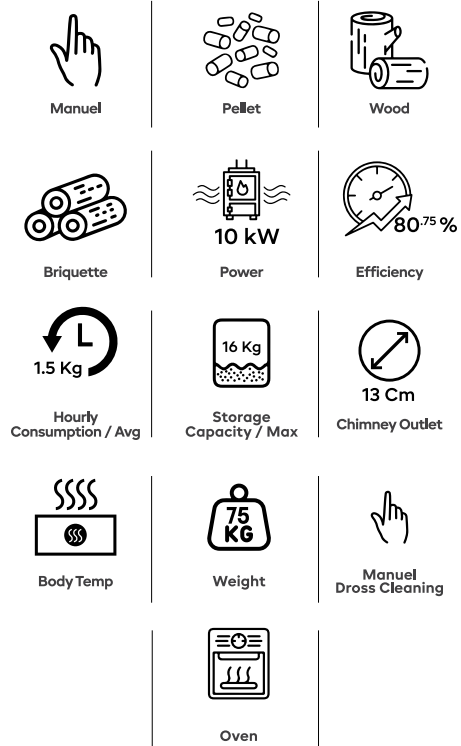


	FEATURES	UNIT	VALUE
CAPACITY	For Nominal Heat Output	kW	10
	For Minimum Heat Output	kW	5
	Nominal Ambient Heating Power	kW	10
	Nominal Water Heating Power	kW	N/A
	Heating Area (Max.)	m ² / m ³	50 / 125
	Top Plate Temperature (Max.)	°C	250
EFFICIENCY	For Nominal Heat Output	%	81
	Energy Label Class		A+
	Energy Efficiency Index (EEI)	107 ≤ EEI ≤ 130	A+
EMISSION	CO Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	150
	NoX Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	89.60 ± 3.60
	DUST Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	7.98 ± 0.28
CHIMNEY INFO	Chimney Outlet Diameter	mm	130
	Chimney Exit Height	mm	50
	Minimum Chimney Draught	pa	10
	Flue Gas Temperature (For Nominal Heat Output)	°C	280
	Flue Gas Mass Flow Rate (For Nominal Heat Output)	g/s	12,29
FUEL INFO	Fuel Type 1	Pellet	Ø 6 mm EN Plus A1 - A2
	Fuel Type 2	Wood	W => 15%
	Fuel Type 3	Briquette	
	Fuel Tank Capacity	L/kg	25 / 16 e
	Fuel Consumption (Min./Max)	kg/h	1.2 / 2.3
ELECTRICAL INFO (For models consuming electricity)	Electrical Connection	V/Hz	N / A
	Electricity Consumption (Avg.)	W/h	N / A
BATTERY INFO (For battery versions)	Power	V	N / A
	Working Hours (Avg.)	h	N / A
FAN INFO (For models with fans)	Power	V/Hz/W	N / A
	Capacity	m ³ /h	N / A
	Speed (Min./Max)	Rpm	N / A
	Noise Level	(dB (A))	N / A
OVEN INFO (For models with oven)	Oven Dimensions (W x D x H)	mm	325 x 260 x 170
	Oven Temperature (Max.)	°C	350
	Square Baking Tray Dimensions (W x D)	mm	310 x 260
	Circular Baking Tray Dimensions (Diameter)	mm	260
DIMENSIONS	Boiler Water Volume	L	N / A
	Combustion Chamber Dimensions (W x D x H)	mm	400 x 240 x 355
	Product Dimensions (W x D x H)	mm	443 x 533 x 1012
	Weight	kg	75
	Packaged Dimensions (W x D x H) / dm ³	mm / dm ³	600 x 700 x 1190 / 155
	Packaged Weight	kg	85
	Minimum Stove Base Dimensions (W x D)	mm	1000 x 780

technical specifications

CODE: PSB.1005.002

SILVER PLUS



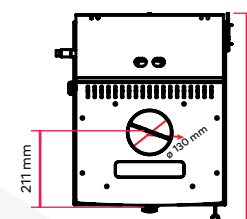
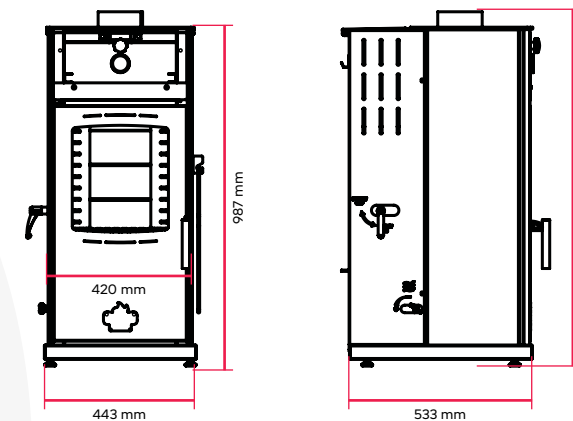
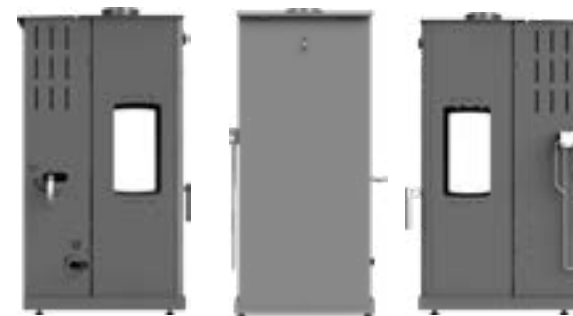
Eco Design 2022



Manual Dry System

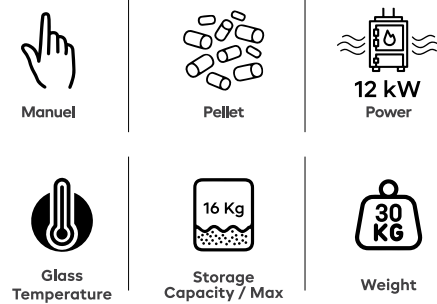
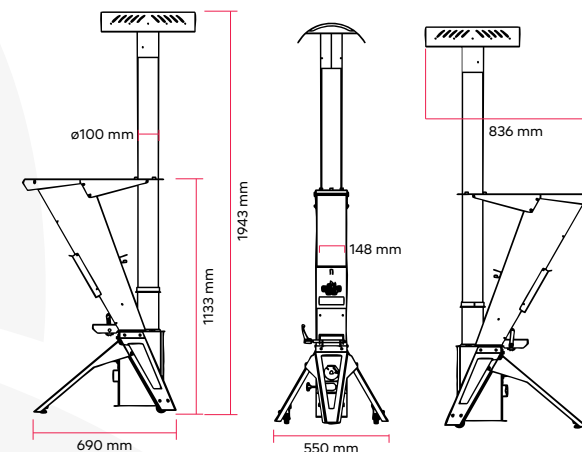


Eco Friendly



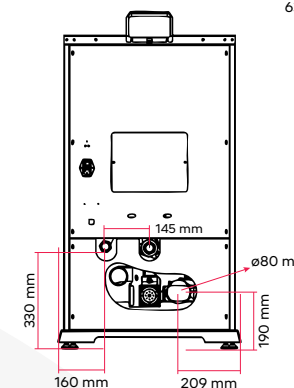
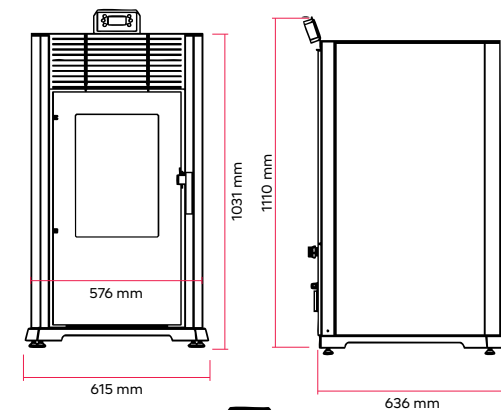
	FEATURES	UNIT	VALUE
CAPACITY	For Nominal Heat Output	kW	10
	For Minimum Heat Output	kW	5
	Nominal Ambient Heating Power	kW	10
	Nominal Water Heating Power	kW	N/A
	Heating Area (Max.)	m ² / m ³	50 / 125
	Top Plate Temperature (Max.)	°C	250
EFFICIENCY	For Nominal Heat Output	%	81
	Energy Label Class		A+
	Energy Efficiency Index (EEI)	107 ≤ EEI ≤ 130	A+
EMISSION	CO Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	150
	NoX Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	89.60 ± 3.60
	DUST Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	7.98 ± 0.28
CHIMNEY INFO	Chimney Outlet Diameter	mm	130
	Chimney Exit Height	mm	50
	Minimum Chimney Draught	pa	10
	Flue Gas Temperature (For Nominal Heat Output)	°C	280
	Flue Gas Mass Flow Rate (For Nominal Heat Output)	g/s	12,29
FUEL INFO	Fuel Type 1	Pellet	Ø 6 mm EN Plus A1 - A2
	Fuel Type 2	Wood	W => 15%
	Fuel Type 3	Briquette	
	Fuel Tank Capacity	L/kg	25 / 16 e
	Fuel Consumption (Min./Max)	kg/h	1.2 / 2.3
ELECTRICAL INFO (For models consuming electricity)	Electrical Connection	V/Hz	N / A
	Electricity Consumption (Avg.)	W/h	N / A
BATTERY INFO (For battery versions)	Power	V	N / A
	Working Hours (Avg.)	h	N / A
FAN INFO (For models with fans)	Power	V/Hz/W	N / A
	Capacity	m ³ /h	N / A
	Speed (Min./Max)	Rpm	N / A
	Noise Level	(dB (A))	N / A
OVEN INFO (For models with oven)	Oven Dimensions (W x D x H)	mm	325 x 260 x 170
	Oven Temperature (Max.)	°C	350
	Square Baking Tray Dimensions (W x D)	mm	310 x 260
	Circular Baking Tray Dimensions (Diameter)	mm	260
DIMENSIONS	Boiler Water Volume	L	N / A
	Combustion Chamber Dimensions (W x D x H)	mm	400 x 240 x 355
	Product Dimensions (W x D x H)	mm	443 x 533 x 1012
	Weight	kg	75
	Packaged Dimensions (W x D x H) / dm ³	mm / dm ³	600 x 700 x 1190 / 155
	Packaged Weight	kg	85
	Minimum Stove Base Dimensions (W x D)	mm	1000 x 780

DIAMOND Z



	FEATURES	UNIT	VALUE
CAPACITY	For Nominal Heat Output	kW	12
	For Minimum Heat Output	kW	6
	Nominal Ambient Heating Power	kW	12
	Nominal Water Heating Power	kW	N/A
	Heating Area (Max.)	m ² / m ³	N / A
	Top Plate Temperature (Max.)	°C	N / A
EFFICIENCY	For Nominal Heat Output	%	N / A
	Energy Label Class		N / A
	Energy Efficiency Index (EEI)	107 ≤ EEI ≤ 130	N / A
EMISSION	CO Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	N / A
	NoX Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	N / A
	DUST Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	N / A
CHIMNEY INFO	Chimney Outlet Diameter	mm	100
	Chimney Exit Height	mm	N / A
	Minimum Chimney Draught	pa	N / A
	Flue Gas Temperature (For Nominal Heat Output)	°C	N / A
	Flue Gas Mass Flow Rate (For Nominal Heat Output)	g/s	N / A
FUEL INFO	Fuel Type 1	Pellet	Ø 6 mm EN Plus A1 - A2
	Fuel Type 2	Wood	N / A
	Fuel Type 3	Briquette	N / A
	Fuel Tank Capacity	L/kg	25 / 16 e
	Fuel Consumption (Min./Max)	kg/h	1.2 / 2.3
ELECTRICAL INFO (For models consuming electricity)	Electrical Connection	V/Hz	N / A
	Electricity Consumption (Avg.)	W/h	N / A
BATTERY INFO (For battery versions)	Power	V	N / A
	Working Hours (Avg.)	h	N / A
FAN INFO (For models with fans)	Power	V/Hz/W	N / A
	Capacity	m ³ /h	N / A
	Speed (Min./Max)	Rpm	N / A
	Noise Level	(dB (A))	N / A
OVEN INFO (For models with oven)	Oven Dimensions (W x D x H)	mm	N / A
	Oven Temperature (Max.)	°C	N / A
	Square Baking Tray Dimensions (W x D)	mm	N / A
	Circular Baking Tray Dimensions (Diameter)	mm	N / A
DIMENSIONS	Boiler Water Volume	L	N / A
	Combustion Chamber Dimensions (W x D x H)	mm	N / A
	Product Dimensions (W x D x H)	mm	550 x 690 x 1943
	Weight	kg	30
	Packaged Dimensions (W x D x H) / dm ³	mm / dm ³	1300 x 550 x 350 / 84
	Packaged Weight	kg	40
	Minimum Stove Base Dimensions (W x D)	mm	N / A

HIDRO A22



- Automatic
- Pellet
- 22 kW Power
- 94.5% Efficiency
- 4.2 Kg Hourly Consumption / Avg
- 27 Kg Storage Capacity / Max
- 8 Cm Chimney Outlet
- Radiator
- Cover Temp
- Hot Water
- Auto Dross Cleaning
- 23° Room Thermostat
- Wi-Fi
- Installation
- 195 KG Weight



Eco Design 2022



Manual Dry System



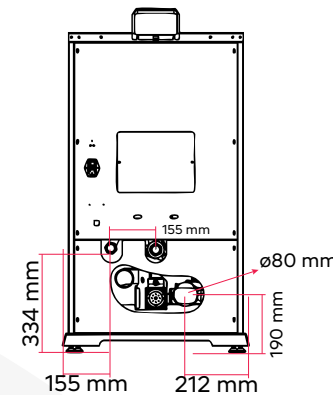
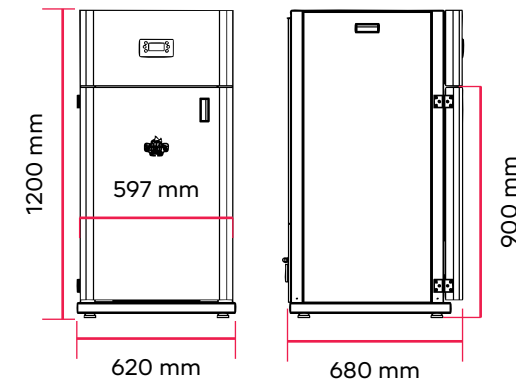
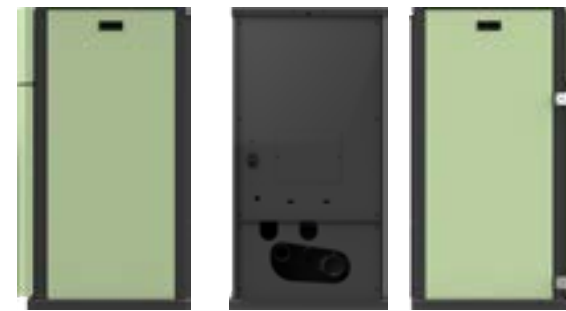
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











	FEATURES	UNIT	VALUE
CAPACITY	For Nominal Heat Output	kW	22
	For Minimum Heat Output	kW	8
	Nominal Ambient Heating Power	kW	2
	Nominal Water Heating Power	kW	20
	Heating Area (Max.)	m ² / m ³	200 / 500
EFFICIENCY	Top Plate Temperature (Max.)	°C	N / A
	For Nominal Heat Output	%	94.4
	Energy Label Class		A++
EMISSION	Energy Efficiency Index (EEI)	107 ≤ EEI ≤ 130	A++
	CO Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	51
	NoX Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	98
CHIMNEY INFO	DUST Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	12
	Chimney Outlet Diameter	mm	80
	Chimney Exit Height	mm	N / A
	Minimum Chimney Draught	pa	12
	Flue Gas Temperature (For Nominal Heat Output)	°C	81
FUEL INFO	Flue Gas Mass Flow Rate (For Nominal Heat Output)	g/s	10.9
	Fuel Type 1	Pellet	Ø 6 mm EN Plus A1 - A2
	Fuel Type 2	Wood	N / A
	Fuel Type 3	Briquette	N / A
	Fuel Tank Capacity	L/kg	40 / 27 e
ELECTRICAL INFO (For models consuming electricity)	Fuel Consumption (Min./Max)	kg/h	1.4 / 4.2
	Electrical Connection	V/Hz	230 / 50
BATTERY INFO (For battery versions)	Electricity Consumption (Avg.)	W/h	200
	Power	V	N / A
FAN INFO (For models with fans)	Working Hours (Avg.)	h	N / A
	Power	V/Hz/W	N / A
	Capacity	m ³ /h	N / A
OVEN INFO (For models with oven)	Speed (Min./Max)	Rpm	N / A
	Noise Level	(dB (A))	N / A
DIMENSIONS	Oven Dimensions (W x D x H)	mm	N / A
	Oven Temperature (Max.)	°C	N / A
	Square Baking Tray Dimensions (W x D)	mm	N / A
DIMENSIONS	Circular Baking Tray Dimensions (Diameter)	mm	N / A
	Boiler Water Volume	L	36
	Combustion Chamber Dimensions (W x D x H)	mm	200 x 230 x 450
	Product Dimensions (W x D x H)	mm	615 x 635 x 1110
	Weight	kg	195
	Packaged Dimensions (W x D x H) / dm ³	mm / dm ³	780 x 730 x 1150 / 220
	Packaged Weight	kg	210
Minimum Stove Base Dimensions (W x D)	mm	N / A	

technical specifications

CODE: PSB.2001.002

HIDRO D22



-  Automatic
-  Pellet
-  22 kW Power
-  Efficiency 94.5%
-  4.2 Kg Hourly Consumption / Avg
-  40 Kg Storage Capacity / Max
-  8 Cm Chimney Outlet
-  Radiator
-  Hot Water
-  Wi-Fi
-  Auto Dross Cleaning
-  23° Room Thermostat
-  Installation
-  210 KG Weight

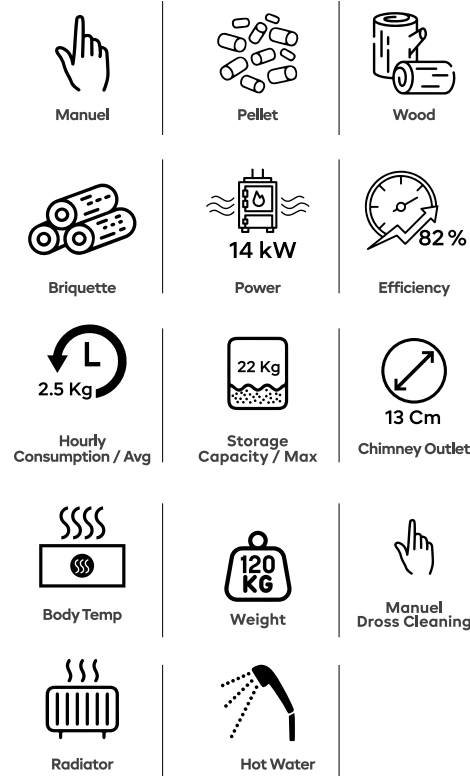
 Eco Design 2022

 A++ Manual Dry System

 Eco Friendly

	FEATURES	UNIT	VALUE
CAPACITY	For Nominal Heat Output	kW	22
	For Minimum Heat Output	kW	8
	Nominal Ambient Heating Power	kW	0
	Nominal Water Heating Power	kW	22
	Heating Area (Max.)	m ² / m ³	200 / 500
	Top Plate Temperature (Max.)	°C	N / A
EFFICIENCY	For Nominal Heat Output	%	94.4
	Energy Label Class		A++
	Energy Efficiency Index (EEI)	107 ≤ EEI ≤ 130	A++
EMISSION	CO Emission (For 13% O2 and Nominal Heat Output)	mg/ m3	51
	NoX Emission (For 13% O2 and Nominal Heat Output)	mg/ m3	98
	DUST Emission (For 13% O2 and Nominal Heat Output)	mg/ m3	12
CHIMNEY INFO	Chimney Outlet Diameter	mm	80
	Chimney Exit Height	mm	N / A
	Minimum Chimney Draught	pa	12
	Flue Gas Temperature (For Nominal Heat Output)	°C	81
	Flue Gas Mass Flow Rate (For Nominal Heat Output)	g/s	10.9
FUEL INFO	Fuel Type 1	Pellet	Ø 6 mm EN Plus A1 - A2
	Fuel Type 2	Wood	W => 15%
	Fuel Type 3	Briquette	N / A
	Fuel Tank Capacity	L/kg	60/ 40 e
	Fuel Consumption (Min./Max)	kg/h	1.4 / 4.2
ELECTRICAL INFO (For models consuming electricity)	Electrical Connection	V/Hz	230 / 50
	Electricity Consumption (Avg.)	W/h	200
BATTERY INFO (For battery versions)	Power	V	N / A
	Working Hours (Avg.)	h	N / A
FAN INFO (For models with fans)	Power	V/Hz/W	N / A
	Capacity	m3/h	N / A
	Speed (Min./Max)	Rpm	N / A
	Noise Level	(dB (A))	N / A
OVEN INFO (For models with oven)	Oven Dimensions (W x D x H)	mm	N / A
	Oven Temperature (Max.)	°C	N / A
	Square Baking Tray Dimensions (W x D)	mm	N / A
	Circular Baking Tray Dimensions (Diameter)	mm	N / A
DIMENSIONS	Boiler Water Volume	L	36
	Combustion Chamber Dimensions (W x D x H)	mm	200 x 230 x 450
	Product Dimensions (W x D x H)	mm	620 x 680 x 1200
	Weight	kg	210
	Packaged Dimensions (W x D x H) / dm3	mm / dm3	780 x 730 x 1305 / 248
	Packaged Weight	kg	225
	Minimum Stove Base Dimensions (W x D)	mm	N / A

HIDRO H14



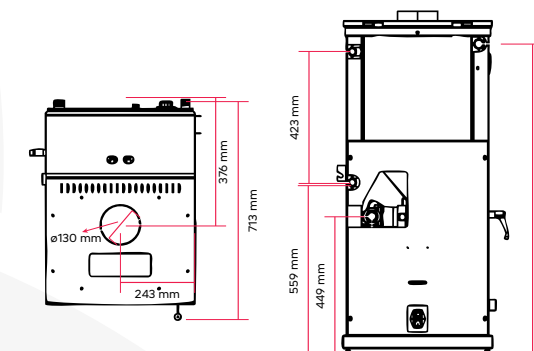
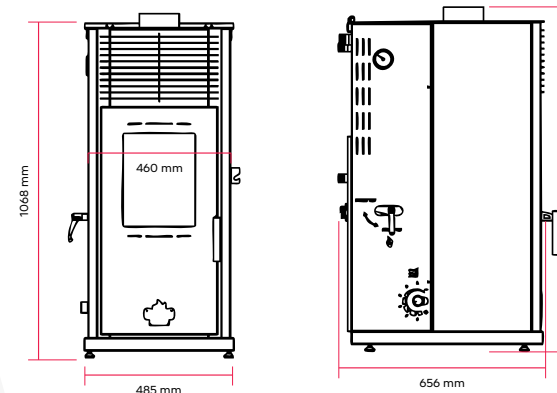
Eco Design 2022



Manual Dry System



Eco Friendly



	FEATURES	UNIT	VALUE
CAPACITY	For Nominal Heat Output	kW	14
	For Minimum Heat Output	kW	6
	Nominal Ambient Heating Power	kW	5
	Nominal Water Heating Power	kW	9
	Heating Area (Max.)	m ² / m ³	100 / 250
	Top Plate Temperature (Max.)	°C	250
EFFICIENCY	For Nominal Heat Output	%	82
	Energy Label Class		A+
	Energy Efficiency Index (EEI)	107 ≤ EEI ≤ 130	A+
EMISSION	CO Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	60
	NoX Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	N / A
	DUST Emission (For 13% O ₂ and Nominal Heat Output)	mg/ m ³	N / A
CHIMNEY INFO	Chimney Outlet Diameter	mm	130
	Chimney Exit Height	mm	50
	Minimum Chimney Draught	pa	10
	Flue Gas Temperature (For Nominal Heat Output)	°C	230
	Flue Gas Mass Flow Rate (For Nominal Heat Output)	g/s	10.3
FUEL INFO	Fuel Type 1	Pellet	Ø 6 mm EN Plus A1 - A2
	Fuel Type 2	Wood	N / A
	Fuel Type 3	Briquette	N / A
	Fuel Tank Capacity	L/kg	33 / 22 e
	Fuel Consumption (Min./Max)	kg/h	1.5 / 3.4
ELECTRICAL INFO (For models consuming electricity)	Electrical Connection	V/Hz	230 / 50
	Electricity Consumption (Avg.)	W/h	95
BATTERY INFO (For battery versions)	Power	V	N / A
	Working Hours (Avg.)	h	N / A
FAN INFO (For models with fans)	Power	V/Hz/W	N / A
	Capacity	m ³ /h	N / A
	Speed (Min./Max)	Rpm	N / A
	Noise Level	(dB (A))	N / A
OVEN INFO (For models with oven)	Oven Dimensions (W x D x H)	mm	N / A
	Oven Temperature (Max.)	°C	N / A
	Square Baking Tray Dimensions (W x D)	mm	N / A
	Circular Baking Tray Dimensions (Diameter)	mm	N / A
DIMENSIONS	Boiler Water Volume	L	32
	Combustion Chamber Dimensions (W x D x H)	mm	290 x 320 x 500
	Product Dimensions (W x D x H)	mm	485 x 655 x 1115
	Weight	kg	120
	Packaged Dimensions (W x D x H) / dm ³	mm / dm ³	650 x 800 x 1250 / 217
	Packaged Weight	kg	130
	Minimum Stove Base Dimensions (W x D)	mm	N / A

STOVE ACCESSORIES





Ø130 mm | STOVE PIPE 16 cm

Total length: 16 cm, usable length: 10 cm.

Matches the color of BABA'S brand stoves.

Matte black enamel coating, not painted.

Compatible with black stoves.

Heat-resistant.

CE Certified.

CODE: BOR.1001.001



Ø130 mm | STOVE PIPE 50 cm

Total length: 50 cm, usable length: 45 cm.

Matches the color of BABA'S brand stoves.

Matte black enamel coating, not painted.

Compatible with black stoves.

Heat-resistant.

CE Certified.

CODE: BOR.1001.004



Ø130 mm | STOVE PIPE 25 cm

Total length: 25 cm, usable length: 20 cm.

Matches the color of BABA'S brand stoves.

Matte black enamel coating, not painted.

Compatible with black stoves.

Heat-resistant.

CE Certified.

CODE: BOR.1001.002



Ø130 mm | STOVE PIPE 70 cm

Total length: 70 cm, usable length: 60 cm.

Matches the color of BABA'S brand stoves.

Matte black enamel coating, not painted.

Compatible with black stoves.

Heat-resistant.

CE Certified.

CODE: BOR.1001.005



Ø130 mm | STOVE PIPE 33 cm

Total length: 33 cm, usable length: 27 cm.

Matches the color of BABA'S brand stoves.

Matte black enamel coating, not painted.

Compatible with black stoves.

Heat-resistant.

CE Certified.

CODE: BOR.1001.003



Ø130 mm | ADJUSTABLE STOVE PIPE 45→75 cm

It features a telescopic, interlocking design. The length is 45 cm when closed and extends up to 75 cm when fully opened. It can be easily adjusted to any desired length between 45 cm and 75 cm.

Matches the color of BABA'S brand stoves.

Matte black enamel coating, not painted.

Compatible with black stoves.

Heat-resistant.

CE Certified.

CODE: BOR.1001.009



Ø130 mm | ELBOW STOVE PIPE (TYPE A 90°)

The effective length is 13 cm. (It adds 13 cm to the connected pipe.)

Matches the color of BABA'S brand stoves.

Matte black enamel coating, not painted.

Compatible with black stoves.

Heat-resistant.

CE Certified.

CODE: BOR.1001.006



Ø130 mm | STOVE PIPE (TYPE T)

It is used to connect two stoves in the flue line. It can be used if the external chimney structure is suitable for connecting two stoves. Its effective length is 20 cm. (Adds 20 cm to the pipe it is attached to.)

Matches the color of BABA'S brand stoves.

Matte black enamel coating, not painted.

Compatible with black stoves.

Heat-resistant.

CE Certified.

CODE: BOR.1001.015



Ø130 mm | ELBOW STOVE PIPE (TYPE A 45°)

The effective length is 13 cm. (It adds 13 cm to the connected pipe.)

Matches the color of BABA'S brand stoves.

Matte black enamel coating, not painted.

Compatible with black stoves.

Heat-resistant.

CE Certified.

CODE: BOR.1001.014



Ø130 mm | STOVE PIPE COLLAR - FLANGE

Its outer diameter is 22 cm.

Matches the color of BABA'S brand stoves.

Matte black enamel coating, not painted.

Compatible with black stoves.

Heat-resistant.

CE Certified.

CODE: BOR.1001.008



Ø130 mm | ELBOW STOVE PIPE (TYPE L)

The effective length is 13 cm. (It adds 13 cm to the connected pipe.)

Matches the color of BABA'S brand stoves.

Matte black enamel coating, not painted.

Compatible with black stoves.

Heat-resistant.

CE Certified.

CODE: BOR.1001.007



Ø130 mm | ADJUSTABLE CHIMNEY DAMPER

The effective length is 8 cm. (It adds 8 cm to the connected pipe.)

It is used to reduce the draft power of the chimney.

It can be installed at the stove outlet or at a suitable point between the pipes.

It features a lockable adjustment mechanism.

Painted with matte black paint.

Compatible with black stoves.

Heat-resistant.

CODE: BOR.1001.010



Ø130 mm | ADJUSTABLE CHIMNEY DAMPER 130→150 mm

It is used to connect 15 cm flue pipes to stoves with a 13 cm flue outlet diameter.

It is used to reduce the draft power of the chimney.

It can be installed at the stove outlet or at a suitable point between the pipes.

It features a lockable adjustment mechanism.

Painted with matte black paint.

Compatible with black stoves.

Heat-resistant.

CODE: BOR.1001.016



Ø150 mm | ADJUSTABLE CHIMNEY DAMPER 150→130 mm

It is used to connect 13 cm flue pipes to stoves with a 15 cm flue outlet diameter.

It is used to reduce the draft power of the chimney.

It can be installed at the stove outlet or at a suitable point between the pipes.

It features a lockable adjustment mechanism.

Painted with matte black paint.

Compatible with black stoves.

Heat-resistant.

CODE: BOR.1001.017



Ø130 mm | CHIMNEY REDUCTION 130→150 mm

It is used to connect stoves with a 13 cm flue outlet diameter to chimneys with a 15 cm flue inlet diameter.

Painted with matte black paint.

Compatible with black stoves.

Heat-resistant.

CODE: BOR.1001.019



Ø150 mm | CHIMNEY REDUCTION 150→130 mm

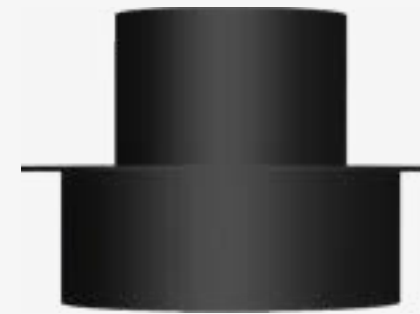
It is used to connect stoves with a 15 cm flue outlet diameter to chimneys with a 13 cm flue inlet diameter.

Painted with matte black paint.

Compatible with black stoves.

Heat-resistant.

CODE: BOR.1001.020



Ø80 mm | CHIMNEY REDUCTION 80→130 mm

It is used to connect stoves with a 8 cm flue outlet diameter to chimneys with a 13 cm flue inlet diameter.

Painted with matte black paint.

Compatible with black stoves.

Heat-resistant.

CODE: BOR.1001.020



Ø100 mm | CHIMNEY REDUCTION 100→130 mm

It is used to connect glass-pipe rocket stoves with a 10 cm flue outlet diameter to chimneys with a 13 cm flue inlet diameter

Painted with matte black paint.

Compatible with black stoves.

Heat-resistant.

CODE: BOR.1001.021



Ø130 mm | PIPE HANGER 100→200 mm

It is used to fix stove pipes with a 13 cm diameter to the ceiling or wall.

The height can be adjusted between 10 cm and 20 cm.

It has a very strong and durable structure.

Heat-resistant.

CODE: BOR.1001.023



Ø130 mm | WIND TURBINE

It is designed to prevent rain, snow, wind, and birds from entering through the chimney outlet

It is painted in matte black.

Matches the color of BABA'S brand stoves.

Compatible with black stoves

CODE: BOR.1001.013



Ø130 mm | PIPE HANGER 200→400 mm

It is used to fix stove pipes with a 13 cm diameter to the ceiling or wall.

The height can be adjusted between 20 cm and 40 cm.

It has a very strong and durable structure.

Heat-resistant.

CODE: BOR.1001.024



Ø130 mm | CHIMNEY FAN

Ensures airflow in chimneys with insufficient draft.

38 W motor power, low energy consumption.

Adjustable speed via remote control.

Quiet operation (50–60 dB).

Maximum speed: 2,700 RPM.

Body weight 4 kg, easy to install.

Matte black painted, heat-resistant.

UPS compatible, can also be used outdoors.

Compatible with BABA'S brand and black stoves.

CODE: BFN.1000.001



Ø130 mm | CHIMNEY SHIELD

It is designed to prevent rain, snow, wind, and birds from entering through the chimney outlet

Matte Black Enamel

Matches the color of BABA'S brand stoves.

Compatible with black stoves

CODE: BOR.1001.012



Ø130 mm | CHIMNEY SAVER

The effective length is 40 cm. (It adds 40 cm to the connected pipe.)

It can be installed at the stove outlet or at a suitable point between the pipes.

It prevents hot flue gases from escaping quickly through the chimney and retains the heat in its body.

Compatible with black stoves.

Heat-resistant.

CE Certified.

CODE: BOR.1001.011



Ø130 mm | CHIMNEY OVEN

It is placed between two pipes.

The analog thermometer on the front glass allows you to monitor the internal temperature of the oven

The oven temperature can reach up to 220 °C and distributes the heat evenly and consistently

The weight is 13 kg

CODE: BFR.1001.001



Ø150 mm | CHIMNEY OVEN

It is placed between two pipes.

The analog thermometer on the front glass allows you to monitor the internal temperature of the oven

The oven temperature can reach up to 220 °C and distributes the heat evenly and consistently

The weight is 13 kg

CODE: BFR.1001.001



PELLET BUCKET

Capacity: 12 liters / 8 kg

Allows you to easily pour pellets into the stove hopper.

It can also be used for coal.

Matches the color of BABA'S brand stoves.

It is painted in matte black.

Compatible with black stoves.

CODE: KOV.1000.003

PELLET BUCKET

Capacity: 12 liters / 8 kg

Allows you to easily pour pellets into the stove hopper.

It can also be used for coal.

Matches the color of BABA'S brand stoves.

It is painted in matte black.

Compatible with black stoves.

CODE: KOV.1000.003

PELLET BUCKET

Capacity: 12 liters / 8 kg

Allows you to easily pour pellets into the stove hopper.

It can also be used for coal.

Matches the color of BABA'S brand stoves.

It is painted in matte black.

Compatible with black stoves.

CODE: KOV.1000.003



STOVE BASE | 55×77 cm

Smoked Tempered Glass

Suitable for Eco and Flame series models.

Made of 6 mm smoked tempered glass

Used to prevent the stove's heat from transferring to the floor and to stop embers and ash from spreading onto the ground when the door is opened.

CODE: CSA.1000.001



STOVE BASE | 60x87 cm

Smoked Tempered Glass

Suitable for Gold and Silver series models.

Made of 6 mm smoked tempered glass

Used to prevent the stove's heat from transferring to the floor and to stop embers and ash from spreading onto the ground when the door is opened.

CODE: CSA.1000.003



Ø80 mm | PELLET STOVE PIPE

Total length: 50 cm | Effective length: 41 cm

Made of 304-grade stainless steel sheet

Equipped with a gasket. Does not leak

Chrome finish, unpainted

Heat resistant

CE Certified

CODE: PBR.1000.002



STOVE BASE | 100x87 cm

Smoked Tempered Glass

Suitable for Sapphire series models.

Made of 6 mm smoked tempered glass

Used to prevent the stove's heat from transferring to the floor and to stop embers and ash from spreading onto the ground when the door is opened.

The product consists of 2 pieces

CODE: CSA.1000.002



Ø80 mm | PELLET STOVE PIPE

Total length: 100 cm | Effective length: 91 cm

Made of 304-grade stainless steel sheet

Equipped with a gasket. Does not leak

Chrome finish, unpainted

Heat resistant

CE Certified

CODE: PBR.1000.001



Ø80 mm | PELLET STOVE PIPE

Total length: 25 cm | Effective length: 16 cm

Made of 304-grade stainless steel sheet

Equipped with a gasket. Does not leak

Chrome finish, unpainted

Heat resistant

CE Certified

CODE: PBR.1000.003



Ø80 mm | PELLET STOVE PIPE ELBOW 90°

Effective length: 4 cm (extends the connected pipe by 4 cm)

Made of 304-grade stainless steel sheet

Equipped with a gasket, leak-proof

Chrome finish, unpainted

CE Certified

CODE: PBR.1000.004



Ø80 mm | PELLET STOVE PIPE ELBOW 45°

The effective length is 4 cm. (It adds 4 cm to the connected pipe.)

Made of 304-grade stainless steel sheet

Equipped with a gasket. Does not leak

It is chrome-colored and unpainted

Designed to withstand high temperatures.

CE Certified

CODE: PBR.1000.005



Ø80 mm | PELLET STOVE PIPE T-90

Effective length: 4 cm (extends the connected pipe by 4 cm)

Made of 304-grade stainless steel sheet

Equipped with a gasket, leak-proof

Chrome finish, unpainted

CE Certified

CODE: PBR.1000.007



PELLET STOVE PIPE ASH BOX

Attached under the 'TE 90' part connected to the stove outlet, it collects soot falling from the pipes and allows for easy cleaning.

Made of 304-grade stainless steel sheet

Equipped with a gasket. Does not leak.

It is chrome-colored and unpainted.

Heat resistant

CE Certified.

CODE: PBR.1000.007



Ø80 mm | PELLET STOVE PIPE COLLAR

Used to cover the gap around the flue outlet.

Made of silicone, flexible.

It is matte black in color.

Heat resistant.

CE Certified

CODE: PBR.1000.008



Ø80 mm | PELLET STOVE CHIMNEY CAP S

Designed to prevent rain, snow, wind, and birds from entering through the flue outlet.

Made of 304-grade stainless steel sheet

Equipped with a gasket. Does not leak

It is chrome-colored and unpainted

Designed to withstand high temperatures.

CE Certified

CODE: PBR.1000.009

FIRE PIT

A Warm Gathering Spot for

Memorable Conversations

Gathering around a fire pit creates a warm and inviting atmosphere for long conversations. Whether with family or friends, spending time by the fire brings unforgettable memories. In this delightful setting, roasting small treats like marshmallows or chestnuts takes the joy one step further

FIRE PIT 3500



CODE: ATC.3500.001

Its special design prevents smoke formation.

It is the most enjoyable way to warm up and watch the fire outdoors.

Uses wood and wood pellets as fuel.

It moves easily thanks to its wheeled structure.

The bottom tray with wheels is also the place where the ashes will accumulate. It provides convenience when cleaning.



Fire Pit 3500 Accesories



• Fire Pit 3500 Wire Grill CODE: ATC.3500.003

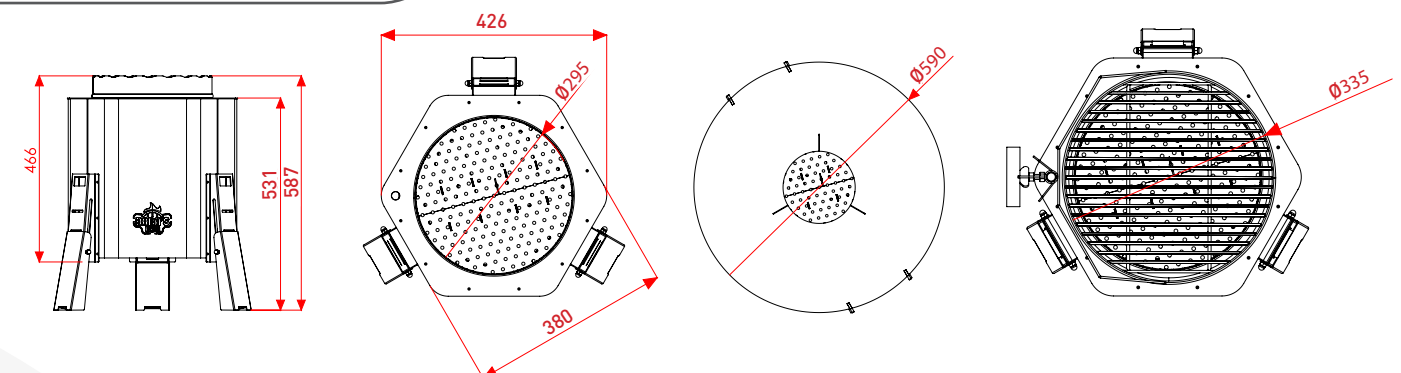
- Designed to hold a pot, pan, or kettle on top.
- Height adjustable.
- This allows you to move it closer to or further from the fire as needed.
- The cooking surface is chrome-plated.



• Plate Grill For Fire Pit 3500 CODE: ATC.3500.002

- Designed to fit perfectly on Fire Pit 3500.
- Durable chrome-plated cooking surface.
- Allows grilling a variety of foods evenly.
- Easy to place and remove for practical use.

Technical Dimensions



FIRE PIT 4500



CODE: ATC.4500.001



Fire Pit 4500 Accessories



- **Fire Pit 4500 Wire Grill** CODE: ATC.4500.003

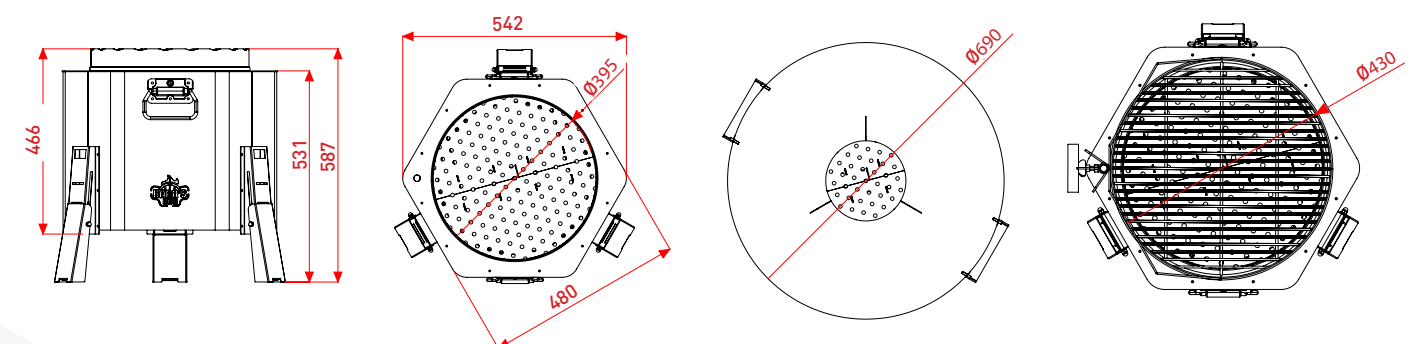
- Designed to hold a pot, pan, or kettle on top.
- Height adjustable.
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- **Plate Grill For Fire Pit 4500** CODE: ATC.4500.002

- Designed to fit perfectly on Fire Pit 4500.
- Durable chrome-plated cooking surface.
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- Easy to place and remove for practical use.

Technical Dimensions

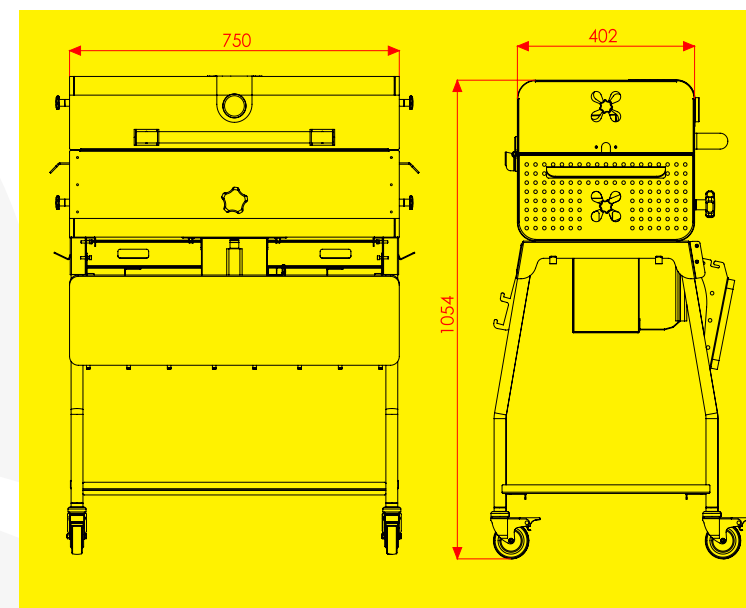
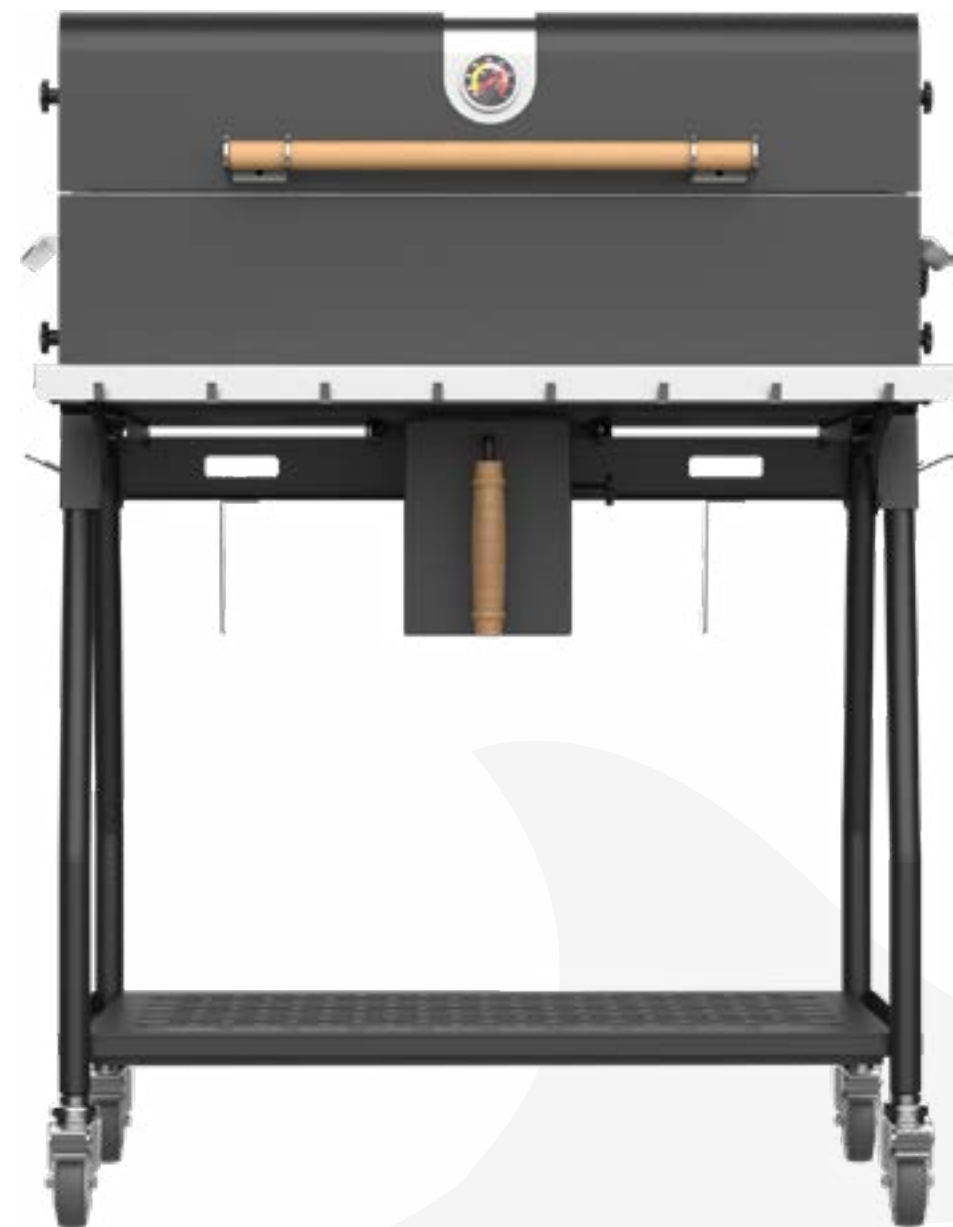


BARBECUE

Unique flavors with **Natural Fire**

Charcoal barbecues bring the authentic taste of grilling to life. The natural smoke and fire create unique flavors, turning every outdoor gathering into a true barbecue experience.

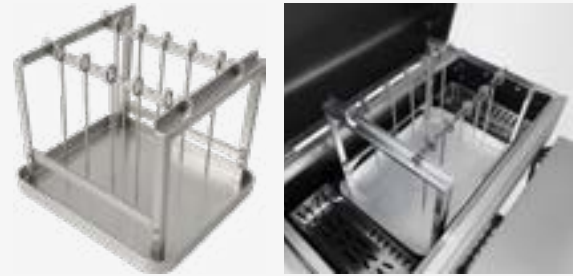
BBQ 7500



technical specifications

CODE: BBQ.5500.001

- Manuel Dross Cleaning**
- Handmade Beech Wood Lid Handle**
- Scratch-Proof Grid Area**
- Removable Rest Grate**
- Stainless Ember Tray**
- Stainless Steel Work Bench**
24 cm x 73 cm Useful Area
- Bottom Air Box And Ash Storage Area**
Makes Easy Cleaning Possible
- High Temperature and Corrosion Resistant Paint**
- Large Storage Shelf**
45*75 cm Usage Area
- Lockable Wheels**
- Transparent Protection Cover**
- Large Cooking Area**
Large Cooking Area-70*35 cm
Can cook 3-5 kg of meat at a time
- Elevator Grill System**
Depending on the products to be cooked
Makes it Go Away
- Stainless Ember Box**
Indirect Cooking Aid
- Easy Carry Handles**
Movement Handle on Both Sides
- Accessory Hanger**
Integrated into Workbench
- Air Adjustment Flap**
Air Adjustment Flap-5 Pieces for Sensitive Temperature Adjustment



Tokat Kebab Set

- Compatible with Baba's BBQ 7500.
- The tray is made of aluminum and is hand-washable.
- The skewer rack and skewers are made of stainless chrome, suitable for both machine and hand washing.

CODE: TKB.1000.001



Meatball & Sausage Grill Compatible with BBQ 7500

- Size: 22x34 cm
- Made of stainless steel with high heat retention capacity
- Flame-resistant design for safe grilling
- Features grooves and a drip tray to collect excess oil
- Cooks juicy meats such as meatballs and sausages without drying them out
- Dishwasher-safe and easy to hand wash

CODE: IZG.7500.002



BBQ Grill Cleaning Brush 44 cm

- Effectively scrapes and removes dirt and residue from the grill surface.
- Total length: 44 cm.
- Ergonomic plastic handle with textured design prevents slipping.
- Durable bristles ensure long-lasting use.

CODE: FRC.4800.001



Charcoal Chimney Starter

- Quickly ignites 2-3 kg of charcoal in about 15 minutes. (Time may vary depending on charcoal size.)
- Durable body made of stainless chrome steel for long-lasting use.
- Heat-resistant Bakelite handle ensures safe and easy handling.
- Dimensions: 18 cm diameter, 33 cm height.

CODE: BAC.2000.002



- **Box Contents:**
- 1 x 220V Rotisserie Motor with Support Food | 1 x Skewer | 2 x Chicken Clamps | 2 x Skewer Holders with 8 Skewers | 2 x Kokoreç Rotating Attachments | 2 x Cağ Kebab Attachments

Motorized Chicken, Skewer, Cağ Kebab and Kokoreç Rotisserie Attachment

- Fully compatible with Baba's BBQ 7500 model.
- Suitable for chicken rotisserie, cağ kebab (horizontal döner), and kokoreç cooking.
- Safe for food contact. The skewer is chrome-plated, and other parts are made of stainless steel.

CODE: PLC.7500.001



Searing Grill

- Fully compatible with Baba's BBQ 7500 model.
- Dimensions: 22x34 cm.
- Made of raw steel with high heat retention capacity.
- Flame-resistant design ensures safe use.
- Ideal for searing thick cuts of meat.

Attention!
Raw steel products may rust when exposed to water or moisture. Before first use and after each cooking, apply a thin layer of oil and heat thoroughly. If rust occurs, repeat the same process.

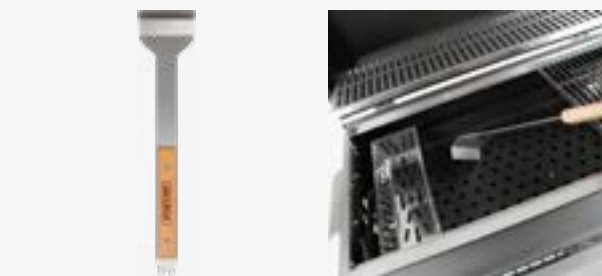
CODE: IZG.7500.001



BBQ Tongs 48 cm

- Total length: 48 cm, usable length: 43 cm
- Can lift a 5 kg cast iron grill without bending or warping
- Non-slip silicone handles provide a secure grip
- Made of stainless chrome steel
- 100% resistant to rust and safe for food contact

CODE: MAS.4800.001



BBQ - Charcoal Shovel 48 cm

- Total length: 48 cm, functional length: 45 cm.
- Handmade wooden handles ensure safe and comfortable use.
- The wood and its protective coating are water-resistant for long-lasting durability.
- Made of stainless chrome steel, fully suitable for food contact.

CODE: ATS.4800.001



- **BBQ – Grill Spatula 48 cm**
- Total length: 48 cm, usable length: 45 cm.
- Handmade wooden handles provide a non-slip and comfortable grip.
- The wood and its coating are water-resistant.
- Made of stainless chrome steel, safe for food contact.

CODE: SPT.4800.001



- **BBQ – Grill Fork 48 cm**
- Total length: 48 cm, usable length: 45 cm
- Handmade wooden handles ensure a secure, non-slip grip
- Water-resistant wood with protective coating
- Made of stainless chrome steel, safe for food contact

CODE: CTL.4800.001



- **Motorized Chicken, Skewer, Cağ Kebab and Kokoreç Rotisserie Attachment**
- Fully compatible with Baba's BBQ 7500 model.
- Suitable for chicken rotisserie, cağ kebab (horizontal döner), and kokoreç cooking.
- Safe for food contact. The skewer is chrome-plated, and other parts are made of stainless steel.

CODE: ELD.3000.003



- **Wood Wool Firelighter | ± 75 Pcs. | 1000 G.**

- Made from recycled, resin-rich forest products and natural vegetable oils.
- Contains no harmful chemicals or toxic substances.
- Ignites easily and burns for a long time.
- Suitable for both indoor and outdoor use.
- Produces no smoke or unpleasant odor, does not alter the taste of your grilled food.
- Ideal for lighting barbecues, grills, stoves, fireplaces, fire pits, garden ovens, and campfires.
- Imported from Germany.

CODE: TUT.1000.003



- **Wood Wool Firelighter | ± 25 Pcs. | 250 G.**

- Made from recycled, resin-rich forest products and natural vegetable oils.
- Contains no harmful chemicals or toxic substances.
- Ignites easily and burns for a long time.
- Suitable for both indoor and outdoor use.
- Produces no smoke or unpleasant odor, does not alter the taste of your grilled food.
- Ideal for lighting barbecues, grills, stoves, fireplaces, fire pits, garden ovens, and campfires.
- Imported from Germany.

CODE: TUT.1000.001



- **Wood Wool Firelighter | ± 32 Pcs. | 450 G.**

- Made from recycled, resin-rich forest products and natural vegetable oils.
- Contains no harmful chemicals or toxic substances.
- Ignites easily and burns for a long time.
- Suitable for both indoor and outdoor use.
- Produces no smoke or unpleasant odor, does not alter the taste of your grilled food.
- Ideal for lighting barbecues, grills, stoves, fireplaces, fire pits, garden ovens, and campfires.
- Imported from Germany.

CODE: TUT.1000.002

CAMPING
PRODUCTS

Indispensable for

Nature Enthusiasts

With its durable and practical design, it is crafted to make every camping experience more comfortable and enjoyable. A reliable companion for all your needs in nature

CAMP GRILL 4300



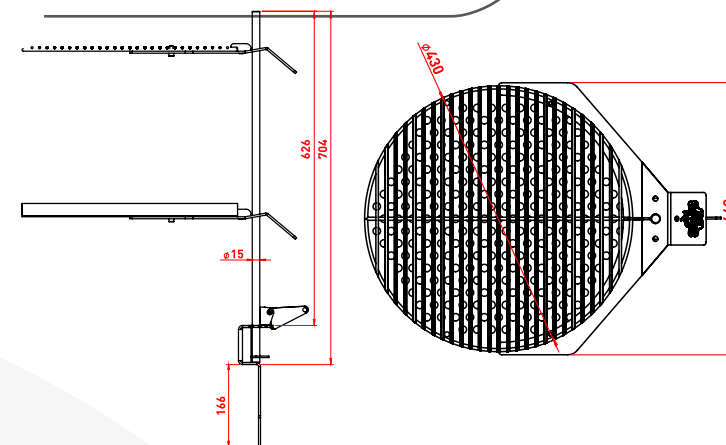
CODE: CIZ.4300.001



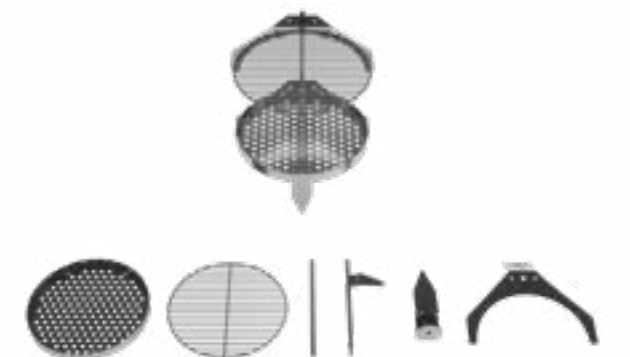
CAMP GRILL 3300

- The cooking surface is 43 cm.
- Cooking height can be adjusted, and the grill surface can move left and right.
- It is very easy to insert into the ground.
- Thanks to its sturdy structure, it can easily support even a cast iron pot.
- Grill, brew tea, or cook meals in a pot—whichever you prefer.
- The body is galvanized coated.
- The cooking grill is chrome plated.
- Safe for food contact.
- Dishwasher safe.
- Portable and ready to use in just a few minutes.
- Easily carried with its water- and weather-resistant bag.
- The charcoal tray ensures safe fire use and helps protect forests.

Technical Dimensions



Bag Contents





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