

PN METAL



PNMETAL is founded in 2003, by Mr. Plakjanoski Novko who is, since then, directly involved at it's management as well as production process. 104 employees along with the hi-tech equipment divided into two separated plants are deploying the complete fabrication process of sheet metal at one plant with 5.000 m2 covered space and assembling, packing and loading of the completed products at the other plant, also 5.000m2 area.

Our company is specialized in production of devices for heating which are using pellets and out monthly production capacity is 5.000 pellet stoves which puts us among the top European pellet stoves producers.

PN METAL is accepting the standards for working which are set by BSI London (ISO 9001, ISO 14001).

All of the components that we are using for our products are with origin, standards and certificates of the EU.

We believe in the pellet technology because it is improving the quality of the life, offering healthy and ecological heating, comfort and functionality, according to the needs of our time.

PN Metal, Ohrid, Macedonia
Tel. +389 (0) 46 257 886, Mob. +389 (0) 71 319 004
email: info@pnmatal.com.mk , pnmatal@yahoo.com



8kW



10kW



6kW



12kW



Slim 8kW



Slim 10kW

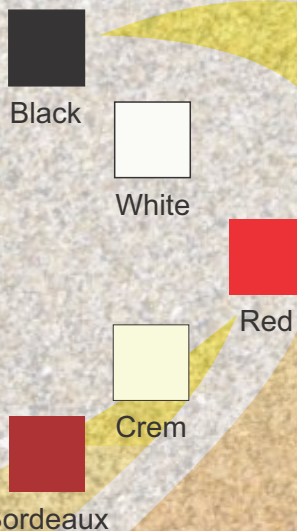


Hydro 18+6kW





PN METAL



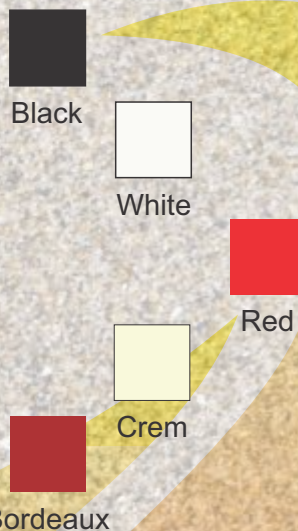
Model		6 kW
Width x Depth x Height		470x470x900
Type of pellet		A wood pellet
Heat output (min - max)	kW	2,6 – 6,14
Power consumption	W	300 / 100
Power supply	V/Hz	230 / ~50
Heat efficiency	%	91
Average dust content up to 13% O2	mg/m3	356
Heating capacity	m3	130
Diameter of the exhaust pipe	mm	80
Exhaust gas temperature (max - min)	°C	105 / 95
Pellet dimensions		Ø 6 x 30 mm
Length / Diameter	mm	30 / 06
Tank capacity	Kg	12
Fuel consumption (min - max)	Kg /h	0,5 – 1,1
Ambient fan		Yes
Weight	Kg	85

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Model		8 kW
Width x Depth x Height		470x470x900
Type of pellet		A wood pellet
Heat output (min - max)	kW	2,92 – 8,3
Power consumption	W	300 / 100
Power supply	V/Hz	230 / ~50
Heat efficiency	%	91
Average dust content up to 13% O2	mg/m3	378
Heating capacity	m3	156
Diameter of the exhaust pipe	mm	80
Exhaust gas temperature (max - min)	°C	113,4 / 105,5
Pellet dimensions		Ø 6 x 30 mm
Length / Diameter	mm	30 / 06
Tank capacity	Kg	12
Fuel consumption (min - max)	Kg /h	0,65 – 1,4
Ambient fan		Yes
Weight	Kg	85

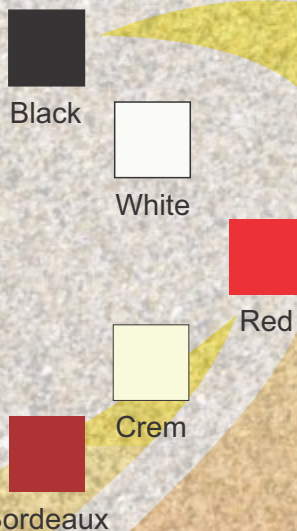
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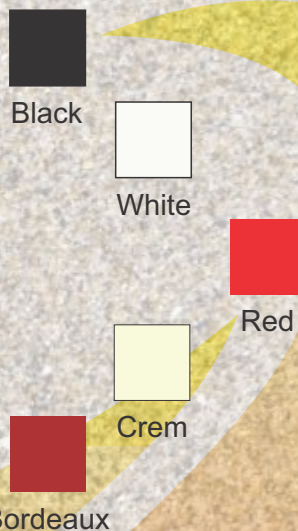
Model		10 kW
Width x Depth x Height		470x470x1000
Type of pellet		A wood pellet
Heat output (min - max)	kW	3,1 – 10,29
Power consumption	W	300 / 100
Power supply	V/Hz	230 / ~50
Heat efficiency	%	91
Average dust content up to 13% O2	mg/m3	402
Heating capacity	m3	182
Diameter of the exhaust pipe	mm	80
Exhaust gas temperature (max - min)	°C	124,6 / 112,8
Pellet dimensions		Ø 6 x 30 mm
Length / Diameter	mm	30 / 06
Tank capacity	Kg	13
Fuel consumption (min - max)	Kg /h	0,9 – 1,8
Ambient fan		Yes
Weight	Kg	90

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Model		12 kW
Width x Depth x Height		500x490x1000
Type of pellet		A wood pellet
Heat output (min - max)	kW	3,11 – 12,23
Power consumption	W	300 / 100
Power supply	V/Hz	230 / ~50
Heat efficiency	%	91
Average dust content up to 13% O2	mg/m3	397
Heating capacity	m3	208
Diameter of the exhaust pipe	mm	80
Exhaust gas temperature (max - min)	°C	132,1 / 119,6
Pellet dimensions		Ø 6 x 30 mm
Length / Diameter	mm	30 / 06
Tank capacity	Kg	13
Fuel consumption (min - max)	Kg /h	1,1 – 2,1
Ambient fan		Yes
Weight	Kg	90

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PN METAL



Black



White



Red



Crem



Bordeaux

Model		Slim 8 kW
Width x Depth x Height		890x250x890
Type of pellet		A wood pellet
Heat output (min - max)	kW	2,6 – 8,3
Power consumption	W	300 / 100
Power supply	V/Hz	230 / ~50
Heat efficiency	%	91
Average dust content up to 13% O ₂	mg/m ³	378
Heating capacity	m ³	156
Diameter of the exhaust pipe	mm	80
Exhaust gas temperature (max - min)	°C	113,4 / 105,5
Pellet dimensions		Ø 6 x 30 mm
Length / Diameter	mm	30 / 06
Tank capacity	Kg	10
Fuel consumption (min - max)	Kg / h	0,65 – 1,4
Ambient fan		Yes
Weight	Kg	80

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PN METAL



Black



White



Red



Crem



Bordeaux

Model		Slim 10 kW
Width x Depth x Height		940x250x940
Type of pellet		A wood pellet
Heat output (min - max)	kW	3,1 – 10,29
Power consumption	W	300 / 100
Power supply	V/Hz	230 / ~50
Heat efficiency	%	91
Average dust content up to 13% O2	mg/m3	402
Heating capacity	m3	182
Diameter of the exhaust pipe	mm	80
Exhaust gas temperature (max - min)	°C	124,6 / 112,8
Pellet dimensions		Ø 6 x 30 mm
Length / Diameter	mm	30 / 06
Tank capacity	Kg	11
Fuel consumption (min - max)	Kg / h	0,9 – 1,8
Ambient fan		Yes
Weight	Kg	83

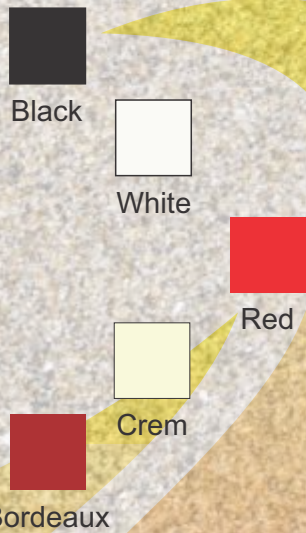
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Model		Hydro 24kW
Water + Air		18 + 6 kW
Width x Depth x Height		600x570x1200
Type of pellet		A wood pellet
Heat output (min - max)	kW	12,2 – 24,6
Power consumption	W	480 / 100
Power supply	V/Hz	230 / ~50
Heat efficiency	%	91
Average dust content up to 13% O2	mg/m3	389
Heating capacity	m3	437
Diameter of the exhaust pipe	mm	80
Exhaust gas temperature (max - min)	°C	110,2 / 83,7
Pellet dimensions		ø 6 x 30 mm
Length / Diameter	mm	30 / 06
Tank capacity	Kg	25
Fuel consumption (min - max)	Kg /h	2 – 4
Ambient fan		Yes
Weight	Kg	150

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6 kW



8 kW



10 kW



12 kW



8 kW



10 kW



Hydro 24kW

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