

MilkuZ

LIGHT YOUR FIRE



PELLET STOVE REGINA 8kW



AVAILABLE COLORS:



TECHNICAL SPECIFICATIONS		8kW
HEATING CAPACITY	M3	240
AVERAGE PELLET CONSUMPTION	KG/H	1
EFFICIENCY MAX	%	92
EXIT PIPE TEMP. MAX	C°	180
FLUE EXIT PIPE	Ø MM	80
TANK CAPACITY	KG.	12
POWER DRAW	V/W	220/120
WEIGHT	KG.	80
SIZE	MM	470x470x900

PELLET STOVE STELA 10kw



AVAILABLE COLORS:



TECHNICAL SPECIFICATIONS		10kw
HEATING CAPACITY	M3	300
AVERAGE PELLET CONSUMPTION	KG/H	1.2
EFFICIENCY MAX	%	96
EXIT PIPE TEMP. MAX	C°	180
FLUE EXIT PIPE	Ø MM	80
TANK CAPACITY	KG.	12
POWER DRAW	V/W	220/120
WEIGHT	KG.	80
SIZE	MM	470x470x900

PELLET BOILER MICHELLE 13kw



AVAILABLE COLORS:



TECHNICAL SPECIFICATIONS		13kw
HEATING OUTPUT	KW	13
MAX.HEATING CAPACITY	M2	100
AVERAGE PELLET CONSUMPTION	KG/H	1 ÷ 3
EFFICIENCY	%	92,2
BOILER CAPACITY	LT	18
NOMINAL WATER TEPERATURE	°C	60
MAXIMAL WATER TEPERATURE	°C	75
NOMINAL OPERATING PRESURE	BAR	1.8
MAXIMAL OPERATING PRESURE	BAR	2
EXHAUST GAS TEMERATURE	°C	153.6
TANK CAPACITY	KG	12
EXHAUST GAS PIPE DIAMETER	MM	Ø80
WEIGHT	KG	120
SIZE	CM	540 X 540 X 920
ELECTRICAL POWER SUPPLY	V – Hz	230-50
EL. POWER CONSUMPTION IN OPERATING	W	200
EL. POWER CONSUMPTION IN IGNITION	W	350

PELLET BOILER *FIAMA VERDE* 13kW



AVAILABLE COLORS:



TECHNICAL SPECIFICATIONS		13kW
HEATING OUTPUT	KW	13
MAX.HEATING CAPACITY	M2	100
AVERAGE PELLET CONSUMPTION	KG/H	1 ÷ 3
EFFICIENCY	%	92,2
BOILER CAPACITY	LT	18
NOMINAL WATER TEMPERATURE	°C	60
MAXIMAL WATER TEMPERATURE	°C	75
NOMINAL OPERATING PRESURE	BAR	1.8
MAXIMAL OPERATING PRESURE	BAR	2
EXHAUST GAS TEMPERATURE	°C	153.6
TANK CAPACITY	KG	12
EXHAUST GAS PIPE DIAMETER	MM	Ø80
WEIGHT	KG	120
SIZE	CM	540 X 540 X 920
ELECTRICAL POWER SUPPLY	V – Hz	230-50
EL. POWER CONSUMPTION IN OPERATING	W	200
EL. POWER CONSUMPTION IN IGNITION	W	350

PELLET BOILER MILKUZ 18kw



AVAILABLE COLORS:



TECHNICAL SPECIFICATIONS		18kw
HEATING OUTPUT	KW	18
MAX.HEATING CAPACITY	M2	150
AVERAGE PELLET CONSUMPTION	KG/H	1 ÷ 3
EFFICIENCY	%	92,7
BOILER CAPACITY	LT	22
NOMINAL WATER TEPERATURE	°C	60
MAXIMAL WATER TEPERATURE	°C	75
NOMINAL OPERATING PRESURE	BAR	1.8
MAXIMAL OPERATING PRESURE	BAR	2
EXHAUST GAS TEMERATURE	°C	157.1
TANK CAPACITY	KG	15
EXHAUST GAS PIPE DIAMETER	MM	Ø80
WEIGHT	KG	140
SIZE	CM	540 X 540 X 980
ELECTRICAL POWER SUPPLY	V – Hz	230-50
EL. POWER CONSUMPTION IN OPERATING	W	200
EL. POWER CONSUMPTION IN IGNITION	W	350

PELLET BOILER *FIAMA* 18kW



AVAILABLE COLORS:



TECHNICAL SPECIFICATIONS		18kW
HEATING OUTPUT	KW	18
MAX.HEATING CAPACITY	M2	150
AVERAGE PELLET CONSUMPTION	KG/H	1 ÷ 3
EFFICIENCY	%	92,7
BOILER CAPACITY	LT	22
NOMINAL WATER TEMPERATURE	°C	60
MAXIMAL WATER TEMPERATURE	°C	75
NOMINAL OPERATING PRESURE	BAR	1.8
MAXIMAL OPERATING PRESURE	BAR	2
EXHAUST GAS TEMPERATURE	°C	157.1
TANK CAPACITY	KG	15
EXHAUST GAS PIPE DIAMETER	MM	Ø80
WEIGHT	KG	140
SIZE	CM	540 x 540 x 980
ELECTRICAL POWER SUPPLY	V – Hz	230-50
EL. POWER CONSUMPTION IN OPERATING	W	200
EL. POWER CONSUMPTION IN IGNITION	W	350

PELLET BOILER ROYAL 25kw



AVAILABLE COLORS:



TECHNICAL SPECIFICATIONS		25kw
HEATING OUTPUT	KW	25
MAX.HEATING CAPACITY	M2	200
AVERAGE PELLET CONSUMPTION	KG/H	2 ÷ 4
EFFICIENCY	%	91.2
BOILER CAPACITY	LT	28
NOMINAL WATER TEMPERATURE	°C	60
MAXIMAL WATER TEMPERATURE	°C	75
NOMINAL OPERATING PRESURE	BAR	1.8
MAXIMAL OPERATING PRESURE	BAR	2
EXHAUST GAS TEMPERATURE	°C	143.6
TANK CAPACITY	KG	40
EXHAUST GAS PIPE DIAMETER	MM	Ø80
WEIGHT	KG	180
SIZE	CM	650 X 590 X 1050
ELECTRICAL POWER SUPPLY	V – Hz	230-50
EL. POWER CONSUMPTION IN OPERATING	W	200
EL. POWER CONSUMPTION IN IGNITION	W	350

PELLET BOILER *FIAMA 25kW*



AVAILABLE COLORS:



TECHNICAL SPECIFICATIONS		25kW
HEATING OUTPUT	KW	25
MAX.HEATING CAPACITY	M2	200
AVERAGE PELLET CONSUMPTION	KG/H	2 ÷ 4
EFFICIENCY	%	91.2
BOILER CAPACITY	LT	28
NOMINAL WATER TEMPERATURE	°C	60
MAXIMAL WATER TEMPERATURE	°C	75
NOMINAL OPERATING PRESURE	BAR	1.8
MAXIMAL OPERATING PRESURE	BAR	2
EXHAUST GAS TEMPERATURE	°C	143.6
TANK CAPACITY	KG	40
EXHAUST GAS PIPE DIAMETER	MM	Ø80
WEIGHT	KG	180
SIZE	CM	650 X 590 X 1050
ELECTRICAL POWER SUPPLY	V – Hz	230-50
EL. POWER CONSUMPTION IN OPERATING	W	200
EL. POWER CONSUMPTION IN IGNITION	W	350

PELLET BOILER MICHELLE-B 13kW



AVAILABLE COLORS:



TECHNICAL SPECIFICATIONS		13kW
HEATING OUTPUT	KW	13
MAX.HEATING CAPACITY	M2	100
AVERAGE PELLET CONSUMPTION	KG/H	1 ÷ 3
EFFICIENCY	%	92,2
BOILER CAPACITY	LT	18
NOMINAL WATER TEPERATURE	°C	60
MAXIMAL WATER TEPERATURE	°C	75
NOMINAL OPERATING PRESURE	BAR	1.8
MAXIMAL OPERATING PRESURE	BAR	2
EXHAUST GAS TEMERATURE	°C	153.6
TANK CAPACITY	KG	12
EXHAUST GAS PIPE DIAMETER	MM	Ø80
WEIGHT	KG	120
SIZE	CM	540 X 540 X 920
ELECTRICAL POWER SUPPLY	V – Hz	230-50
EL. POWER CONSUMPTION IN OPERATING	W	200
EL. POWER CONSUMPTION IN IGNITION	W	350

PELLET BOILER ROYAL-B 25kw



AVAILABLE COLORS:



TECHNICAL SPECIFICATIONS		25kw
HEATING OUTPUT	KW	25
MAX.HEATING CAPACITY	M2	200
AVERAGE PELLET CONSUMPTION	KG/H	2 ÷ 4
EFFICIENCY	%	91.2
BOILER CAPACITY	LT	28
NOMINAL WATER TEPERATURE	°C	60
MAXIMAL WATER TEPERATURE	°C	75
NOMINAL OPERATING PRESURE	BAR	1.8
MAXIMAL OPERATING PRESURE	BAR	2
EXHAUST GAS TEMERATURE	°C	143.6
TANK CAPACITY	KG	40
EXHAUST GAS PIPE DIAMETER	MM	Ø80
WEIGHT	KG	180
SIZE	CM	650 X 590 X 1050
ELECTRICAL POWER SUPPLY	V – Hz	230-50
EL. POWER CONSUMPTION IN OPERATING	W	200
EL. POWER CONSUMPTION IN IGNITION	W	350

PELLET BOILER MILKUZ 32kW



AVAILABLE COLORS:



TECHNICAL SPECIFICATIONS		32kW
HEATING OUTPUT	KW	32
MAX.HEATING CAPACITY	M2	250
AVERAGE PELLET CONSUMPTION	KG/H	2 ÷ 4
EFFICIENCY	%	92.4
BOILER CAPACITY	LT	34
NOMINAL WATER TEMPERATURE	°C	60
MAXIMAL WATER TEMPERATURE	°C	75
NOMINAL OPERATING PRESURE	BAR	1.8
MAXIMAL OPERATING PRESURE	BAR	2
EXHAUST GAS TEMPERATURE	°C	138.5
TANK CAPACITY	KG	40
EXHAUST GAS PIPE DIAMETER	MM	Ø80
WEIGHT	KG	240
SIZE	CM	610 X 600 X 1090
ELECTRICAL POWER SUPPLY	V – Hz	230-50
EL. POWER CONSUMPTION IN OPERATING	W	200
EL. POWER CONSUMPTION IN IGNITION	W	350

PELLET BOILER KING 40kw



AVAILABLE COLORS:



TECHNICAL SPECIFICATIONS		40kw
HEATING OUTPUT	KW	40
MAX.HEATING CAPACITY	M2	320
AVERAGE PELLET CONSUMPTION	KG/H	3 ÷ 5
EFFICIENCY	%	93.1
BOILER CAPACITY	LT	48
NOMINAL WATER TEMPERATURE	°C	60
MAXIMAL WATER TEMPERATURE	°C	75
NOMINAL OPERATING PRESURE	BAR	1.8
MAXIMAL OPERATING PRESURE	BAR	2
EXHAUST GAS TEMPERATURE	°C	133.7
TANK CAPACITY	KG	100
EXHAUST GAS PIPE DIAMETER	MM	Ø80
WEIGHT	KG	300
SIZE	CM	720 X 770 X 1340
ELECTRICAL POWER SUPPLY	V – Hz	230-50
EL. POWER CONSUMPTION IN OPERATING	W	250
EL. POWER CONSUMPTION IN IGNITION	W	350

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