

**Nepovratne finančne spodbude občanom za nove naložbe rabe
obnovljivih virov energije in večje energijske učinkovitosti stanovanjskih stavb
12SUB-OB12 in 13SUB-OB12**

SEZNAM TOPLOVODNIH KURILNIH NAPRAV ZA CENTRALNO OGREVANJE NA LESNO BIOMASO



Objavljeni seznam se sproti dopolnjuje v skladu z ustrezno predloženo dokumentacijo proizvajalcev oziroma uvoznikov.

Za napake ne odgovarjamo in prosimo proizvajalce oziroma uvoznike, da nas na to opozorijo!

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TOPLOVODNE KURILNE NAPRAVE ZA CENTRALNO OGREVANJE STANOVANJSKE STAVBE NA LESNO BIOMASO

POLENA

Seznam toplovodnih kurilnih naprav za centralno ogrevanje stanovanjske stavbe na lesno biomaso na polena skladno s pogoji javnega poziva na podlagi toplotno-tehničnih karakteristik (emisije določene pri normni temperaturi 273 K in tlaku 101,3 kPa ter računski vsebnosti kisika 13 % v suhih dimnih plinih):

- izkoristek kurilne naprave pri nazivni toplotni moči mora biti večji ali enak 90 %,
- vrednost emisij prašnih delcev mora biti manjša od 50 mg/m³,
- vrednost emisij ogljikovega monoksida pa manjša od 750 mg/m³

navedenih v merilnem poročilu neodvisne inštitucije skladno s standardom SIST EN 303-5.

Toplovodne kurilne naprave na polena morajo imeti prigraden vodni toplotni zbiralnik s prostornino najmanj 12 litrov na liter polnilnega prostora z gorivom. Vodni toplotni zbiralnik mora imeti tudi prostorino najmanj 55 litrov na kW nazivne toplotne moči kurilne naprave.

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m ³]	EMISIJA PRAŠNIH DELCEV [mg/m ³]	VELIKOST POLNILNEGA PROSTORA ZA GORIVO [l]	VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
	DC 22 GSE	22,0	90,7	140,0	14,0	86	1210
	DC 25 GSE	25,0	91,2	88,0	14,0	110	1375
	DC 30 GSE	30,0	90,7	73,0	10,0	130	1650
	DC 40 GSE	40,0	90,3	100,0	9,0	170	2200
	DC 50 GSE	50,0	90,9	163,0	15,0	170	2750
	DPX 15 LAMBDA	15,0	91,1	180,0	21,0	72	864
	DPX 15 PROFI	15,0	91,2	322,0	18,0	72	864
	DPX 15 STANDARD	15,0	91,2	322,0	18,0	72	864
	DPX 25 LAMBDA	25,0	90,2	144,0	20,0	96	1375
	DPX 25 PROFI	25,0	90,2	144,0	20,0	96	1375
	DPX 30 LAMBDA	30,0	90,1	168,0	22,0	112	1650
	DPX 30 PROFI	30,0	90,1	168,0	22,0	112	1650
	DPX 35 LAMBDA	35,0	90,1	168,0	22,0	112	1925
	DPX 35 PROFI	35,0	90,1	168,0	22,0	112	1925
	DPX 40 LAMBDA	40,0	90,2	111,0	18,0	128	2200
	DPX 40 PROFI	40,0	90,1	259,0	17,0	128	2200
	DPX 45 LAMBDA	45,0	90,2	111,0	18,0	128	2475
	DPX 45 PROFI	45,0	90,1	259,0	17,0	128	2475
	DPX 45 STANDARD	45,0	90,1	189,0	12,0	128	2475

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	VELIKOST POLNILNEGA PROSTORA ZA GORIVO [l]	VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
	LOGANO S261 - 15	16,0	91,7	135,0	19,0		
	LOGANO S261 - 18	18,0	91,7	135,0	19,0	83	996
	LOGANO S261 - 20	20,0	91,8	235,0	16,0	161	1932
	LOGANO S261 - 30	30,0	92,5	130,0	19,0	161	1932
	LOGANO S261 - 40	40,0	90,4	74,0	25,0	161	2200
	SFV 20	20,1	90,1	108,0	25,0	146	1752
	SFV 30	30,0	90,1	108,0	25,0	146	1752
	SFV 45	45,8	90,3	116,0	15,0	223	2676
	SFV 60	60,0	91,3	46,0	15,0	223	3300
	(FUNKE) SIGMA PLUS 20	20,0	90,1	741,0	17,7	120	1440
	(FUNKE) SIGMA PLUS 30	30,0	90,7	716,0	15,7	120	1650
	CLASSIC 20	22,0	90,3	338,0	39,0	140	1680
	CLASSIC 28	30,0	90,5	355,0	38,1	140	1680
	CLASSIC 36	35,0	90,7	372,0	37,2	140	1925
	PV 118	18,0	90,8	455,0	21,0	85	1020
	PV 125	25,0	91,8	162,0	6,0	120	1440
	PV 140	40,0	90,7	681,0	25,0	185	2220
	PV 160	50,0	91,1	566,0	29,0	310	3720
	V40	36,3	91,0	194,0	34,0	138	1997
	V40 LAMBDA	41,5	92,0	163,0	22,0	138	2283
	HG 25	25,0	90,9	171,0	35,0	90	1375
	HG 40	40,0	90,6	138,0	34,5	165	2200
D.H.B D.O.O.	DHB-HVL 25 EKONOMIK	25,0	91,2	420,3	18,0	116,0	1392
	DHB-HVL 25 LAMBDA						
	CONTROL	25,0	91,1	532,2	20,0	116,0	1392
	ORLAN 18 SUPER	18,0	90,8	455,0	21,0	85	1020
	ORLAN 25	25,0	91,8	162,0	6,0	120	1440
	ORLAN 25 SUPER	25,0	90,3	668,0	24,0	120	1440
	ORLAN 40 SUPER	40,0	90,7	681,0	25,0	185	2220
	ORLAN 60 SUPER	50,0	91,1	566,0	29,0	310	3720
	ORLAN 80	77,0	91,4	571,0	16,0	465	5580
	ORLAN 80 SUPER	77,0	91,1	352,0	11,0	465	5580
	ORLIGNO 200 18 kW	18,0	90,8	455,0	21,0	120	1440
	ORLIGNO 200 25 kW	25,0	90,3	668,0	24,0	120	1440

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	VELIKOST POLNILNEGA PROSTORA ZA GORIVO [l]	VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
	ORLIGNO 200 40 kW	40,0	90,7	681,0	25,0	185	2220
	ORLIGNO 200 80 kW	77,0	91,4	352,0	11,0	310	4235
	ORLIGNO 250 25 kW	25,0	90,2	241,0	11,0	120	1440
	SH 20	20,0	90,1	108,0	25,0	150	1800
	SH 30	30,0	90,1	108,0	25,0	150	1800
	SH 40	40,0	90,1	108,0	25,0	223	2676
	SH 50	50,0	91,3	46,0	15,0	223	2750
	SH 60	60,0	91,3	46,0	15,0	223	3300
	ATMOS DC 25 S/EKO 2	25,0	90,5	670,1	13,0	100	1375
	FHG TURBO 3000-20	20,0	90,5	149,0	21,0	140	1680
	FHG TURBO 3000-30	30,0	90,3	175,0	41,0	140	1680
	FHG TURBO 3000-40	40,0	90,3	175,0	41,0	210	2520
	FHG TURBO 3000-50	50,0	90,2	243,0	30,0	210	2750
	FHG TURBO 3000-70	70,0	91,1	249,0	31,0	280	3850
	FHG TURBO ECO 15	15,0	90,2	148,0	37,0	80	960
	S3 TURBO 18 mit WOS	22,5	91,1	133,0	11,0	140	1680
	S3 TURBO 18 ohne WOS	18,0	90,5	158,0	11,0	140	1680
	S3 TURBO 28	25,0	90,1	118,0	19,0	140	1680
	S3 TURBO 36	36,0	90,1	118,0	19,0	210	2520
	S3 TURBO 45	45,0	92,1	86,0	26,0	210	2520
	S4 TURBO 15	15,0	92,6	50,0	25,0	145	1740
	S4 TURBO 22	22,0	92,0	34,0	31,0	145	1740
	S4 TURBO 25	25,0	91,0	18,0	17,0	145	1740
	S4 TURBO 28	28,0	92,0	34,0	31,0	145	1740
	S4 TURBO 34	34,0	91,0	109,0	29,0	190	2280
	S4 TURBO 40	40,0	90,9	79,0	21,0	190	2280
	S4 TURBO 50	50,0	90,7	45,0	29,0	200	2750
	S4 TURBO 60	60,0	90,7	45,0	29,0	200	3300
	BIOLIGHT 14	14,7	92,2	312,0	8,0	62	809
	BIOSMART 14	14,0	91,0	116,0	6,0	100	1200
	BIOSMART 22	21,6	91,2	93,0	32,0	100	1200
	BMK 20	20,0	91,9	89,0	11,0	166	1992
	BMK 50	50,0	91,7	96,0	24,0	215	2750
	SYNCHRO 31	31,0	92,5	93,0	40,0	166	1992

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	VELIKOST POLNILNEGA PROSTORA ZA GORIVO [l]	VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
GUNTAMATIC	SYNCHRO 34	34,0	92,5	93,0	40,0	166	1992
	SYNCHRO 44	44,0	92,2	77,0	47,0	166	2420
 HARGASSNER	HV 20	24,7	91,5	124,0	12,0	166	1992
	HV 30	32,0	91,8	148,0	13,0	166	1992
	HV 40	40,0	92,1	173,0	14,0	222	2664
	HV 50	49,0	92,4	202,0	15,0	222	2695
	EURO 30	30,0	92,6	60,0	8,0	220	2640
	EURO 40	40,0	92,3	57,0	11,0	220	2640
	EURO 50	50,0	92,0	55,0	15,0	220	2750
 Herz®	FIRESTAR 18 DELUXE/ BIO CONTROL	18,0	91,7	135,0	19,0	83	996
	FIRESTAR 18 LAMBDA	18,0	91,7	135,0	19,0	83	996
	FIRESTAR 20 DE LUXE / BIOCONTROL	20,0	91,8	235,0	16,0	150	1800
	FIRESTAR 20 LAMBDA	20,0	91,8	235,0	16,0	150	1800
	FIRESTAR 30 DE LUXE / BIOCONTROL	30,0	92,5	130,0	19,0	150	1800
	FIRESTAR 30 LAMBDA	30,0	92,5	130,0	19,0	150	1800
	FIRESTAR 40 DELUXE / BIOCONTROL	40,0	90,4	74,0	25,0	150	2200
	FIRESTAR 40 LAMBDA	40,0	90,4	74,0	25,0	150	2200
 lazar	HOLZ MASTER 20	20,7	90,6	214,0	16,0	120	1440
	AGROLYT (20) TOP TRONIC LAMBDA	18,0	90,0	127,0	30,0		
 KOB	PYROMAT ECO 35	43,1	90,1	145,0	32,0		
	PYROMAT ECO 45	45,0	90,1	145,0	32,0		
	PYROMAT ECO 55	55,0	90,1	145,0	32,0		
	PYROMAT ECO 61	85,6	93,6	154,0	37,0		
	PYROMAT ECO 65	78,0	91,6	136,0	35,0		
	PYROMAT ECO 75	92,0	91,0	238,0	42,0		
	PYROMAT ECO 85	92,0	91,0	238,0	42,0		

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	VELIKOST POLNILNEGA PROSTORA ZA GORIVO [l]	VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
 Ogrevanje na biomaso	CLASSICFIRE SHV 20	20,0	93,7	121,0	8,0	133	1596
	CLASSICFIRE SHV 30	30,0	90,6	231,0	16,0	133	1650
	CLASSICFIRE SHV 40	40,0	90,2	243,0	30,0	210	2520
	CLASSICFIRE SHV 50	50,0	90,2	243,0	30,0	210	2750
 Ligno Heizsysteme	TURBOMAX EXKLUSIV 25	25,0	93,1	34,0	37,0	155	1860
	TURBOMAX EXKLUSIV 30	30,0	92,2	177,0	30,0	155	1860
	TURBOMAX EXKLUSIV 50	50,0	93,1	34,0	37,0	250	3000
 S. r. o.	MA 15	15,0	91,0	721,0	45,3	80	960
	MA 20	20,0	91,1	705,5	46,5	100	1200
	MA 25	25,0	91,2	690,0	47,6	125	1500
	MA 31	31,0	91,0	712,5	48,0	140	1705
	MA 40	40,0	91,0	712,5	48,0	140	2200
	MA 49	49,0	90,8	735,0	48,3	190	2695
	MA 80	80,0	90,3	745,0	49,0	300	4400
 MESCOLI CALDAIE DAL 1962	GLUP 29 HT	29,6	92,5	163,0	9,0	115	1628
 Die Kunst, modern zu heizen	HV 17 (HV 17-S)	16,6	92,2	61,0	10,4	95	1140
	HV 24 (HV 24-S)	24,5	92,4	93,0	10,5	122	1464
	BT 2030	31,0	90,9	58,0	9,0	136	1705
 SEDELVIŠAK	BIOLIN 20	20,0	90,2	366,0	17,0		
	BIOLIN 30	30,0	90,2	366,0	17,0	120	1650
	BIOLIN 40	40,0	90,1	522,0	35,0	167	2200
 SOLARFOCUS	THERMINATOR II / 27 kW	27,0	92,6	198,0	18,0	145	1740
	THERMINATOR II / 36 kW	36,0	92,8	232,0	16,0	186	2232
	THERMINATOR II / 49 kW	49,0	92,5	191,0	14,0	290	3480
	THERMINATOR II / 60 kW	60,0	92,5	191,0	14,0	290	3480
 ogrevalni sistemi	VIVA EXTREME 19	19,5	93,5	204,0	10,0	97	1164
	VIVA EXTREME 25	25,0	90,2	379,2	17,0	110	1375
	VIVA EXTREME 32	32,0	91,2	344,0	10,0	110	1760
 Kotli na polena VIGAS	VIGAS 16 LC	16,0	91,9	215,0	10,2	80	960
	VIGAS 25	25,0	90,5	329,0	48,0	120	1440
	VIGAS 25 LC	25,0	91,3	276,0	18,0	120	1440
	VIGAS 40	40,0	90,5	193,0	46,0	185	2220

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	VELIKOST POLNILNEGA PROSTORA ZA GORIVO [l]	VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
VIMAR  Kotli na polena VIGAS	VIGAS 40 LC	40,0	91,9	71,0	17,0	185	2220
	VIGAS 60 LC	60,0	91,2	325,0	28,0	315	3780
	VIGAS 100 LC	100,0	91,4	277,0	30,0	457	5500
	LOGWIN PREMIUM 180	18,0	91,5	197,0	22,0	176	2112
	LOGWIN PREMIUM 250	25,0	91,8	133,5	18,0	176	2112
	LOGWIN PREMIUM 300	30,0	92,0	70,0	14,0	176	2112
	LOGWIN PREMIUM 360	36,0	91,1	82,5	16,0	226	2712
	LOGWIN PREMIUM 500	50,0	90,1	95,0	18,0	226	2750
	SILWAWIN KLASSIK 170T	17,0	90,2	119,0	11,0	92	1104
	SILWAWIN KLASSIK 240T	24,6	90,1	228,0	17,0	92	1353
	GT 20	20,0	91,0	120,7	22,0	105	1260
	GT 25	25,0	90,6	197,0	21,0	105	1375
	GT 30	30,0	90,2	273,3	20,0	105	1650
	LT 15	15,0	91,2	28,2	36,0	130	1560
	LT 20	20,0	91,2	28,2	36,0	130	1560
	LT 25	25,0	90,8	100,6	17,0	130	1560
	LT 30	30,0	90,8	100,6	17,0	130	1650
	TR 15	15,0	94,2	65,2	15,0	150	1800
	TR 20	20,0	94,2	65,2	15,0	150	1800
	TR 25	25,0	90,2	111,5	41,0	150	1800
	TR 30	29,9	90,2	111,5	41,0	150	1800
	TR 35	35,0	91,1	78,5	44,0	150	1925

 EKO SKLAD S PODATKOM NE RAZPOLAGA

Vse proizvajalce in dobavitelje toplovodnih kurilnih naprav na lesno biomaso z ročnim polnjenjem (npr. s poleni) pozivamo, da na Eko sklad posredujejo ustrezno dokazilo o velikosti polnilnega prostora za gorivo (npr. merilno poročilo, prospekt s tehničnimi podatki za kurilno napravo), ker se bo preverjalo, skladno z veljavno uredbo, če bo volumen vodnega toplotnega zbiralnika, ki bo napravi prigraden, izpolnil zahtevani kriterij 12 I na velikost polnilnega prostora za gorivo.

TOPLOVODNE KURILNE NAPRAVE ZA CENTRALNO OGREVANJE STANOVANJSKE STAVBE NA LESNO BIOMASO

PELETI

Seznam toplovodnih kurilnih naprav za centralno ogrevanje stanovanjske stavbe na lesno biomaso na pelete skladno s pogoji javnega poziva na podlagi toplotno-tehničnih karakteristik (emisije določene pri normni temperaturi 273 K in tlaku 101,3 kPa ter računski vsebnosti kisika 13 % v suhih dimnih plinih):

- izkoristek kurilne naprave pri nazivni toplotni moči mora biti večji ali enak 90 %,
- vrednost emisij prašnih delcev mora biti manjša od 50 mg/m³,
- vrednost emisij ogljikovega monoksida pa manjša od 750 mg/m³

navedenih v merilnem poročilu neodvisne inštitucije skladno s standardom SIST EN 303-5.

Toplovodne kurilne naprave na pelete morajo imeti prigraden vodni toplotni zbiralnik s prostornino najmanj 20 litrov na kW nazivne toplotne moči naprave. V primeru, če kurilna naprava dosega vrednost emisij prašnih delcev manj od 50 mg/m³ in vrednost emisij ogljikovega monoksida manj od 750 mg/m³ tudi pri najmanjši nastavljivi moči kurilne naprave, določene po standardu SIST EN 303-5 pa vodnega toplotnega zbiralnika ni potrebno prigraditi.

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m ³]	EMISIJA PRAŠNIH DELCEV [mg/m ³]	EMISIJA CO [mg/m ³]	EMISIJA PRAŠNIH DELCEV [mg/m ³]	
	GE P-1	30,0	90,2	602,0	36,3	226,0	37,7	
	GRANOLA 14 ORIZZONTALE	14,9	91,7	38,2	17,0			297
	GRANOLA 20 ORIZZONTALE	21,7	91,7	50,0	14,0			435
	GRANOLA 30 ORIZZONTALE	32,1	90,5	184,0	23,6			643
	D 14 P	14,0	90,3	169,0	9,0	172,0		280
	D 15 P	15,0	90,4	180,0	7,0	167,0		300
	D 20 P	21,6	91,1	172,0	7,0	446,0		432
	D 21 P	19,5	90,3	131,0	9,0	172,0		390
	D 25 P	24,0	90,2	124,0	11,0	226,0		480
	D 30 P	30,0	92,4	77,0	9,0	165,0		600

NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ				VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
	D 45 P	45,0	92,5	83,0	9,0	129,0		900
	PELLET 30	30,0	90,6	21,0	16,0	29,0		600
	BENEKOV R15	13,0	91,4	135,0	10,0	981,0		260
	BENEKOV R25	24,0	92,7	222,0	20,0	261,0		480
	BENEKOV R50	44,0	92,3	96,0	10,0	326,0		880
	BIODOM 27	25,0	90,8	214,5	30,0	633,4	49,0	
	BIODOM 27 MODEL 2010	25,0	90,8	214,5	30,0	633,4	49,0	
	BIODOM 27 MODEL 2010G	25,0	90,8	214,5	30,0	633,4	49,0	
BIOMASA TRSTENIK	VJ TERM 27	27,0	90,2	419,6	49,0			540
	PZ 8 RL	14,5	93,6	128,6	2,0	429,3	5,3	
	PZ 25 RL	25,0	94,2	13,1	8,0	50,6	2,5	
	PZ 35 RL	35,0	92,4	61,9	8,5	44,1	9,6	
	PZ 65 RL	64,9	93,4	80,0	14,1	61,0	5,2	
	PZ 100 RL	99,9	94,8	54,0	11,0	37,0	11,0	
	TOP LIGHT	9,2	92,0	74,0	20,0	116,0	35,0	
	TOP LIGHT M	14,9	93,0	28,0	18,0	78,0	19,0	
	TOP LIGHT M (MBW)	14,9	93,0	28,0	18,0	78,0	19,0	
	LOGANO SP161 9kW	9,2	92,0	74,0	20,0	116,0	35,0	
	LOGANO SP161 15kW	14,9	93,0	28,0	18,0	78,0	19,0	
	LOGANO SP161 M 15kW	14,9	93,0	28,0	18,0	78,0	19,0	
	LOGANO SP 262 15kW	14,5	93,6	128,6	2,0	429,3	5,3	
	LOGANO SP 262 25kW	25,0	94,2	13,1	8,0	50,6	2,5	
	LOGANO SP 262 35kW	35,0	92,4	61,9	8,5	44,1	9,6	
	LOGANO SP 262 65kW	64,9	93,4	80,0	14,1	61,0	5,2	
	LOGANO SP 262 100kW	99,9	94,8	54,0	11,0	37,0	11,0	
	CENTROPLUS 25 + Cm Pelet-set	25,0	90,3	60,0	8,0	252,0		500
	CENTROPLUS 35 + Cm Pelet-set	35,0	90,6	41,0	9,0	485,0		700

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
	CENTROPLUS-B 25 + Cm Pelet-set	25,0	90,3	60,0	8,0	252,0		500
	CENTROPLUS-B 35 + Cm Pelet-set	35,0	90,6	41,0	9,0	485,0		700
	EKO-CK P 110 + Cm Pelet-set 90	90,0	90,8	88,0	26,0	127,0		1800
	EKO-CK(B) P 20 + Cm Pelet-set 14	14,0	90,1	160,0	17,0	440,0	28,0	
	EKO-CK(B) P 25 + Cm Pelet-set 35	20,0	90,1	160,0	17,0	440,0	28,0	
	EKO-CK(B) P 30 + Cm Pelet-set 35	25,0	90,3	141,0	20,0	475,0	12,0	
	EKO-CK(B) P 35 + Cm Pelet-set 35	30,0	90,3	141,0	20,0	475,0	12,0	
	EKO-CK(B) P 40 + Cm Pelet-set 35	35,0	90,4	235,0	23,0	310,0	26,0	
	EKO-CK(B) P 50 + Cm Pelet-set 50	40,0	90,4	235,0	23,0	310,0	26,0	
	EKO-CK(B) P 60 + Cm Pelet-set 50	50,0	90,4	235,0	23,0	310,0	26,0	
CICHEWICZ-KOTLY	pel-lets FUTURA 25	24,4	91,7	28,0	10,0	44,0		488
	VITTORIA 20 kW	19,5	92,5	201,0	17,0	234,0		390
	VITTORIA 26 kW	23,0	90,0	252,0	28,0	618,0		460
	VITTORIA 34 kW	31,0	90,0	79,0	15,0	565,0		620
	ACTIVE	14,9	93,0	28,0	18,0	78,0	19,0	
	BASIC 20	20,0	91,8	35,0	14,0	270,0	19,0	
	BASIC 35	35,0	90,7	101,0	14,0	226,0	14,0	
	BASIC 45	45,0	92,6	243,0	11,0	192,0	26,0	
	tip L	25,0	94,2	13,1	8,0	50,6	2,6	
	tip S	9,4	92,0	74,0	20,0			188
	ECOFLEX 15	15,0	92,0	210,0	23,0			300

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOĆ				ZMANJŠANA TOPLOTNA MOĆ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOĆ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
	CS 25	25,0	91,5	68,0	41,0			500
	CS 30	30,0	92,0	100,0	40,0			600
	CS 45	45,0	92,2	123,0	41,0			900
	CS 60	60,0	92,6	150,0	42,0			1200
	CS 80	80,0	92,8	159,0	27,0			1600
	CS 100	100,0	93,0	167,0	12,0			2000
	CS 130	130,0	94,0	163,0	16,0			2600
	CS 180	180,0	94,0	160,0	20,0			3600
	CS 230	230,0	93,5	173,0	23,0			4600
	CS 300	300,0	93,0	186,0	26,0			6000
	CSI 20	20,0	90,6	81,0	28,0			400
	CSI 30	30,0	90,5	113,0	28,0			600
	CSI 40	40,0	90,2	196,0	27,0			800
	CSI 60	60,0	90,6	114,0	37,0			1200
	CSI 80	80,0	91,3	82,0	31,0			1600
	CSI 100	100,0	92,0	50,0	25,0			2000
	DUO PELLET LUX 25	25,0	91,1	711,0	46,7	813,0		500
	DUO PELLET LUX 35	35,0	91,5	503,0	43,4	747,0		700
	DUO UNI 25	25,0	90,9	738,0	48,3	902,0		500
	DUO UNI 35	35,0	91,4	517,0	41,6	756,0		700
	KOMPAKT PELLET 22	22,0	91,3	66,0	34,3	238,0		440
	KOMPAKT PELLET 30	30,0	90,8	58,5	33,0	174,0		600
	KOMPAKT PELLET 40	40,0	90,3	51,0	31,7	110,0		800
	ECOFIRE 20PE+	20,0	90,2	202,0	16,7	147,0		400
	BASIC	18,0	92,7	124,9	28,9	969,1		360
	OTTAWA	25,0	91,7	333,0	26,1	970,3		500
	ORLIGNO 400 30 kW	30,0	91,8	198,0	4,0	267,0		600

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
	TKP 15 Z GORILNIKOM ERAGON 5/35	15,0	92,1	293,0	27,0			300
	TKP 20 Z GORILNIKOM ERAGON 5/35	20,0	92,1	293,0	27,0			400
	TKP 25 Z GORILNIKOM ERAGON 5/35	25,0	92,1	293,0	27,0			500
	TKP 30 Z GORILNIKOM ERAGON 5/35	30,0	90,3	718,4	25,0			600
	TKP 35 Z GORILNIKOM ERAGON 5/35	35,0	90,3	718,4	25,0			700
	TKP 40 Z GORILNIKOM ERAGON 5/35	40,0	90,3	718,4	25,0			800
	TKU3-25 Z GORILNIKOM ERAGON 5/35	25,0	90,3	97,5	16,0	332,4	19,0	
	PC 20	20,0	95,2	7,0	5,0	21,0	10,0	
	PC 25	25,0	95,2	7,0	5,0	21,0	10,0	
	PC 32	32,0	94,5	7,0	8,0	21,0	10,0	
	PE-K 32	32,0	94,2	24,0	4,0	84,0		640
	PE-K 50	49,0	93,5	20,0	18,0	76,0		980
	PE-K 70	70,0	94,2	24,0	4,0	66,0		1400
	PE-K 90	95,0	93,2	5,0	16,0	66,0		1900
	PU 7 PELLETSUNIT	7,7	93,4	13,0	9,0	134,0	9,0	
	PU 11 PELLETSUNIT	11,0	92,5	10,0	12,0	134,0	9,0	
	PU 15 PELLETSUNIT	14,9	93,5	6,0	14,0	29,0	17,0	
	BIOMATIK VHU 26/6 z gorilnikom pelet	24,0	90,2	197,8	40,0			480
	BIOMATIK VHU 26/7 z gorilnikom pelet	28,0	90,2	197,8	40,0			560
	BIOMATIK VHU 26/8 z gorilnikom pelet	32,0	90,2	474,6	24,0			640
	EK 25 Z GORILNIKOM ERAGON 5/35	25,0	90,2	107,5	12,0	308,9	12,0	

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
	LP 14	14,0	91,5	83,0	18,0	411,0	27,0	
	LP 20	21,0	94,6	51,0	20,0	453,0	44,0	
	LP 30	31,1	92,0	91,8	3,5	99,2	2,3	
	ENP 10	10,0	92,0	193,0	22,0	281,0	27,0	
	ENP 15	15,0	91,8	82,0	15,0	123,0	14,0	
	ENP 18	18,0	91,8	82,0	15,0	123,0	14,0	
	ENP 25	25,0	92,8	13,0	15,0	86,0	27,0	
	ENP 35	35,0	92,8	13,0	15,0	86,0	27,0	
	PK 15	14,9	94,7	106,4	17,4	364,9	9,1	
	PK 25	25,2	92,6	151,0	15,8	223,7	14,3	
	PK 45	45,0	91,9	153,9	7,4	264,5	5,5	
	P4 PELLET 8	8,0	91,6	35,0	20,0	113,0	17,0	
	P4 PELLET 15	15,0	90,9	58,0	18,0	113,0	17,0	
	P4 PELLET 20	20,0	90,9	58,0	18,0	113,0	17,0	
	P4 PELLET 25	25,0	93,8	40,0	16,0	95,0	17,0	
	P4 PELLET 30	30,4	93,8	40,0	16,0	95,0	17,0	
	P4 PELLET 32	32,0	93,8	40,0	16,0	95,0	17,0	
	P4 PELLET 38	38,2	92,6	70,0	14,0	95,0	17,0	
	P4 PELLET 60	58,1	92,0	7,0	17,0	17,0	14,0	
	P4 PELLET 80	80,0	93,2	8,0	18,0	43,0	15,0	
	P4 PELLET 100	100,0	94,3	8,0	18,0	43,0	15,0	
	SP DUAL 15	15,6	93,6	8,0	16,0	55,0	20,0	
	SP DUAL 22	22,0	93,5	7,0	19,0	55,0	20,0	
	SP DUAL 28	25,0	93,4	6,0	20,0	55,0	20,0	
GEJS TRADING	STOKER 16 / ALCON 6 BOILER	20,0	90,8	53,5	21,0	174,3		400
	STOKER 400 / ALCON 3A BOILER	37,0	90,3	27,0	40,0	322,0		740
	HPKI-K 120	120,0	93,2	5,0	24,4	27,0	18,9	
	HPKI-K 150	155,0	94,5	5,0	31,0	35,0	21,0	
	HPKI-K 180	180,0	94,5	5,0	31,0	35,0	21,0	
	HPKI-K 240	240,0	94,5	5,0	31,0	35,0	21,0	
	HPKI-K 300	300,0	92,4	11,0	26,0	20,0	15,0	

NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ				VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
	HPK-RA 12,5	12,5	94,3	63,0	16,0	64,0	10,0	
	HPK-RA 14,5	14,5	94,3	63,0	16,0	69,0	16,0	
	HPK-RA 15	15,0	94,3	63,0	16,0	69,0	16,0	
	HPK-RA 19,5	19,5	94,3	63,0	16,0	69,0	16,0	
	HPK-RA 20	20,0	94,3	63,0	16,0	69,0	16,0	
	HPK-RA 25	25,0	94,3	63,0	16,0	69,0	16,0	
	HPK-RA 26	26,0	94,1	18,0	15,0	35,0	15,0	
	HPK-RA 30	30,0	93,7	33,0	15,0	22,0	19,0	
	HPK-RA 35	35,0	93,7	33,0	15,0	22,0	19,0	
	HPK-RA 40	40,0	93,7	33,0	15,0	22,0	19,0	
	HPK-RA 49	49,0	93,7	33,0	15,0	22,0	19,0	
	HPK-RA 60	60,0	93,1	21,0	16,0	22,0	19,0	
	HPK-RA 75	75,0	93,1	21,0	16,0	22,0	19,0	
	HPK-RA 85	85,0	93,1	21,0	16,0	22,0	19,0	
	HPK-RA 100	100,0	94,6	8,0	28,0	18,0	23,0	
	HPK-RA 120	120,0	94,6	8,0	28,0	18,0	23,0	
	HPK-RA 145	145,0	93,2	25,0	36,0	18,0	23,0	
	HPK-RA 160	160,0	93,2	25,0	36,0	18,0	23,0	
	BIODOM - LC 25	25,0	90,4	68,7	16,0	140,3	29,0	
	BIOCOM 30	30,0	91,6	3,0	4,0	29,0	7,0	
	BIOCOM 40	40,0	90,6	55,0	16,0	440,0		800
	BIOCOM 100	99,0	93,8	6,0	6,0	20,0		1980
	BIOCOM 101	101,0	93,8	6,0	6,0	20,0		2020
	BIOSTAR 12 FLEX/DUO	14,0	93,2	12,0	15,0	124,0	36,0	
	BIOSTAR 15 FLEX/DUO	14,0	93,2	12,0	15,0	124,0	36,0	
	BIOSTAR 23 FLEX/DUO	22,5	90,1	9,0	16,0	124,0	36,0	
	BIOSTAR W 12	14,0	93,2	12,0	15,0	124,0	36,0	
	BIOSTAR W 15	14,0	93,2	12,0	15,0	124,0	36,0	
	BIOSTAR W 23	22,5	90,1	9,0	16,0	124,0	36,0	
	POWERCHIP 20/30	30,0	91,6	3,0	4,0	29,0	7,0	
	POWERCHIP 100	99,0	93,8	6,0	6,0	20,0		1980
	POWERCORN 7-30	30,0	91,6	3,0	4,0	29,0	7,0	
	POWERCORN 50	49,5	92,7	77,0	13,0	91,0		990

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
GUNTAMATIC	THERM 7	7,5	91,5	51,0	14,0	207,0	16,0	
	HP 02/K	14,5	95,7	42,0	18,0	111,0	14,0	
	HP 03 (HP 03 FLASH)	25,0	95,4	54,0	12,0	138,0	16,0	
	HP 04 (HP 04 FLASH)	35,0	95,4	54,0	12,0	138,0	16,0	
	AGROFIRE 30	40,0	93,5	68,0	22,0	153,0		800
	CLASSIC 9	9,5	93,4	64,0	25,0	47,0		190
	CLASSIC 12	12,0	93,6	68,0	16,0	47,0		240
	CLASSIC 14	14,0	93,6	68,0	16,0	47,0		280
	CLASSIC 15	15,0	93,6	68,0	16,0	47,0		300
	CLASSIC 22	22,0	91,9	80,0	22,0	83,0		440
	CLASSIC 25 LAMBDA	25,0	95,1	15,0	15,0	160,0	33,0	
	CLASSIC 31 LAMBDA	31,0	95,1	15,0	15,0	160,0	33,0	
	CLASSIC 35 LAMBDA	35,0	94,1	33,0	21,0	160,0	33,0	
	CLASSIC 40 LAMBDA	42,0	95,7	10,0	17,0	47,0	16,0	
	CLASSIC 49 LAMBDA	49,0	94,6	11,0	20,0	47,0	16,0	
	CLASSIC 60 LAMBDA	58,0	94,6	34,0	38,0	47,0	16,0	
	HSV 9	9,5	94,2	65,0	25,0	43,0		190
	HSV 12	12,0	93,8	27,0	15,0	100,0		240
	HSV 14	14,9	92,8	6,0	10,0	79,0		298
	HSV 15	16,8	94,3	28,0	13,0	54,0		336
	HSV 22	22,0	94,0	40,0	15,0	103,0		440
	HSV 30/WTH 25	25,0	90,2	34,0	23,0	82,0		500
	HSV 30/WTH 31	31,0	90,2	34,0	23,0	82,0		620
	HSV 50/WTH 45	45,9	93,6	37,0	22,0	88,0	48,0	
	HSV 50/WTH 49	49,0	93,6	37,0	22,0	88,0	48,0	
	HSV 50/WTH 55	53,5	90,6	88,0	48,0	88,0	48,0	
	HSV 70S/WTH 70	70,0	90,6	88,0	48,0	72,0	15,0	
	HSV 80S/WTH 80	85,0	91,1	22,0	35,0	67,0		1700
	HSV 100S/WTH 100	109,0	93,6	17,0	19,0	68,0		2180
	HSV 100S/WTH 110	102,0	93,6	17,0	19,0	68,0		2040
	WTH 150	149,0	93,0	16,0	24,0	24,0	21,0	
	WTH 200	199,0	93,1	12,0	23,0	59,0	23,0	

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
	HDG COMPACT 25	26,0	92,0	136,0	7,0	253,0	39,0	
	HDG COMPACT 35	35,0	90,7	106,0	17,0	253,0	39,0	
	HDG COMPACT 50	50,0	91,8	9,0	20,0	181,0	39,0	
	HDG COMPACT 80	80,0	92,9	4,0	25,0	23,0	14,0	
	HDG COMPACT 100	100,0	91,5	1,0	20,0	87,0	31,0	
	HDG COMPACT 200	190,0	90,1	21,0	28,0	17,0	25,0	
HEF	MASTER M - UNI 14 Kw	15,5	90,9	121,0	25,7			309
	MASTER M - UNI 25 Kw	27,4	92,8	96,0	13,1			548
	MASTER M - UNI 30 Kw	32,4	92,7	38,0	10,3			648
	FIREMATIC 35 BIOCONTROL	40,0	91,0	20,0	17,0	175,0		800
	FIREMATIC 45 BIOCONTROL	48,0	95,2	31,0	11,0	67,0	10,0	
	FIREMATIC 60 BIOCONTROL	68,0	93,2	6,0	17,0	67,0	10,0	
	FIREMATIC 80 BIOCONTROL	80,0	94,6	13,0	13,0	88,0	40,0	
	FIREMATIC 100 BIOCONTROL	99,0	94,3	4,0	19,0	88,0	40,0	
	PELLETSTAR 10 BIOCONTROL	16,0	92,1	41,0	21,0	112,0	19,0	
	PELLETSTAR 20 BIOCONTROL	20,0	93,0	25,0	13,0	139,0	22,0	
	PELLETSTAR 30 BIOCONTROL	30,0	90,9	53,0	16,0	139,0	22,0	
	PELLETSTAR 45 BIOCONTROL	45,0	94,0	30,0	26,0	65,0		900
	PELLETSTAR 60 BIOCONTROL	60,0	92,9	28,0	37,0	65,0		1200
	SMART FIRE 20	21,0	92,4	151,0	47,0	745,0		420
	SMART FIRE 41	40,9	90,0	359,0	49,0	369,0		818

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
	TREVI TECNO 918	18,0	93,3	79,0	45,0	179,0		360
	TREVI TECNO 924	26,9	93,3	79,0	45,0	179,0		539
	TREVI TECNO 934	33,5	93,2	453,0	38,0	179,0		669
	KENDA EKO 30	30,0	95,6	98,5	23,3	512,1	41,9	
	KENDA EKO 40	40,0	95,2	98,5	39,6	340,1	37,8	
	KENDA EKO 50	50,0	94,8	52,9	44,8	98,5	34,8	
	KENDA EKO 250	250,0	94,3	52,9	26,9	452,4	49,6	
	KENDA EKO 400	400,0	93,5	79,3	45,9	147,8	45,0	
	PYROMAT DYN 45	45,8	92,0	8,0	13,0	148,0	42,0	
	PYROMAT DYN 65	65,0	92,0	8,0	13,0	119,0	39,0	
	PYROMAT DYN 85	86,3	92,1	21,0	26,0	90,0	36,0	
KOVAN	EKOLINE 20	20,0	91,8	35,0	14,0	270,0	19,0	
	EKOLINE 35	35,0	90,7	101,0	14,0	226,0	14,0	
	EKOLINE 45	43,0	92,6	243,0	11,0	192,0	26,0	
	PROPEL 14 - 25	25,0	90,4	202,5	18,0			500
	EASYFIRE EF2 8	8,0	94,9	8,0	10,0	111,0	5,0	
	EASYFIRE EF2 12	12,0	94,0	24,0	15,0	15,0	7,0	
	EASYFIRE EF2 15	15,0	94,0	24,0	15,0	15,0	7,0	
	EASYFIRE EF2 22	22,0	95,0	11,0	5,0	18,0	13,0	
	EASYFIRE EF2 25	25,0	95,0	11,0	5,0	19,0	9,5	
	EASYFIRE EF2 30	30,0	95,0	11,0	5,0	19,0	9,5	
	EASYFIRE EF2 35	34,9	95,7	7,0	10,0	20,0	6,0	
	EASYFIRE USP 10	10,4	91,0	36,0	15,0	146,0	15,0	
	EASYFIRE USP 15	15,0	92,5	11,0	24,0	37,0	3,0	
	EASYFIRE USP 20	20,0	92,5	11,0	24,0	37,0	12,0	
	EASYFIRE USP 25	25,0	94,9	4,0	10,0	26,0	3,0	
	EASYFIRE USP 30	30,0	94,9	4,0	10,0	26,0	3,0	
	GLUP 29 HTLP	26,2	93,2	169,0	16,0	492,0		524

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
MILKUZ DOOEL	KING	35,0	98,0	190,0	32,0	256,0	38,0	
	MICHELLE	12,0	96,0	280,0	28,0	386,0	34,0	
	ROYAL	25,0	96,0	166,0	30,0	224,0	37,0	
	P-FIRE AK 1.0	9,2	92,0	74,0	20,0	116,0	35,0	
	P-FIRE AK 1.5	14,9	93,0	28,0	18,0	78,0	19,0	
	P-FIRE AK 2.5	25,0	94,2	13,0	9,0	50,6	2,5	
	P-FIRE AK 3.5	35,0	92,4	62,0	9,0	44,1	9,6	
	P-FIRE AK 6.5	64,9	93,4	80,0	14,0	61,0	5,2	
	P-FIRE AK 10.0	99,9	94,8	54,0	11,0	37,0	11,0	
NORDJYSK BIOENERGI	BLACK STAR 10	8,5	91,2	83,1	30,0	438,0		170
	BLACK STAR 20	14,8	93,0	96,8	20,0	373,0		296
	BLACK STAR 30	25,6	92,3	96,7	20,0	150,0		512
	WOODY 16	14,9	93,3	125,0	10,0	395,0		298
	WOODY 30	26,8	93,6	41,0	10,0	322,0		536
PALAZZETTI	REGINA	33,2	92,2	121,0	14,0	2016,0	39,0	664
	PILREMAG 25 Z GORILNIKOM ERAGON 5/35	25,0	90,3	298,0	13,0	653,2	18,0	
	BIOMAX 22	20,0	94,6	168,2	12,0	184,9	88,7	400
	BIOMAX 27	25,0	93,9	158,9	14,5	184,9	88,7	500
	BIOMAX 35	32,0	93,1	145,8	18,2	299,7	52,8	640
	BIOMAX 23	23,8	91,9	183,8	17,1	524,2	43,7	
	BIOMAX 35	35,0	90,7	327,0	16,0	415,1	23,8	
	TKAN 1	30,0	90,2	602,0	36,3	226,0	37,7	
	COMPACT 18	17,0	93,8	178,0	30,9	258,0	44,7	
	COMPACT 24	22,1	90,2	124,0	24,5	258,0	44,7	
RETIFICA DOOEL	RK 25	25,0	96,0	312,5	27,0			500
	RK 34	34,0	97,0	310,5	31,0			680

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
	THERMODUAL TDA 15	15,0	92,1	29,0	16,0	151,0	24,0	
	THERMODUAL TDA 25	25,0	90,7	59,0	17,0	151,0	24,0	
	THERMODUAL TDA 30	30,0	90,8	34,0	23,0	186,0	11,0	
	THERMODUAL TDA 40	38,0	90,6	49,0	15,0	186,0	11,0	
	VISIONCOMFORT CKA 6	9,0	92,1	11,0	16,0	66,0	20,0	
	VISIONCOMFORT CKA 10	12,0	91,2	15,0	16,0	66,0	20,0	
	OCTOPLUS 10	10,2	94,0	70,0	16,0	165,0	15,0	
	OCTOPLUS 15	14,2	93,1	81,0	19,0	165,0	15,0	
	SOLARFOCUS PELLETPLUS 14 kW	14,0	94,2	60,0	13,0	148,0		280
	SOLARFOCUS PELLETTOP 14,9 kW	14,9	94,8	31,0	17,0	203,0		298
	SOLARFOCUS PELLETTOP 25 kW	25,0	94,9	27,0	25,0	122,0	5,0	
	SOLARFOCUS THERMINATOR II / 22 KW	22,0	94,0	22,0	14,0	240,0	7,0	
	SOLARFOCUS THERMINATOR II / 30 kW	30,0	92,9	10,0	29,0	586,0		600
	SOLARFOCUS THERMINATOR II / 40 KW	40,0	95,4	32,0	18,0	226,0		800
	SOLARFOCUS THERMINATOR II / 49 KW	49,0	94,9	17,0	17,0	184,0	12,0	
	SOLARFOCUS THERMINATOR II / 60 KW	60,0	94,9	17,0	17,0	184,0	12,0	
	SOPTTE 10 - 40 - 500 s peletnim gorilnikom STROJ - 9/29	29,0	91,4	161,9	32,0	534,4	47,0	
	SOPTE 10 - 40 - 500 s peletnim gorilnikom STROJ - 9/29	29,0	91,4	161,9	32,0	534,4	47,0	
	SOPTTE 10 - 30 - 400 s peletnim gorilnikom STROJ - 9/29	29,0	91,4	161,9	32,0	534,4	47,0	
	SOPTE 10 - 30 - 400 s peletnim gorilnikom STROJ - 9/29	29,0	91,4	161,9	32,0	534,4	47,0	

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
	SOPTTE 10 - 40 - 500 s peletnim gorilnikom STROJ - 16	16,0	92,1	163,6	46,0			
	SOPTTE 10 - 40 - 400 s peletnim gorilnikom STROJ - 16	16,0	92,1	163,6	46,0			
	SOPTE 10 - 40 - 500 s peletnim gorilnikom STROJ - 16	16,0	92,1	163,6	46,0			
	SOPTE 10 - 40 - 400 s peletnim gorilnikom STROJ - 16	16,0	92,1	163,6	46,0			
	SOPE 10 - 40 - 500 s peletnim gorilnikom STROJ - 16	16,0	92,1	163,6	46,0			
	SOPE 10 - 30 - 400 s peletnim gorilnikom STROJ - 16	16,0	92,1	163,6	46,0			
	STPE 10 - 40 - 500 s peletnim gorilnikom STROJ - 9/29	29,0	91,4	161,9	32,0	534,4	47,0	
	STPE 10 - 30 - 400 s peletnim gorilnikom STROJ - 9/29	29,0	91,4	161,9	32,0	534,4	47,0	
	OPTE 10 - 40 - 500 s peletnim gorilnikom STROJ - 9/29	29,0	91,4	161,9	32,0	534,4	47,0	
	OPTE 10 - 30 - 400 s peletnim gorilnikom STROJ - 9/29	29,0	91,4	161,9	32,0	534,4	47,0	
	OPE 10 - 40 - 500 s peletnim gorilnikom STROJ - 16	16,0	92,1	163,6	46,0			
	OPE 10 - 30 - 400 s peletnim gorilnikom STROJ - 16	16,0	92,1	163,6	46,0			
	TPE 10 - 40 - 500 s peletnim gorilnikom STROJ - 9/29	29,0	91,4	161,9	32,0	534,4	47,0	
	TPE 10 - 30 - 400 s peletnim gorilnikom STROJ - 9/29	29,0	91,4	161,9	32,0	534,4	47,0	
	OP 10 - 40 - 60 s peletnim gorilnikom STROJ - 16	16,0	92,1	163,6	46,0			260

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
	OP 10 - 30 - 30 s peletnim gorilnikom STROJ - 16	16,0	92,1	163,6	46,0			290
	OP 10 - 60 - 400 s peletnim gorilnikom STROJ - 9/29 x 2	58,0	91,4	161,9	32,0	534,4	47,0	
	PELLING 25	25,0	91,3	68,0	10,0	139,0	19,0	
	COMPACT 25	25,0	90,0	115,0	14,0	417,0	15,0	
TIMEX	EKONA TN-E2-P	25,0	90,1	191,1	42,0			500
	BIOTOPLING BT-25	25,0	90,7	54,0	17,0	103,0	16,0	
	DKP 25-30	30,0	90,4	85,0	8,0	104,4	27,0	
	PK-30	30,0	93,0	76,7	14,0	111,7	26,0	
	PELEMATIC 27	25,1	90,1	176,0	25,0			501
	PELLSON X1	10,0	92,2	272,0	36,0	201,6	47,0	
	PELLSON X3	25,0	90,5	70,9	23,0	384,1	48,0	
	A 50G	48,0	92,1	142,0	0,4	578,0		960
	VERNER A 25 G	27,0	92,7	97,0	17,0	520,0		540
	VITOLIGNO 300-P-12	12,0	93,9	15,0	18,0	75,0	20,0	
	VITOLIGNO 300-P-18	18,0	94,3	21,0	17,5	55,5	18,5	
	VITOLIGNO 300-P-24	24,0	94,7	27,0	17,0	36,0	17,0	
	VITOLIGNO 300-P-32	32,0	94,3	25,5	21,0	42,0	27,0	
	VITOLIGNO 300-P-40	40,0	94,3	25,5	21,0	42,0	27,0	
	VITOLIGNO 300-P-48	48,0	93,9	24,0	25,0	48,0	37,0	

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
	BIOWIN 100 (Exklusiv, Exklusiv-S, Premium, Klassik)	9,9	93,2	43,0	9,0	138,0	20,0	
	BIOWIN 150 (Exklusiv, Exklusiv-S, Premium, Klassik)	15,0	92,7	15,0	10,0	141,0	17,0	
	BIOWIN 210 (Exklusiv, Exklusiv-S, Premium, Klassik)	21,0	92,8	30,0	6,0	138,5	18,0	
	BIOWIN 260 (Exklusiv, Exklusiv-S, Premium, Klassik)	25,9	92,9	45,0	8,0	136,0	19,0	
	BIOWIN 350	35,0	91,2	28,0	12,0	67,0	10,0	
	BIOWIN 600	60,0	90,1	31,0	12,0	103,0	12,0	
	VARIOWIN 6	6,0	90,4	28,0	14,0	153,0	22,0	
	VARIOWIN 12	12,0	91,4	33,0	11,0	169,0	11,0	
	C28 PELET	25,0	90,1	110,8	7,5			500
	EKO PELET	20,0	91,8	166,0	27,0			400
	PELET STAR	20,0	90,6	115,9	25,0			400

 VODNI TOPLOTNI ZBIRALNIK NI OBVEZEN

 PODATKOV V MERILNEM POROČILU, S KATERIM RAZPOLAGA EKO SKLAD, NI NAVEDENIH

TOPLOVODNE KURILNE NAPRAVE ZA CENTRALNO OGREVANJE STANOVANJSKE STAVBE NA LESNO BIOMASO

SEKANCI

Seznam toplovodnih kurilnih naprav za centralno ogrevanje stanovanjske stavbe na lesno biomaso na sekance skladno s pogoji javnega poziva na podlagi toplotno-tehničnih karakteristik (emisije določene pri normni temperaturi 273 K in tlaku 101,3 kPa ter računski vsebnosti kisika 13 % v suhih dimnih plinih):

- izkoristek kurilne naprave pri nazivni toplotni moči mora biti večji ali enak 90 %,
- vrednost emisij prašnih delcev mora biti manjša od 50 mg/m³,
- vrednost emisij ogljikovega monoksida pa manjša od 750 mg/m³

navedenih v merilnem poročilu neodvisne inštitucije skladno s standardom SIST EN 303-5.

Toplovodne kurilne naprave na pelete morajo imeti prigraden vodni toplotni zbiralnik s prostornino najmanj 20 litrov na kW nazivne toplotne moči naprave. V primeru, če kurilna naprava dosega vrednost emisij prašnih delcev manj od 50 mg/m³ in vrednost emisij ogljikovega monoksida manj od 750 mg/m³ tudi pri najmanjši nastavljivi moči kurilne naprave, določene po standardu SIST EN 303-5 pa vodnega toplotnega zbiralnika ni potrebno prigraditi.

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m ³]	EMISIJA PRAŠNIH DELCEV [mg/m ³]	EMISIJA CO [mg/m ³]	EMISIJA PRAŠNIH DELCEV [mg/m ³]	
ALA • TALKKARI	VETO 60	48,0	91,3	81,5	1,5	113,2		960
	HZ 35	37,0	95,3	63,0	14,0	33,0	10,0	
	HZ 50	50,0	91,9	11,0	21,0	35,0		1000
	HZ 100	105,0	94,2	60,0	13,0	216,0	20,0	
	HZ 150	164,0	92,8	53,0	39,0	73,0	5,0	
	BIO-CK P GOTfire Unit25	25,0	90,2	456,0	31,0	1006,0		500
	CSA 25	25,0	91,5	68,0	41,0			500
	CSA 30	30,0	92,0	100,0	40,0			600
	CSA 45	45,0	92,2	123,0	41,0			900
	CSA 60	60,0	92,6	150,0	42,0			1200
	CSA 80	80,0	92,8	159,0	27,0			1600
	CSA 100	100,0	93,0	167,0	12,0			2000

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
	CSA 130	130,0	94,0	163,0	16,0			2600
	CSA 180	180,0	94,0	160,0	20,0			3600
	CSA 230	230,0	93,5	173,0	23,0			4600
	CSA 300	300,0	93,0	186,0	26,0			6000
	HACK 20	19,9	92,7	24,0	12,0	156,0		398
	HACK 25	26,0	92,2	19,0	9,0	91,0		520
	HACK 35	35,0	92,2	19,0	9,0	91,0		700
	HACK 50	49,5	91,0	22,0	13,0	39,0	12,0	
	HACK 70	70,0	91,0	12,0	27,0	8,0		1400
	HACK 90	88,0	91,0	12,0	27,0	8,0		1760
	HACK 130	133,0	92,0	38,0	20,0	17,0		2660
	BIOMATIK 25	24,6	90,8	483,8	4,0			492
	T4 24	24,0	92,3	13,0	19,0	40,0		480
	T4 30	30,0	91,0	52,0	19,0	40,0		600
	T4 40	40,0	92,1	36,0	17,0	59,0	11,0	
	T4 50	50,0	93,1	20,0	15,0	60,0	11,0	
	T4 60	60,0	93,1	18,0	15,8	48,8	11,6	
	T4 75	75,0	93,9	9,0	16,5	16,0	12,5	
	T4 100	100,0	92,9	10,0	19,0	8,0	14,0	
	T4 110	110,0	92,9	10,0	19,0	8,0	14,0	
	TURBOMATIC 28	28,0	91,3	98,0	25,0	292,0		560
	TURBOMATIC 35	35,0	91,3	98,0	25,0	292,0		700
	TURBOMATIC 48	48,0	93,0	78,0	44,0	235,0		960
	TURBOMATIC 55	55,0	90,5	78,0	44,0	235,0		1100
	TURBOMATIC 70	70,0	90,5	78,0	44,0	235,0		1400
	TURBOMATIC 85	85,0	91,4	114,0	39,0	73,0		1700
	TURBOMATIC 100	100,0	91,6	82,0	27,0	73,0		2000
	TURBOMATIC 110	110,0	91,6	82,0	27,0	73,0		2200
	HPKI-K 120	120,0	92,4	26,0	33,0	61,0	28,0	
	HPKI-K 150	160,0	93,4	21,0	25,0	104,0	17,0	
	HPKI-K 180	180,0	93,4	21,0	25,0	104,0	17,0	
	HPKI-K 240	240,0	93,4	21,0	25,0	104,0	17,0	

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
	HPKI-K 300	300,0	91,7	79,0	18,0	89,0	16,0	
	HPK-RA 13	13,0	91,5	168,0	26,0			260
	HPK-RA 15	15,0	91,5	168,0	26,0			300
	HPK-RA 20	20,0	91,5	168,0	26,0			400
	HPK-RA 25	25,0	91,5	168,0	26,0			500
	HPK-RA 26	26,0	92,4	107,0	15,0	275,0	22,0	
	HPK-RA 30	30,0	92,4	107,0	15,0	275,0	22,0	
	HPK-RA 35	35,0	92,4	107,0	15,0	275,0	22,0	
	HPK-RA 40	40,0	92,4	107,0	15,0	275,0	22,0	
	HPK-RA 43	43,0	93,1	53,0	29,0	163,0	19,0	
	HPK-RA 49	49,0	91,7	17,0	11,0	163,0	19,0	
	HPK-RA 60	60,0	91,7	17,0	11,0	163,0	19,0	
	HPK-RA 75	75,0	91,7	17,0	11,0	163,0	19,0	
	HPK-RA 85	85,0	91,7	17,0	11,0	163,0	19,0	
	HPK-RA 100	100,0	93,5	19,0	35,0	74,0	26,0	
	HPK-RA 120	120,0	93,5	19,0	35,0	74,0	26,0	
	HPK-RA 145	145,0	93,5	19,0	35,0	74,0	26,0	
	HPK-RA 150	150,0	91,3	62,0	31,0	74,0	26,0	
	HPK-RA 160	150,0	91,3	62,0	31,0	74,0	26,0	
	POWERCHIP 20/30	30,0	91,7	11,0	13,0	76,0	17,0	
	POWERCHIP 40/50	48,0	92,5	15,0	31,0	355,0	57,0	960
	POWERCORN 50	49,5	93,4	33,0	16,0	172,0		990
	POWERCHIP 100	99,0	92,2	5,0	15,0	90,0		1980
	POWERCHIP 101	101,0	92,2	5,0	15,0	90,0		2020
	AGROFIRE 30	40,0	91,0	65,0	20,0	208,0		800
	HSV 50/WTH 45	45,9	92,9	32,0	28,0	72,0	15,0	
	HSV 50/WTH 49	49,0	92,9	32,0	28,0	72,0	15,0	
	HSV 50/WTH 55	53,5	92,9	32,0	28,0	72,0	15,0	
	HSV 70S/WTH 70	70,0	92,6	32,0	28,0	88,0	48,0	
	HDG COMPACT 25	25,0	93,2	62,0	17,0	174,0	39,0	
	HDG COMPACT 35	35,0	93,2	62,0	17,0	174,0	39,0	
	HDG COMPACT 50	50,0	91,7	105,0	15,0	168,0	29,0	
	HDG COMPACT 65	65,0	92,2	33,0	46,0	168,0	29,0	

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
	HDG COMPACT 80	80,0	92,2	12,0	19,0	236,0	31,0	
	HDG COMPACT 100	100,0	91,4	11,0	27,0	88,0	34,0	
	HSK-RA 30	33,0	90,3	18,0	14,0	96,0		660
	HSK-RA 40	40,0	90,3	18,0	14,0	96,0		800
	HSK-RA 50	50,0	93,2	22,0	17,0	34,0		1000
	HSK-RA 60	60,0	93,2	22,0	17,0	34,0		1200
	FIREMATIC 150	150,0	91,0	74,0	43,1			3000
	FIREMATIC 20 BIOCONTROL	25,0	92,0	102,0	21,0	377,0		500
	FIREMATIC 35 BIOCONTROL	35,0	91,3	81,0	41,0	377,0		700
	FIREMATIC 45 BIOCONTROL	45,0	94,5	31,0	29,0	99,0	9,0	
	FIREMATIC 60 BIOCONTROL	65,0	93,0	139,0	37,0	99,0	9,0	
	FIREMATIC 80 BIOCONTROL	80,0	94,0	30,0	35,0	160,0	24,0	
	FIREMATIC 100 BIOCONTROL	99,0	92,4	17,0	43,0	160,0	24,0	
	MULTIFIRE USV 15	15,0	91,3	73,0	29,0	664,0		300
	MULTIFIRE USV 25	25,0	90,2	18,0	18,0	226,0	17,0	
	MULTIFIRE USV 30	30,0	90,8	168,0	18,0	241,0	7,0	
	MULTIFIRE USV 40	41,0	90,8	168,0	18,0	241,0	7,0	
	MULTIFIRE USV 50	50,0	91,1	14,0	23,0	67,0		1000
	MULTIFIRE USV 60	60,0	91,3	120,0	21,0	68,0	13,0	
	MULTIFIRE USV 80	82,0	91,3	120,0	21,0	68,0	13,0	
	MULTIFIRE USV 100	101,0	91,1	14,0	23,0	67,0		2020
	CF 3.5	37,0	95,3	63,0	14,0	33,0	10,0	
	CF 5.0	50,0	91,9	11,0	21,0	35,0		1000
	CF 10.0	105,0	94,2	60,0	13,0	216,0	20,0	
	CF 15.0	164,0	92,8	53,0	39,0	73,0	5,0	

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
SOLARFOCUS 	SOLARFOCUS THERMINATOR II / 40 KW	40,0	93,2	43,0	18,0	204,0	18,0	
	SOLARFOCUS THERMINATOR II / 49 KW	49,0	93,3	85,0	44,0	39,0	9,0	
	SOLARFOCUS THERMINATOR II / 60 KW	59,0	93,3	85,0	44,0	39,0	9,0	

 VODNI TOPLOTNI ZBIRALNIK NI OBVEZEN

 PODATKOV V MERILNEM POROČILU, S KATERIM RAZPOLAGA EKO SKLAD, NI NAVEDENIH
UVOZNIK OZIROMA PROIZVAJALEC KURILNE NAPRAVE LAHKO POSREDUJE MERILNO POROČILO, KJER BODO TESTIRANE
ZAHTEVANE EMISIJE TUDI PRI ZMANJŠANI TOPLOTNI MOČI

TOPLOVODNE KURILNE NAPRAVE ZA CENTRALNO OGREVANJE STANOVANJSKE STAVBE NA LESNO BIOMASO

KAMINI ZA CENTRALNO OGREVANJE

Seznam toplovodnih kurilnih naprav za centralno ogrevanje stanovanjske stavbe na lesno biomaso - kamini za centralno ogrevanje skladno s pogoji javnega poziva na podlagi toplotno-tehničnih karakteristik (emisije določene pri normni temperaturi 273 K in tlaku 101,3 kPa ter računski vsebnosti kisika 13 % v suhih dimnih plinih):

- izkoristek kurilne naprave pri nazivni toplotni moči mora biti večji ali enak 90 %,
- vrednost emisij prašnih delcev mora biti manjša od 50 mg/m³,
- vrednost emisij ogljikovega monoksida pa manjša od 750 mg/m³

navedenih v merilnem poročilu neodvisne inštitucije skladno s standardom SIST EN 14785.

Toplovodne kurilne naprave - kamini za centralno ogrevanje morajo imeti prigraden vodni toplotni zbiralnik s prostornino najmanj 20 litrov na kW nazivne toplotne moči naprave. V primeru, če kurilna naprava dosega vrednost emisij prašnih delcev manj od 50 mg/m³ in vrednost emisij ogljikovega monoksida manj od 750 mg/m³ tudi pri najmanjši nastavljivi moči kurilne naprave, določene po standardu SIST EN 14785 pa vodnega toplotnega zbiralnika ni potrebno prigraditi.

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m ³]	EMISIJA PRAŠNIH DELCEV [mg/m ³]	EMISIJA CO [mg/m ³]	EMISIJA PRAŠNIH DELCEV [mg/m ³]	
ARCE	CIRCLE IDRO 18	19,2	92,9	233,0	34,1	449,0		384
	CIRCLE IDRO J Plus	15,5	91,5	152,0	20,7	449,0		310
	14000	12,0	95,2	168,0	30,4	459,0		240
	14100	12,0	95,2	168,0	30,4	459,0		240
	14400	12,0	95,2	168,0	30,4	459,0		240
	15000	15,4	94,5	201,0	38,9	414,0		308
	15100	15,4	94,5	201,0	38,9	414,0		308
	15400	15,4	94,5	201,0	38,9	414,0		308
	ADRIA	18,4	91,9	189,2	23,6	216,1		369
	ESPRIT	18,4	91,9	189,2	23,6	216,1		369
	IDROTECH (ECOIDRO)	11,3	90,2	245,0	42,0	241,0		226
	MAGIC	18,4	91,9	189,2	23,6	216,1		369
	MONTREAL	24,0	93,3	143,4	15,3	389,4		481
	PRESTIGE	18,4	91,9	189,2	23,6	216,1		369
	QUEBEC	24,0	93,3	143,4	15,3	389,4		481

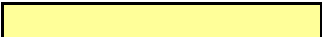
PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
 EDILKAMIN	TORONTO	24,0	93,3	143,4	15,3	389,4		481
 NORDICA Extraflame Riscalda la vita.	COMFORT IDRO	8,0	90,2	188,0	15,0	666,0	31,0	
	DUCHESSA IDRO	12,0	91,2	81,0	16,0	628,0	34,0	
	DUCHESSA IDRO STEEL	12,0	91,2	81,0	16,0	628,0	34,0	
	ELISIR IDRO	12,7	91,7	56,5	5,1	564,8	17,1	
	GIORDANA IDRO	18,4	91,6	65,9	20,2	574,7	63,4	368
	ISIDE IDRO	18,4	91,6	65,9	20,2	503,1	63,4	368
	LUCREZIA IDRO 15	15,4	96,9	91,0	21,0	290,0	31,0	
	LUCREZIA IDRO 25	23,7	95,8	76,0	16,0	290,0	31,0	
	MELINDA IDRO	14,0	92,0	242,5	15,7	579,0	73,2	280
	MELINDA IDRO STEEL	14,0	92,0	242,5	15,7	579,0	73,2	280
 HAPERO	HP 02/W	14,9	97,1	37,0	10,0	168,0	37,0	
 IRC Il clima Italiano	TREVI DOMUS 918	18,0	93,5	61,0	18,0	271,0		360
	TREVI DOMUS 924	25,0	90,4	75,0	18,0	271,0		500
	TREVI DOMUS 934	33,0	90,8	222,0	20,0	223,0		660
 KENDA KAMIN KENDA COMMERCE	KENDA KAMIN (15 kW)	15,0	94,4	452,5	34,8	472,1	38,7	
	KENDA KAMIN (20 kW)	20,0	94,2	262,6	35,2	619,2	41,6	
KLOVER SRL	PELLET FIRE PLACE	14,7	91,1	262,0	20,1	600,0	37,5	
KOVAN	EKOLINE KAMIN	7,5	91,4	127,0	17,0	131,0	16,0	
LAMINOX	ESTER IDRO	14,5	91,6	166,0	16,0	312,0		290
	GRETA IDRO	17,5	91,5	208,0	18,0	532,0		350
 LINCAR	STELLA 740	18,6	93,8	243,0	17,0	566,0	23,0	
	STELLA 740/SA	18,6	93,8	243,0	17,0	566,0	23,0	
	STELLA 741/SA	14,4	94,7	241,0	17,0	634,0	24,0	

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
	ATHOS HYDRO (14kW)	14,0	91,0	231,0	18,0	565,0		280
	ATHOS HYDRO (23,7kW)	23,7	91,9	217,0	7,0	691,0		474
	CLUB HYDRO 15	15,4	92,1	138,8	1,5			309
	CLUB HYDRO 22	22,4	92,5	157,5	1,7			448
	MUSA HYDRO 15	15,4	92,1	138,8	1,5			309
	MUSA HYDRO 22	22,4	92,5	157,5	1,7			448
	POLAR NOVA HYDRO VERSION 2.0	21,5	91,9	217,0	7,0	691,0		430
	SUITE HYDRO 15	15,4	92,1	138,8	1,5			309
	SUITE HYDRO 22	22,4	92,5	157,5	1,7			448
	ECOFIRE ALICE	13,3	93,4	162,4	3,8	287,5	3,3	
	ECOFIRE ANITA IDRO 13 KW	13,5	94,7	18,0	4,1	162,0	5,2	
	ECOFIRE ANITA IDRO 15 KW	15,4	95,0	49,1	3,9	119,5	3,2	
	ECOFIRE BARBARA	19,3	90,2	247,5	15,5	437,5	16,3	
	ECOFIRE CARLOTTA IDRO 13 KW	13,5	94,7	18,0	4,1	162,0	5,2	
	ECOFIRE CARLOTTA IDRO 15 KW	15,4	95,0	49,1	3,9	119,5	3,2	
	ECOFIRE CRISTINA IDRO 13 KW	13,5	94,7	18,0	4,1	162,0	5,2	
	ECOFIRE CRISTINA IDRO 15 KW	15,4	95,0	49,1	3,9	119,5	3,2	
	ECOFIRE DA INSERIMENTO IDRO	13,2	90,5	163,7	28,2	480,0	19,4	
	ECOFIRE GIULIA IDRO	15,4	91,1	137,0	17,0	389,0	40,0	
	ECOFIRE GIULIA IDRO	19,3	90,2	247,5	15,5	437,5	16,3	
	ECOFIRE GIULIETTA IDRO	9,6	90,1	66,0	16,0	282,0	30,0	
	ECOFIRE KELLY IDRO	15,4	91,1	137,0	17,0	389,0	40,0	
	ECOFIRE KELLY IDRO PLUS	19,3	90,2	247,5	15,5	437,5	16,3	
	ECOFIRE MARTA IDRO 10 KW	9,3	95,3	19,2	3,0	162,0	5,2	
	ECOFIRE MARTA IDRO 13 KW	13,5	94,7	18,0	4,1	162,0	5,2	
	ECOFIRE MARTA IDRO 15 KW	15,4	95,0	49,1	3,9	119,5	3,2	
	ECOFIRE MARTINA IDRO 15 KW	15,4	95,0	49,1	3,9	119,5	3,2	
	ECOFIRE ROSA IDRO 13 KW	13,5	94,7	18,0	4,1	162,0	5,2	
	ECOFIRE ROSA IDRO 15 KW	15,4	95,0	49,1	3,9	119,5	3,2	
	ECOFIRE TANIA IDRO	15,4	91,1	137,0	17,0	389,0	40,0	
	ECOFIRE TANIA IDRO	19,3	90,2	247,5	15,5	437,5	16,3	
	FREDDY IDRO	13,2	90,5	163,7	28,2	480,0	19,4	
	LORA HYDRO	13,2	90,5	163,7	28,2	480,0	19,4	

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	
PALAZZETTI	MAXI IDRO	13,2	90,5	163,7	28,2	480,0	19,4	
	ROTTERDAM IDRO	13,2	90,5	163,7	28,2	480,0	19,4	
	VANCOUVER IDRO	13,2	90,5	163,7	28,2	480,0	19,4	
	P 960 THERMO	12,0	90,2	250,0	15,0	125,0		240
	P 961 THERMO	12,0	90,2	250,0	15,0	125,0		240
	P 963 THERMO	15,6	90,6	249,8	19,8	419,2	21,0	
	P965T	20,5	93,2	84,0	11,0	247,0		410
	VISIO AQUA	9,0	91,8	142,0	23,0	905,0	58,0	180
	EVO AQUA 9	10,0	92,8	46,0	17,0	152,0	16,0	
	EVO AQUA 15	15,0	93,9	37,0	14,0	126,0	26,0	
	VARIO AQUA	14,9	94,1	32,0	12,0	81,0	12,0	
SUPERIOR	SABRINA THERMO	15,6	90,6	249,8	19,8	419,2	21,0	
	SAMANTA THERMO	15,6	90,6	249,8	19,8	419,2	21,0	
	SIRIA THERMO	15,6	90,6	249,8	19,8	419,2	21,0	
	SVEVA THERMO	15,6	90,6	249,8	19,8	419,2	21,0	
	ECOTHERM H2O 18	14,8	93,8	70,0	18,0	611,0	30,0	
	FIREWIN 90 (Exklusiv, Exklusiv-S, Premium, Klassik)	9,0	94,5	55,0	16,0	167,0	42,0	
	FIREWIN 90 UAM (Exklusiv, Exklusiv-S, Premium, Klassik)	9,0	94,5	55,0	16,0	167,0	42,0	
	FIREWIN 90 UAML (Exklusiv, Exklusiv-S, Premium, Klassik)	9,0	94,5	55,0	16,0	167,0	42,0	
	FIREWIN 120 (Exklusiv, Exklusiv-S, Premium, Klassik)	12,0	94,1	48,0	20,0	167,0	42,0	

PROIZVAJALEC	MODEL	NAZIVNA TOPLOTNA MOČ				ZMANJŠANA TOPLOTNA MOČ		VELIKOST VODNEGA TOPLOTNEGA ZBIRALNIKA [l]
		NAZIVNA TOPLOTNA MOČ [kW]	IZKORISTEK [%]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	EMISIJA CO [mg/m³]	EMISIJA PRAŠNIH DELCEV [mg/m³]	

	FIREWIN 120 UAM (Exklusiv, Exklusiv-S, Premium, Klassik)	12,0	94,1	48,0	20,0	167,0	42,0	
	FIREWIN 120 UAML (Exklusiv, Exklusiv-S, Premium, Klassik)	12,0	94,1	48,0	20,0	167,0	42,0	

 VODNI TOPLOTNI ZBIRALNIK NI OBVEZEN

 PODATKOV V MERILNEM POROČILU, S KATERIM RAZPOLAGA EKO SKLAD, NI NAVEDENIH
UVOZNIK OZIROMA PROIZVAJALEC KURILNE NAPRAVE LAHKO POSREDUJE MERILNO POROČILO, KJER BODO TESTIRANE
ZAHTEVANE EMISIJE TUDI PRI ZMANJŠANI TOPLOTNI MOČI