

Spisak jediničnih cijena za isporuku i ugradnju sistema za grijanje sa visokoeffikasnom toplotnom pumpom

I NABAVKA I UGRADANJA VISOKOEFIKASNE TOPLOTNE PUMPE U SPLIT ILI MONOBLOK VARIJANTI						
Naziv firme	RB	Proizvođač	Komercijalni naziv toplotne pumpe	Izvedba toplotne pumpe (split ili monoblok)	Toplotna snaga (kW)	Jed. cijena sa PDV-om (Eur)
ENERGOS, Pljevlja	1	AZURI	AZI-CQ12Pd/NaE-K	Split	12	3380,00
	2	AZURI	AZI-CQ16Pd/NaE-K	Split	16	3730,00
ENING, Nikšić	1	SAMSUNG	AE050RXYDEG/EU/ AE200RNWMEG/EU	Climate Hub Mono R32	5	5891,91
	2	SAMSUNG	AE050RXYDEG/EU/ EKSPANZIONA POSUDA/VISOKOEFIKASNA CIRKULACIONA PUMPA/INDIKATOR PROTOKA/ELEKTRO GRIJAČ EHS	Mono R32	5	3918,86
	3	SAMSUNG	AE040RXEDEG/EU/ AE200RNWSEG/EU	Climate Hub Split R32	4,4	4907,74
	4	SAMSUNG	AE040RXEDEG/EU/ AE260RNWSEG/EU	Climate Hub Split R32	4,4	5130,74
	5	SAMSUNG	AE040RXEDEG/EU/ AE090RNYDEG/EU	Split R32	4,4	3570,44
	6	SAMSUNG	AE060RXEDEG/EU/ AE200RNWSEG/EU	Climate Hub Split R32	6	5162,44
	7	SAMSUNG	AE060RXEDEG/EU/ AE260RNWSEG/EU	Climate Hub Split R32	6	5385,44
	8	SAMSUNG	AE060RXEDEG/EU/ AE090RNYDEG/EU	Split R32	6	3825,15
	9	SAMSUNG	AE080RXYDEG/EU/ AE200RNWMEG/EU	Climate Hub Mono R32	8	6386,60
	10	SAMSUNG	AE080RXYDGG/EU/AE260RNWMGG/EU	Climate Hub Mono R32	8	7361,26
	11	SAMSUNG	AE080RXYDEG/EU/ EKSPANZIONA POSUDA/VISOKOEFIKASNA CIRKULACIONA PUMPA/INDIKATOR PROTOKA/ELEKTRO GRIJAČ EHS	Mono R32	8	4413,54
	12	SAMSUNG	AE080RXYDGG/EU/ EKSPANZIONA POSUDA/VISOKOEFIKASNA CIRKULACIONA	Mono R32	8	4994,28

		PUMPA/INDIKATOR PROTOKA/ELEKTRO GRIJAČ EHS			
13	SAMSUNG	AE090RXEDEG/EU/ AE200RNWSEG/EU	Climate Hub Split R32	9	5420,53
14	SAMSUNG	AE090RXEDEG/EU/ AE260RNWSEG/EU	Climate Hub Split R32	9	5643,54
15	SAMSUNG	AE090RXEDGG/EU/ AE260RNWSGG/EU	Climate Hub Split R32	9	5889,53
16	SAMSUNG	AE090RXEDEG/EU/ AE090RNYDEG/EU	Split R32	9	4083,25
17	SAMSUNG	AE090RXEDGG/EU/ AE090RNYDGG/EU	Split R32	9	4216,37
18	SAMSUNG	AE120RXYDEG/EU/ AE200RNWMEG/EU	Climate Hub Mono R32	12	6824,70
19	SAMSUNG	AE120RXYDGG/EU/ AE260RNWMGG/EU	Climate Hub Mono R32	12	7361,19
20	SAMSUNG	AE120RXYDEG/EU/ EKSPANZIONA POSUDA/VISOKOEFIKASNA CIRKULACIONA PUMPA/INDIKATOR PROTOKA/ELEKTRO GRIJAČ EHS	Mono R32	12	4851,63
21	SAMSUNG	AE120RXYDGG/EU/ EKSPANZIONA POSUDA/VISOKOEFIKASNA CIRKULACIONA PUMPA/INDIKATOR PROTOKA/ELEKTRO GRIJAČ EHS	Mono R32	12	4994,28
22	SAMSUNG	AE160RXYDEG/EU/ AE200RNWMEG/EU	Climate Hub Mono R32	16	7169,96
23	SAMSUNG	AE160RXYDGG/EU/ AE260RNWMGG/EU	Climate Hub Mono R32	16	7722,38
24	SAMSUNG	AE160RXYDEG/EU/ EKSPANZIONA POSUDA/VISOKOEFIKASNA CIRKULACIONA PUMPA/INDIKATOR PROTOKA/ELEKTRO GRIJAČ EHS	Mono R32	16	5276,31
25	SAMSUNG	AE160RXYDGG/EU/ EKSPANZIONA POSUDA/VISOKOEFIKASNA CIRKULACIONA PUMPA/INDIKATOR PROTOKA/ELEKTRO GRIJAČ EHS	Mono R32	16	5434,79
26	SAMSUNG	AE160JNYDEH/EU/ AE120JXEDEH/EU	Split R410	12	4790,06
27	SAMSUNG	AE160JNYDGH/EU/ AE120JXEDGH/EU	Split R410	12	4994,46
28	SAMSUNG	AE160JNYDEH/EU/ AE160JXEDEH/EU	Split R410	16	5400,39

	29	SAMSUNG	AE160JNYDGH/EU/ AE160JXEDGH/EU	Split R410	16	5636,22
	30	VISSMANN	Vitocal 200-S AWB-M-E-AC 201.D04	Split R410	4	6106,02
	31	VISSMANN	Vitocal 200-S AWB-M-E-AC 201.D06	Split R410	6	6390,71
	32	VISSMANN	Vitocal 200-S AWB-M-E-AC 201.D08	Split R410	8	6607,75
	33	VISSMANN	Vitocal 200-S AWB-M-E-AC 201.D10	Split R410	10	8997,33
	34	VISSMANN	Vitocal 200-S AWB-E-AC 201.D10	Split R410	10	9282,25
	35	VISSMANN	Vitocal 200-S AWB-M-E-AC 201.D13	Split R410	13	9575,79
	36	VISSMANN	Vitocal 200-S AWB-E-AC 201.D13	Split R410	13	9826,05
	37	VISSMANN	Vitocal 200-S AWB-M-E-AC 201.D16	Split R410	16	9918,22
	38	VISSMANN	Vitocal 200-S AWB-E-AC 201.D16	Split R410	16	9934,10
	39	VISSMANN	Vitocal 100-A tip AWO-M-AC 101.A06	Mono R32	6	4642,09
	40	VISSMANN	Vitocal 100-A tip AWO-M-AC 101.A08	Mono R32	8	4953,87
	41	VISSMANN	Vitocal 100-A tip AWO-M-AC 101.A10	Mono R32	10	5586,01
	42	VISSMANN	Vitocal 100-A tip AWO-M-AC 101.A12	Mono R32	12	5839,94
	43	VISSMANN	Vitocal 100-A tip AWO-M-AC 101.A14	Mono R32	14	6655,00
	44	VISSMANN	Vitocal 100-A tip AWO-AC 101.A14	Mono R32	14	6714,81
	45	VISSMANN	Vitocal 100-A tip AWO-M-AC 101.A16	Mono R32	16	6674,90
	46	VISSMANN	Vitocal 100-A tip AWO-AC 101.A16	Mono R32	16	7046,93
	47	VISSMANN	Vitocal 100-A tip AWO-M-AC-AF 101.A06	Mono R32	6	4915,00
	48	VISSMANN	Vitocal 100-A tip AWO-M-AC-AF 101.A08	Mono R32	8	5188,37
	49	VISSMANN	Vitocal 100-A tip AWO-M-AC-AF 101.A10	Mono R32	10	5842,10
	50	VISSMANN	Vitocal 100-A tip AWO-M-AC-AF 101.A12	Mono R32	12	6100,35
	51	VISSMANN	Vitocal 100-A tip AWO-M-AC-AF 101.A14	Mono R32	14	6932,39
	52	VISSMANN	Vitocal 100-A tip AWO-AC-AF 101.A14	Mono R32	14	7146,33
	53	VISSMANN	Vitocal 100-A tip AWO-M-AC-AF 101.A16	Mono R32	16	7006,82
	54	VISSMANN	Vitocal 100-A tip AWO-AC-AF 101.A16	Mono R32	16	7199,17
ETG Grupa, Podgorica	1	MITSUBISHI ELECTRIC	ECODAN ME PUHZ-SW120YKA/YHA	Split	16,0	7193,45
	2	MITSUBISHI ELECTRIC	ECODAN ME PUHZ-SW100YKA/YHA	Split	11,2	6564,25
	3	MITSUBISHI ELECTRIC	ECODAN ME PUHZ-SW75VHA	Split	8,00	5517,60
HOME SYSTEMS, Podgorica	1	LG	Therma V HM051M	Monoblok	5	3098,43
	2	LG	Therma V HM071M	Monoblok	7	3257,91

	3	LG	Therma V HM091M	Monoblok	9	3337,66
	4	LG	Therma V HM121M	Monoblok	12	4305,77
	5	LG	Therma V HM161M	Monoblok	16	4585,68
	6	LG	Therma V HM123M	Monoblok	12	4585,68
	7	LG	Therma V HM163M	Monoblok	16	4772,26
	8	LG	Therma V HU051MR (spoljna jedinica)	Split	5	1616,20
	9	LG	Therma V HU071MR (spoljna jedinica)	Split	7	1683,18
	10	LG	Therma V HU091MR (spoljna jedinica)	Split	9	1748,57
	11	LG	Therma V HU091 (spoljna jedinica)	Split	9	1798,35
	12	LG	Therma V HU121 (spoljna jedinica)	Split	12	2779,85
	13	LG	Therma V HU141 (spoljna jedinica)	Split	14	2936,61
	14	LG	Therma V HU161 (spoljna jedinica)	Split	16	3152,12
	15	LG	Therma V HU123 (spoljna jedinica)	Split	12	2975,79
	16	LG	Therma V HU143 (spoljna jedinica)	Split	14	3132,53
	17	LG	Therma V HU163 (spoljna jedinica)	Split	16	3485,20
	18	LG	Therma V HN0916M (hidromodul-unutrašnja jedinica)	Split	5-16	1886,21
	19	LG	Therma V HN1616 (hidromodul-unutrašnja jedinica)	Split	5-16	2768,66
	20	LG	Therma V HN1639 (hidromodul-unutrašnja jedinica)	Split	5-16	3026,50
	21	VIVAX	HPS-22CH65AERI (spoljna jedinica)	Split	6,5	1185,85
	22	VIVAX	HPS-28CH84AERI (spoljna jedinica)	Split	8,4	1291,69
	23	VIVAX	HPS-34CH100AERI (spoljna jedinica)	Split	10	1959,80
	24	VIVAX	HPS-41CH120AERI (spoljna jedinica)	Split	12	2310,39
	25	VIVAX	HPS-48CH140AERI (spoljna jedinica)	Split	14	2336,85
	26	VIVAX	HPS-53CH155AERI (spoljna jedinica)	Split	15,5	2376,56
	27	VIVAX	HPS-42HM84AERI (hidromodul-unutrašnja jedinica)	Split	6,5-10	1629,05
	28	VIVAX	HPS-84HM155AERI (hidromodul-unutrašnja jedinica)	Split	6,5-10	1754,74
	29	VIVAX	HPS-120HM155AERI (hidromodul-unutrašnja jedinica)	Split	12-15,5	1807,66

**KOROVLJEVIĆ, Herceg
Novi**

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7	SAMSUNG	AE060RXEDEG/EU/ AE260RNWSEG/EU	Climate Hub Split R32	6	5385,44
8	SAMSUNG	AE060RXEDEG/EU/ AE090RNYDEG/EU	Split R32	6	3825,15
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14	SAMSUNG	AE090RXEDEG/EU/ AE260RNWSEG/EU	Climate Hub Split R32	9	5643,54
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23	SAMSUNG	AE160RXYDGG/EU/ AE260RNWMGG/EU	Climate Hub Mono R32	16	7722,38
24	SAMSUNG	AE160RXYDEG/EU/ EKSPANZIONA POSUDA/VISOKOEFIKASNA CIRKULACIONA PUMPA/INDIKATOR PROTOKA/ELEKTRO GRIJAČ EHS	Mono R32	16	5276,31
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26	SAMSUNG	AE160JNYDEH/EU/ AE120JXEDEH/EU	Split R410	12	4790,06
27	SAMSUNG	AE160JNYDGH/EU/ AE120JXEDGH/EU	Split R410	12	4994,46
28	SAMSUNG	AE160JNYDEH/EU/ AE160JXEDEH/EU	Split R410	16	5400,39
29	SAMSUNG	AE160JNYDGH/EU/ AE160JXEDGH/EU	Split R410	16	5636,22
30	VISSMANN	Vitocal 200-S AWB-M-E-AC 201.D04	Split R410	4	6106,02
31	VISSMANN	Vitocal 200-S AWB-M-E-AC 201.D06	Split R410	6	6390,71
32	VISSMANN	Vitocal 200-S AWB-M-E-AC 201.D08	Split R410	8	6607,75
33	VISSMANN	Vitocal 200-S AWB-M-E-AC 201.D10	Split R410	10	8997,33
34	VISSMANN	Vitocal 200-S AWB-E-AC 201.D10	Split R410	10	9282,25
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36	VISSMANN	Vitocal 200-S AWB-E-AC 201.D13	Split R410	13	9826,05
37	VISSMANN	Vitocal 200-S AWB-M-E-AC 201.D16	Split R410	16	9918,22
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	42	VISSMANN	Vitocal 100-A tip AWO-M-AC 101.A12	Mono R32	12	5839,94
	43	VISSMANN	Vitocal 100-A tip AWO-M-AC 101.A14	Mono R32	14	6655,00
	44	VISSMANN	Vitocal 100-A tip AWO-AC 101.A14	Mono R32	14	6714,81
	45	VISSMANN	Vitocal 100-A tip AWO-M-AC 101.A16	Mono R32	16	6674,90
	46	VISSMANN	Vitocal 100-A tip AWO-AC 101.A16	Mono R32	16	7046,93
	47	VISSMANN	Vitocal 100-A tip AWO-M-AC-AF 101.A06	Mono R32	6	4915,00
	48	VISSMANN	Vitocal 100-A tip AWO-M-AC-AF 101.A08	Mono R32	8	5188,37
	49	VISSMANN	Vitocal 100-A tip AWO-M-AC-AF 101.A10	Mono R32	10	5842,10
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MIKROMONT, Bijelo Polje	1	AZURI	AZI-CQ12Pd/NaE-K	Split	12	3380,00
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NS ELECTRONIX, Bar	1	SAMSUNG	AE050RXYDEG/EU/ AE200RNWMEG/EU	Climate Hub Mono R32	5	5891,91
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46	VISSMANN	Vitocal 100-A tip AWO-AC 101.A16	Mono R32	16	7046,93
47	VISSMANN	Vitocal 100-A tip AWO-M-AC-AF 101.A06	Mono R32	6	4915,00
48	VISSMANN	Vitocal 100-A tip AWO-M-AC-AF 101.A08	Mono R32	8	5188,37
49	VISSMANN	Vitocal 100-A tip AWO-M-AC-AF 101.A10	Mono R32	10	5842,10
50	VISSMANN	Vitocal 100-A tip AWO-M-AC-AF 101.A12	Mono R32	12	6100,35

III UGRADNJA CIJEVNOG RAZVODA I ARMATURA											
Br	Stavka		Jed. mjere	Jedinična cijena sa PDV-om (Eur)							
				ENERGOS, Pljevlja	ENING, Nikšić	ETG GRUPA, Podgorica	HOME SYSTEMS, Podgorica	KOROVljeVIĆ, Herceg Novi	MIKROMONT, Bijelo Polje	NS ELECTRONIX, Bar	PLAM INŽENJERING, Podgorica
1	Nabavka, isporuka i povezivanje cijevne instalacije bakarnim izolovanim cijevima za freonske razvode. Obračun po m1 izolovane ugrađene cijevi.										
1.1.	Cu Ø6.35	x 1 mm	m1	4,58	4,55	1,77	1,80	4,55	4,58	4,55	3,03
1.2.	Cu Ø9.50	x 1 mm	m1	6,84	5,69	2,67	2,73	5,69	6,84	5,69	4,48
1.3.	Cu Ø12.7	x 1 mm	m1	8,75	7,09	3,43	3,65	7,09	8,75	7,09	5,99
1.4.	Cu Ø15.8	x 1 mm	m1	12,02	8,92	5,59	5,46	8,92	12,02	8,92	9,49
1.5.	Cu Ø19.1	x 1 mm	m1	12,87	9,83	6,24	6,69	9,83	12,87	9,83	11,06
1.6	Cu Ø22	x 1 mm					7,76				12,51 (Ø22,23)
2	Nabavka, isporuka i povezivanje cijevne instalacije bakarnim cijevima za centralno grijanje. Obračun po m1 ugrađene cijevi.										
2.1.	Cu Ø15	x 0,7 mm	m1	4,42	7,43		3,24	7,43	4,42	7,43	3,92
2.2.		x 0,8 mm	m1		8,09			8,09		8,09	
2.3.		x 0,9 mm	m1	5,30	8,39	3,99	4,21	8,39	5,30	8,39	
2.4.		x 1,0 mm	m1		8,72			8,72		8,72	
2.5.	Cu Ø18	x 0,7 mm	m1	4,70	8,49		3,96	8,49	4,70	8,49	4,71
2.6.		x 0,8 mm	m1		9,32			9,32		9,32	
2.7.		x 0,9 mm	m1	6,44	9,74	5,61	5,21	9,74	6,44	9,74	
2.8.		x 1,0 mm	m1	6,48	10,19			10,19	6,48	10,19	
2.9.	Cu Ø22	x 0,7 mm	m1	5,78	10,02		4,87	10,02	5,78	10,02	
2.10.		x 0,8 mm	m1		10,95			10,95		10,95	

4.6.	Cijevna izolacija 22x9	m1									0,77
4.7.	Cijevna izolacija 22x13	m1									1,10
4.8.	Cijevna izolacija 28x9	m1									1,06
4.9.	Cijevna izolacija 28x13	m1									1,27
4.10.	Cijevna izolacija 35x9	m1									1,16
4.11.	Cijevna izolacija 35x13	m1									1,45
4.12.	Cijevna izolacija 47x13	m1									1,82
5	Zatvorena membranska ekspanziona posuda 25 l	kom.	48,40	37,27	94,38	30,03	37,27	48,40	37,27		
6	Kuglasta slavina sa holenderom										
6.1.	5/4"	kom.	16,86	19,92	19,11	17,81	19,92	16,86	19,92		14,24
6.2.	1"	kom.	12,04	13,06	11,33	11,20	13,06	12,04	13,06		8,83
6.3	3/4"	kom.	7,60	10,58	7,01	7,32	10,58	7,60	10,58		
6.4	1/2"	kom.	5,14	9,60	5,52	5,07	9,60	5,14	9,60		
7	Ventil sigurnosti za grijanje 3 bar	kom.	4,96	11,48	6,65	5,20	11,48	4,96	11,48		5,42
8	Automatski odzračni lonac 3/8"	kom.	5,14	10,77	4,84	5,74	10,77	5,14	10,77		6,39
9	Hvatač nečistoća sa holenderom										
9.1.	5/4"	kom.	14,81	20,49	12,10		20,49	14,81	20,49		14,88
9.2.	1"	kom.	7,10	14,34	10,21	114,65	14,34	7,10	14,34		8,83
10	Nepovratni ventil sa holenderom										
10.1.	5/4"	kom.	8,16	18,69	12,10	16,38	18,69	8,16	18,69		8,78
10.2.	1"	kom.	5,53	16,65	9,68	10,84	16,65	5,53	16,65		5,51
11	Termomanometar	kom.	10,45	13,16	7,26	11,57	13,16	10,45	13,16		8,02
12	Ispusna slavina 1/2"	kom.	4,01	9,98	4,23	3,89	9,98	4,01	9,98		
13	Komunikacioni kabal	m	1,21	2,78	1,21	1,15	2,78	1,21	2,78		0,73

14	Dopuna freona	kg	24,20	17,30	12,10	51,3 (R32) 101,25 (R410)	17,30	24,20	17,30	22,84
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