

PALĪGTABULA

LDz mājsaimniecības lietotājiem (maksājumu aprēķins atkarīgi no patērētās elektroenerģijas daudzuma)

0.4 kV trīsfāžu pieslēgums no 17A līdz 63A ieskaitot

Maksa par elektroenerģiju:	0.03895 EUR/kWh
Maksa par sadali:	0.073934 EUR/kWh
OIK atjaunojamie:	0.01029 EUR/kWh
OIK koģenerācija:	0.00434 EUR/kWh
Jaudas komponente:	1.94 EUR/A/gadā

Ievadaizsardzības aparāta strāvas lielums: 20 A

Elektroenerģijas patēriņš (kWh)	Maksa par el.en. (EUR)	Maksa par sadali (EUR)	OIK atj. (EUR)	OIK koģ. (EUR)	Jaudas komponente (EUR)	Apmaksai bez PVN (EUR)	Apmaksai ar PVN (EUR)
0	0	0	0	0	3.2333	3.23	3.91
1	0.03895	0.073934	0.01029	0.00434	3.2333	3.36	4.07
2	0.07790	0.147868	0.02058	0.00868	3.2333	3.49	4.22
3	0.11685	0.221802	0.03087	0.01302	3.2333	3.62	4.38
4	0.15580	0.295736	0.04116	0.01736	3.2333	3.74	4.53
5	0.19475	0.369670	0.05145	0.02170	3.2333	3.87	4.68
6	0.23370	0.443604	0.06174	0.02604	3.2333	4.00	4.84
7	0.27265	0.517538	0.07203	0.03038	3.2333	4.13	4.99
8	0.31160	0.591472	0.08232	0.03472	3.2333	4.25	5.15
9	0.35055	0.665406	0.09261	0.03906	3.2333	4.38	5.30
10	0.38950	0.739340	0.10290	0.04340	3.2333	4.51	5.46
11	0.42845	0.813274	0.11319	0.04774	3.2333	4.64	5.61
12	0.46740	0.887208	0.12348	0.05208	3.2333	4.76	5.76
13	0.50635	0.961142	0.13377	0.05642	3.2333	4.89	5.92
14	0.54530	1.035076	0.14406	0.06076	3.2333	5.02	6.07
15	0.58425	1.109010	0.15435	0.06510	3.2333	5.15	6.23
16	0.62320	1.182944	0.16464	0.06944	3.2333	5.27	6.38
17	0.66215	1.256878	0.17493	0.07378	3.2333	5.40	6.54
18	0.70110	1.330812	0.18522	0.07812	3.2333	5.53	6.69
19	0.74005	1.404746	0.19551	0.08246	3.2333	5.66	6.84
20	0.77900	1.478680	0.20580	0.08680	3.2333	5.78	7.00
21	0.81795	1.552614	0.21609	0.09114	3.2333	5.91	7.15
22	0.85690	1.626548	0.22638	0.09548	3.2333	6.04	7.31
23	0.89585	1.700482	0.23667	0.09982	3.2333	6.17	7.46
24	0.93480	1.774416	0.24696	0.10416	3.2333	6.29	7.62
25	0.97375	1.848350	0.25725	0.10850	3.2333	6.42	7.77
26	1.01270	1.922284	0.26754	0.11284	3.2333	6.55	7.92
27	1.05165	1.996218	0.27783	0.11718	3.2333	6.68	8.08
28	1.09060	2.070152	0.28812	0.12152	3.2333	6.80	8.23
29	1.12955	2.144086	0.29841	0.12586	3.2333	6.93	8.39
30	1.16850	2.218020	0.30870	0.13020	3.2333	7.06	8.54
31	1.20745	2.291954	0.31899	0.13454	3.2333	7.19	8.70
32	1.24640	2.365888	0.32928	0.13888	3.2333	7.31	8.85
33	1.28535	2.439822	0.33957	0.14322	3.2333	7.44	9.00
34	1.32430	2.513756	0.34986	0.14756	3.2333	7.57	9.16
35	1.36325	2.587690	0.36015	0.15190	3.2333	7.70	9.31
36	1.40220	2.661624	0.37044	0.15624	3.2333	7.82	9.47
37	1.44115	2.735558	0.38073	0.16058	3.2333	7.95	9.62
38	1.48010	2.809492	0.39102	0.16492	3.2333	8.08	9.78
39	1.51905	2.883426	0.40131	0.16926	3.2333	8.21	9.93
40	1.55800	2.957360	0.41160	0.17360	3.2333	8.33	10.08
41	1.59695	3.031294	0.42189	0.17794	3.2333	8.46	10.24
42	1.63590	3.105228	0.43218	0.18228	3.2333	8.59	10.39
43	1.67485	3.179162	0.44247	0.18662	3.2333	8.72	10.55
44	1.71380	3.253096	0.45276	0.19096	3.2333	8.84	10.70

Elektroenerģijas patēriņš	Maksa par el.en.	Maksa par sadali	OIK atj.	OIK koģ.	Jaudas komponente	Apmaksai bez PVN	Apmaksai ar PVN
(kWh)	(EUR)	(EUR)	(EUR)	(EUR)	(EUR)	(EUR)	(EUR)
45	1.75275	3.327030	0.46305	0.19530	3.2333	8.97	10.86
46	1.79170	3.400964	0.47334	0.19964	3.2333	9.10	11.01
47	1.83065	3.474898	0.48363	0.20398	3.2333	9.23	11.16
48	1.86960	3.548832	0.49392	0.20832	3.2333	9.35	11.32
49	1.90855	3.622766	0.50421	0.21266	3.2333	9.48	11.47
50	1.94750	3.696700	0.51450	0.21700	3.2333	9.61	11.63
51	1.98645	3.770634	0.52479	0.22134	3.2333	9.74	11.78
52	2.02540	3.844568	0.53508	0.22568	3.2333	9.86	11.94
53	2.06435	3.918502	0.54537	0.23002	3.2333	9.99	12.09
54	2.10330	3.992436	0.55566	0.23436	3.2333	10.12	12.24
55	2.14225	4.066370	0.56595	0.23870	3.2333	10.25	12.40
56	2.18120	4.140304	0.57624	0.24304	3.2333	10.37	12.55
57	2.22015	4.214238	0.58653	0.24738	3.2333	10.50	12.71
58	2.25910	4.288172	0.59682	0.25172	3.2333	10.63	12.86
59	2.29805	4.362106	0.60711	0.25606	3.2333	10.76	13.02
60	2.33700	4.436040	0.61740	0.26040	3.2333	10.88	13.17
61	2.37595	4.509974	0.62769	0.26474	3.2333	11.01	13.32
62	2.41490	4.583908	0.63798	0.26908	3.2333	11.14	13.48
63	2.45385	4.657842	0.64827	0.27342	3.2333	11.27	13.63
64	2.49280	4.731776	0.65856	0.27776	3.2333	11.39	13.79
65	2.53175	4.805710	0.66885	0.28210	3.2333	11.52	13.94
66	2.57070	4.879644	0.67914	0.28644	3.2333	11.65	14.10
67	2.60965	4.953578	0.68943	0.29078	3.2333	11.78	14.25
68	2.64860	5.027512	0.69972	0.29512	3.2333	11.90	14.40
69	2.68755	5.101446	0.71001	0.29946	3.2333	12.03	14.56
70	2.72650	5.175380	0.72030	0.30380	3.2333	12.16	14.71
71	2.76545	5.249314	0.73059	0.30814	3.2333	12.29	14.87
72	2.80440	5.323248	0.74088	0.31248	3.2333	12.41	15.02
73	2.84335	5.397182	0.75117	0.31682	3.2333	12.54	15.18
74	2.88230	5.471116	0.76146	0.32116	3.2333	12.67	15.33
75	2.92125	5.545050	0.77175	0.32550	3.2333	12.80	15.48
76	2.96020	5.618984	0.78204	0.32984	3.2333	12.92	15.64
77	2.99915	5.692918	0.79233	0.33418	3.2333	13.05	15.79
78	3.03810	5.766852	0.80262	0.33852	3.2333	13.18	15.95
79	3.07705	5.840786	0.81291	0.34286	3.2333	13.31	16.10
80	3.11600	5.914720	0.82320	0.34720	3.2333	13.43	16.26
81	3.15495	5.988654	0.83349	0.35154	3.2333	13.56	16.41
82	3.19390	6.062588	0.84378	0.35588	3.2333	13.69	16.56
83	3.23285	6.136522	0.85407	0.36022	3.2333	13.82	16.72
84	3.27180	6.210456	0.86436	0.36456	3.2333	13.94	16.87
85	3.31075	6.284390	0.87465	0.36890	3.2333	14.07	17.03
86	3.34970	6.358324	0.88494	0.37324	3.2333	14.20	17.18
87	3.38865	6.432258	0.89523	0.37758	3.2333	14.33	17.34
88	3.42760	6.506192	0.90552	0.38192	3.2333	14.45	17.49
89	3.46655	6.580126	0.91581	0.38626	3.2333	14.58	17.64
90	3.50550	6.654060	0.92610	0.39060	3.2333	14.71	17.80
91	3.54445	6.727994	0.93639	0.39494	3.2333	14.84	17.95
92	3.58340	6.801928	0.94668	0.39928	3.2333	14.96	18.11
93	3.62235	6.875862	0.95697	0.40362	3.2333	15.09	18.26
94	3.66130	6.949796	0.96726	0.40796	3.2333	15.22	18.42
95	3.70025	7.023730	0.97755	0.41230	3.2333	15.35	18.57
96	3.73920	7.097664	0.98784	0.41664	3.2333	15.47	18.72
97	3.77815	7.171598	0.99813	0.42098	3.2333	15.60	18.88
98	3.81710	7.245532	1.00842	0.42532	3.2333	15.73	19.03
99	3.85605	7.319466	1.01871	0.42966	3.2333	15.86	19.19
100	3.89500	7.393400	1.02900	0.43400	3.2333	15.98	19.34
110	4.28450	8.132740	1.13190	0.47740	3.2333	17.26	20.88
120	4.67400	8.872080	1.23480	0.52080	3.2333	18.54	22.43

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(kWh)	(EUR)	(EUR)	(EUR)	(EUR)	(EUR)	(EUR)	(EUR)
130	5.06350	9.611420	1.33770	0.56420	3.2333	19.81	23.97
140	5.45300	10.350760	1.44060	0.60760	3.2333	21.09	25.51
145	5.64775	10.720430	1.49205	0.62930	3.2333	21.72	26.28
150	5.84250	11.090100	1.54350	0.65100	3.2333	22.36	27.06
155	6.03725	11.459770	1.59495	0.67270	3.2333	23.00	27.83
160	6.23200	11.829440	1.64640	0.69440	3.2333	23.64	28.60
165	6.42675	12.199110	1.69785	0.71610	3.2333	24.27	29.37
170	6.62150	12.568780	1.74930	0.73780	3.2333	24.91	30.14
175	6.81625	12.938450	1.80075	0.75950	3.2333	25.55	30.91
180	7.01100	13.308120	1.85220	0.78120	3.2333	26.19	31.68
185	7.20575	13.677790	1.90365	0.80290	3.2333	26.82	32.46
190	7.40050	14.047460	1.95510	0.82460	3.2333	27.46	33.23
195	7.59525	14.41713	2.00655	0.8463	3.2333	28.10	34.00
200	7.79	14.7868	2.058	0.868	3.2333	28.74	34.77
205	7.98475	15.15647	2.10945	0.8897	3.2333	29.37	35.54
210	8.1795	15.52614	2.1609	0.9114	3.2333	30.01	36.31
215	8.37425	15.89581	2.21235	0.9331	3.2333	30.65	37.09
220	8.569	16.26548	2.2638	0.9548	3.2333	31.29	37.86
225	8.76375	16.63515	2.31525	0.9765	3.2333	31.92	38.63
230	8.9585	17.00482	2.3667	0.9982	3.2333	32.56	39.40
235	9.15325	17.37449	2.41815	1.0199	3.2333	33.20	40.17
240	9.348	17.74416	2.4696	1.0416	3.2333	33.84	40.94
245	9.54275	18.11383	2.52105	1.0633	3.2333	34.47	41.71
250	9.7375	18.4835	2.5725	1.085	3.2333	35.11	42.49
255	9.93225	18.85317	2.62395	1.1067	3.2333	35.75	43.26
260	10.127	19.22284	2.6754	1.1284	3.2333	36.39	44.03
265	10.32175	19.59251	2.72685	1.1501	3.2333	37.02	44.80
270	10.5165	19.96218	2.7783	1.1718	3.2333	37.66	45.57
275	10.71125	20.33185	2.82975	1.1935	3.2333	38.30	46.34
280	10.906	20.70152	2.8812	1.2152	3.2333	38.94	47.11
285	11.10075	21.07119	2.93265	1.2369	3.2333	39.57	47.89
290	11.2955	21.44086	2.9841	1.2586	3.2333	40.21	48.66
295	11.49025	21.81053	3.03555	1.2803	3.2333	40.85	49.43
300	11.685	22.1802	3.087	1.302	3.2333	41.49	50.20
305	11.87975	22.54987	3.13845	1.3237	3.2333	42.13	50.97
310	12.0745	22.91954	3.1899	1.3454	3.2333	42.76	51.74
315	12.26925	23.28921	3.24135	1.3671	3.2333	43.40	52.51
320	12.464	23.65888	3.2928	1.3888	3.2333	44.04	53.29
325	12.65875	24.02855	3.34425	1.4105	3.2333	44.68	54.06
330	12.8535	24.39822	3.3957	1.4322	3.2333	45.31	54.83
335	13.04825	24.76789	3.44715	1.4539	3.2333	45.95	55.60
340	13.243	25.13756	3.4986	1.4756	3.2333	46.59	56.37
345	13.43775	25.50723	3.55005	1.4973	3.2333	47.23	57.14
350	13.6325	25.8769	3.6015	1.519	3.2333	47.86	57.91
355	13.82725	26.24657	3.65295	1.5407	3.2333	48.50	58.69
360	14.022	26.61624	3.7044	1.5624	3.2333	49.14	59.46
365	14.21675	26.98591	3.75585	1.5841	3.2333	49.78	60.23
370	14.4115	27.35558	3.8073	1.6058	3.2333	50.41	61.00
375	14.60625	27.72525	3.85875	1.6275	3.2333	51.05	61.77
380	14.801	28.09492	3.9102	1.6492	3.2333	51.69	62.54
385	14.99575	28.46459	3.96165	1.6709	3.2333	52.33	63.31
390	15.1905	28.83426	4.0131	1.6926	3.2333	52.96	64.09
395	15.38525	29.20393	4.06455	1.7143	3.2333	53.60	64.86
400	15.58	29.5736	4.116	1.736	3.2333	54.24	65.63
405	15.77475	29.94327	4.16745	1.7577	3.2333	54.88	66.40
410	15.9695	30.31294	4.2189	1.7794	3.2333	55.51	67.17
415	16.16425	30.68261	4.27035	1.8011	3.2333	56.15	67.94
420	16.359	31.05228	4.3218	1.8228	3.2333	56.79	68.71