



ISDE Meldcodelijst Zonneboilers

Zonneboilers <= 5 m2, <= 5 m2 zonneboilercombi, > 5 m2 en <= 10 m2 en > 5 m2 en <= 10 m2 zonneboilercombi

! Deze lijst wordt continu aangevuld met nieuwe merken en types. Dit gebeurt door de Rijksdienst voor Ondernemend Nederland (RVO.nl) na controle en goedkeuring van nieuw gemelde apparaten !

Begrippen apparatenlijst

Merk:	Merksnaam waaronder het product op de markt wordt gebracht. Vaak de naam van de fabrikant.
Type:	Nadere specificatie van het product, vaak een serienaam met een cijfer- en/of lettercombinatie.
Subcategorie:	De categorie waaronder de zonneboiler valt.
Jaaropbrengst (kWh)	De hoeveelheid opgewekte energie van het apparaat, uitgedrukt in kiloWattuur per jaar
Indicatief subsidiebedrag:	Het subsidiebedrag per apparaat is gebaseerd op gegevens van de fabrikant. Mocht blijken dat de fabrikantgegevens onjuistheden bevatten dan wordt deze lijst en het apparaat subsidiebedrag gecorrigeerd. Dit kan van invloed zijn op de uiteindelijke hoogte van uw subsidie.
	*** Op deze apparatenlijst staan per apparaat twee subsidiebedragen vermeld. Het hogere subsidiebedrag is alleen geldig voor subsidieaanvragen die vanaf 1 januari 2022 zijn ingediend en waarbij het apparaat is geïnstalleerd op of na 1 januari 2022.
Meldcode:	Een uniek kenmerk voor het apparaat. Dit bestaat uit een letter- en cijfercombinatie, die gebruikt wordt bij de ISDE-subsidieaanvraag.

Meer informatie: www.rvo.nl/isde

Zoeken in bestand: CTRL + F



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA24433	<= 5 m2	123-Kaminofen	1CPC18+Aquapura200ix	1706	1.740,00
KA24434	<= 5 m2	123-Kaminofen	1CPC18+Aquapura270ix	1736	1.771,00
KA24435	<= 5 m2	123-Kaminofen	1CPC18+Aquapura300ix	1737	1.772,00
KA03411	<= 5 m2	123-Kaminofen	1CPC18+ESRS 200L	1434	1.463,00
KA09414	<= 5 m2	123-Kaminofen	1CPC18+TS-S 150L	1679	1.713,00
KA05166	<= 5 m2	123-Kaminofen	1CPC18+TS-S 200L	1703	1.737,00
KA15863	<= 5 m2	123-Kaminofen	1CPC18+TS-S 300	1735	1.770,00
KA15859	<= 5 m2	123-Kaminofen	1CPC18+TS-SS 200	1703	1.737,00
KA15860	<= 5 m2	123-Kaminofen	1CPC18+TS-SS 300	1597	1.629,00
KA24436	<= 5 m2	123-Kaminofen	1CPC24+Aquapura300ix	1999	2.039,00
KA05167	<= 5 m2	123-Kaminofen	1CPC24+TS-S 300L	1999	2.039,00
KA15865	<= 5 m2	123-Kaminofen	1CPC24+TS-S 400	2019	2.059,00
KA09416	<= 5 m2	123-Kaminofen	1CPC24+TS-S 500L	2035	2.076,00
KA15866	<= 5 m2	123-Kaminofen	1CPC24+TS-SS 400	1902	1.940,00
KA24437	<= 5 m2	123-Kaminofen	2FPC200+Aquapura200ix	1810	1.846,00
KA24438	<= 5 m2	123-Kaminofen	2FPC200+Aquapura270ix	1847	1.884,00
KA24439	<= 5 m2	123-Kaminofen	2FPC200+Aquapura300ix	1855	1.892,00
KA09418	<= 5 m2	123-Kaminofen	CPC24 + TS-SS 500	1972	2.011,00
KA06752	<= 5 m2	123-Kaminofen	Combi A label CPC 24 + TS-SS 300	1889	1.927,00
KA15867	<= 5 m2 zonneboilercombi	123-Kaminofen	1CPC18+FKS 300	1757	1.792,00
KA08101	<= 5 m2 zonneboilercombi	123-Kaminofen	1CPC24 + HSP-1 400	2032	2.073,00
KA08102	<= 5 m2 zonneboilercombi	123-Kaminofen	1CPC24 + HSP-2 300	1991	2.031,00
KA19908	<= 5 m2 zonneboilercombi	123-Kaminofen	2 FPC-FKS 300	1862	1.899,00
KA19909	<= 5 m2 zonneboilercombi	123-Kaminofen	2 FPC-TS-S 200	1809	1.845,00
KA19910	<= 5 m2 zonneboilercombi	123-Kaminofen	2 FPC-TS-S 300	1853	1.890,00
KA19911	<= 5 m2 zonneboilercombi	123-Kaminofen	2 FPC-TS-SS 200	1809	1.845,00
KA19912	<= 5 m2 zonneboilercombi	123-Kaminofen	2 FPC-TS-SS 300	1853	1.890,00
KA17797	<= 5 m2 zonneboilercombi	123-Kaminofen	CPC18/LHS300	1681	1.715,00
KA07156	> 5 m2 en <= 10 m2	123-Kaminofen	2 CPC 18 + TS-SS 500	3243	3.308,00
KA06727	> 5 m2 en <= 10 m2	123-Kaminofen	2 CPC 24 ESRS 200	3203	3.267,00
KA10253	> 5 m2 en <= 10 m2	123-Kaminofen	2 CPC24 & TS S 400	3494	3.564,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA09415	> 5 m2 en <= 10 m2	123-Kaminofen	2CPC18 + TS-S 400	3217	3.281,00
KA15971	> 5 m2 en <= 10 m2	123-Kaminofen	2CPC18+FKS400	3230	3.295,00
KA15864	> 5 m2 en <= 10 m2	123-Kaminofen	2CPC18+TS-S 500	3243	3.308,00
KA15861	> 5 m2 en <= 10 m2	123-Kaminofen	2CPC18+TS-SS 400	3073	3.134,00
KA05169	> 5 m2 en <= 10 m2	123-Kaminofen	2CPC24+TS-SS 500	3414	3.482,00
KA24440	> 5 m2 en <= 10 m2	123-Kaminofen	3FPC200+Aquapura270ix	2909	2.967,00
KA24441	> 5 m2 en <= 10 m2	123-Kaminofen	3FPC200+Aquapura300ix	2924	2.982,00
KA12267	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	1x CPC18 + 1x CPC24 + 1x FKS 1000	3446	3.515,00
KA09725	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	2 x CPC24 + FKS 400L	3502	3.572,00
KA09709	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	2CPC18 + FKS 400	3230	3.295,00
KA06726	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	2CPC18+FKS 600L	3234	3.299,00
KA15868	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	2CPC18+FKS 800	3256	3.321,00
KA05784	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	2CPC24+FKS 1000	3562	3.633,00
KA05786	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	2CPC24+FKS 600	3514	3.584,00
KA05785	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	2CPC24+FKS 800	3538	3.609,00
KA12268	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	2x CPC24 + 1x TS-SS 300	3403	3.471,00
KA19913	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	3 FPC-FKS 300	2930	2.989,00
KA19914	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	3 FPC-FKS 400	2980	3.040,00
KA19915	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	3 FPC-TS-S 300	2921	2.979,00
KA19916	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	3 FPC-TS-S 400	2969	3.028,00
KA19917	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	3 FPC-TS-SS 300	2921	2.979,00
KA19918	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	3 FPC-TS-SS 400	2969	3.028,00
KA09422	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	3CPC18 + FKS 1000	3669	3.742,00
KA08104	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	3CPC18 + FKS 600 A	3616	3.688,00
KA09424	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	3CPC18 + FKS 800	3643	3.716,00
KA19919	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	4 FPC-FKS 400	3249	3.314,00
KA19920	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	4 FPC-FKS 600	3306	3.372,00
KA19921	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	4 FPC-TS-S 400	3235	3.300,00
KA19922	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	4 FPC-TS-S 500	3277	3.343,00
KA19923	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	4 FPC-TS-SS 400	3235	3.300,00
KA19924	> 5 m2 en <= 10 m2 zonneboilercombi	123-Kaminofen	4 FPC-TS-SS 500	3277	3.343,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA08003	<= 5 m2	12-Zonneboiler	160-TW-24	1132	1.155,00
KA08005	<= 5 m2 zonneboilercombi	12-Zonneboiler	200-TW+VW-24	1160	1.183,00
KA08006	<= 5 m2 zonneboilercombi	12-Zonneboiler	200-TW-24	1125	1.148,00
KA05114	<= 5 m2	2-improve energy	150AXHE1wwpro18	1648	1.681,00
KA05115	<= 5 m2	2-improve energy	200AXHE1wwpro18	1664	1.697,00
KA05116	<= 5 m2	2-improve energy	200AXHE1wwpro24	1952	1.991,00
KA05120	<= 5 m2	2-improve energy	200CS2wwpro18	1659	1.692,00
KA05121	<= 5 m2	2-improve energy	200CS2wwpro24	1948	1.987,00
KA11970	<= 5 m2	2-improve energy	2IE Tap 150STDC1wwPro18 - 2IE Tap 150STDC1wwPro18	1684	1.718,00
KA11974	<= 5 m2	2-improve energy	2IE Tap 300STDC1wwPro24 - 2IE Tap 300STDC1wwPro24	2003	2.043,00
KA05125	<= 5 m2	2-improve energy	300CS2wwpro24	1975	2.015,00
KA02215	<= 5 m2	2-improve energy	HYG150CS1ww1xPro24	1930	1.969,00
KA02216	<= 5 m2	2-improve energy	HYG200CS1ww1xPro18	1666	1.699,00
KA02220	<= 5 m2	2-improve energy	HYG300CS1ww1xPro24	1981	2.021,00
KA02237	<= 5 m2	2-improve energy	HYG400CS1ww1xPro24	1982	2.022,00
KA02233	<= 5 m2	2-improve energy	HYG500CS1ww1xPro24	1995	2.035,00
KA06753	> 5 m2 en <= 10 m2	2-improve energy	200CS2ww2xPro24	3396	3.464,00
KA05119	> 5 m2 en <= 10 m2	2-improve energy	200CS2ww2xpro18	3102	3.164,00
KA05122	> 5 m2 en <= 10 m2	2-improve energy	300CS2ww2xpro18	3149	3.212,00
KA05123	> 5 m2 en <= 10 m2	2-improve energy	300CS2ww2xpro24	3443	3.512,00
KA05126	> 5 m2 en <= 10 m2	2-improve energy	400CS2ww2xpro18	3178	3.242,00
KA05127	> 5 m2 en <= 10 m2	2-improve energy	400CS2ww2xpro24	3476	3.546,00
KA05129	> 5 m2 en <= 10 m2	2-improve energy	500CS2ww2xpro18	3193	3.257,00
KA05130	> 5 m2 en <= 10 m2	2-improve energy	500CS2ww2xpro24	3492	3.562,00
KA02229	> 5 m2 en <= 10 m2	2-improve energy	HYG1000CS1ww3xPro18	3640	3.713,00
KA02218	> 5 m2 en <= 10 m2	2-improve energy	HYG200CS1ww2xPro18	3111	3.173,00
KA02221	> 5 m2 en <= 10 m2	2-improve energy	HYG300CS1ww2xPro18	3186	3.250,00
KA02222	> 5 m2 en <= 10 m2	2-improve energy	HYG300CS1ww2xPro24	3471	3.540,00
KA02238	> 5 m2 en <= 10 m2	2-improve energy	HYG400CS1ww2xPro18	3172	3.235,00
KA02230	> 5 m2 en <= 10 m2	2-improve energy	HYG400CS1ww2xPro24	3472	3.541,00
KA02231	> 5 m2 en <= 10 m2	2-improve energy	HYG400CS1ww3xPro18	3557	3.628,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA02234	> 5 m2 en <= 10 m2	2-improve energy	HYG500CS1ww2xPro18	3194	3.258,00
KA02235	> 5 m2 en <= 10 m2	2-improve energy	HYG500CS1ww2xPro24	3494	3.564,00
KA02236	> 5 m2 en <= 10 m2	2-improve energy	HYG500CS1ww3xPro18	3581	3.653,00
KA02224	> 5 m2 en <= 10 m2	2-improve energy	HYG800CS1ww2xPro18	3232	3.297,00
KA02225	> 5 m2 en <= 10 m2	2-improve energy	HYG800CS1ww2xPro24	3533	3.604,00
KA02226	> 5 m2 en <= 10 m2	2-improve energy	HYG800CS1ww3xPro18	3624	3.696,00
KA13122	> 5 m2 en <= 10 m2 zonneboilercombi	2-improve energy	2IE Tap/CV 300CS 2ww 3xPro18	3559	3.630,00
KA09187	> 5 m2 en <= 10 m2	A.O. Smith	SGS 30/300/3C	2426	2.475,00
KA09188	> 5 m2 en <= 10 m2	A.O. Smith	SGS 60/600/4C	2705	2.759,00
KA05839	<= 5 m2 zonneboilercombi	AJM Zonne-energie	AJM 24-200	1337	1.364,00
KA08466	<= 5 m2 zonneboilercombi	AJM Zonne-energie	AJM 24-250	1347	1.374,00
KA12675	<= 5 m2 zonneboilercombi	AJM Zonne-energie	AJM 30-300	1621	1.653,00
KA04654	<= 5 m2 zonneboilercombi	AJM Zonne-energie	AJM 48-400	2046	2.087,00
KA05946	> 5 m2 en <= 10 m2	AJM Zonne-energie	AJM 60-500	3089	3.151,00
KA06045	> 5 m2 en <= 10 m2 zonneboilercombi	AJM Zonne-energie	AJM 58-400	3035	3.096,00
KA06044	> 5 m2 en <= 10 m2 zonneboilercombi	AJM Zonne-energie	AJM 72-500	3300	3.366,00
KA00621	<= 5 m2	ATAG	CBHotTop (CV-zonneboiler) 200-4,8m2	1636	1.669,00
KA00622	<= 5 m2	ATAG	CBHotTop (CV-zonneboiler) 200-5,0m2	1784	1.820,00
KA00612	<= 5 m2	ATAG	CBSolarII (standaard zonneboiler) 120-1,6m2	838	855,00
KA00614	<= 5 m2	ATAG	CBSolarII (standaard zonneboiler) 120-2,5m2	1351	1.378,00
KA00613	<= 5 m2	ATAG	CBSolarII (standaard zonneboiler) 120-3,2m2	1453	1.482,00
KA00615	<= 5 m2	ATAG	CBSolarII (standaard zonneboiler) 120-5,0m2	1906	1.944,00
KA00616	<= 5 m2	ATAG	CBSolarII (standaard zonneboiler) 200-3,2m2	1508	1.538,00
KA00617	<= 5 m2	ATAG	CBSolarII (standaard zonneboiler) 200-4,8m2	1834	1.871,00
KA00618	<= 5 m2	ATAG	CBSolarII (standaard zonneboiler) 200-5,0m2	1958	1.997,00
KA00606	<= 5 m2	ATAG	EcoNormII (standaard zonneboiler) 120-1,6m ²	837	854,00
KA00608	<= 5 m2	ATAG	EcoNormII (standaard zonneboiler) 120-2,5m ²	1346	1.373,00
KA00607	<= 5 m2	ATAG	EcoNormII (standaard zonneboiler) 120-3,2m ²	1447	1.476,00
KA00609	<= 5 m2	ATAG	EcoNormII (standaard zonneboiler) 200-3,2m ²	1501	1.531,00
KA00610	<= 5 m2	ATAG	EcoNormII (standaard zonneboiler) 200-4,8m ²	1831	1.868,00
KA00611	<= 5 m2	ATAG	EcoNormII (standaard zonneboiler) 200-5,0m ²	1953	1.992,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA12270	<= 5 m2 zonneboilercombi	ATAG	2x ATAG Solarcollector II + 1x DEJONG WPS 300 S	1961	2.000,00
KA00627	<= 5 m2 zonneboilercombi	ATAG	ALEC (Zonneboilercombi) 200-4,8m2	1808	2.069,00
KA00628	<= 5 m2 zonneboilercombi	ATAG	ALEC (Zonneboilercombi) 200-5,0m2	1930	2.194,00
KA15380	<= 5 m2 zonneboilercombi	ATAG	ATAG-ltho 300-3,2 (PV-formaat+E-optie)	1092	1.114,00
KA00632	<= 5 m2 zonneboilercombi	ATAG	Qsolar (Zonneboilercombi) 200-4,8m2	1610	1.867,00
KA00634	<= 5 m2 zonneboilercombi	ATAG	Qsolar (Zonneboilercombi) 200-5,0m2	1759	2.019,00
KA00635	<= 5 m2 zonneboilercombi	ATAG	Qsolar (Zonneboilercombi) 380-5,0m2	1801	2.062,00
KA17521	> 5 m2 en <= 10 m2	ATAG	ATAG EO300(E) + 6,4M ²	2521	2.571,00
KA18537	> 5 m2 en <= 10 m2	ATAG	ATAG EO300(E) + 6,4m2	2521	2.571,00
KA00623	> 5 m2 en <= 10 m2	ATAG	CBHotTop (CV-zonneboiler) 200-7,5m2	2849	2.906,00
KA00625	> 5 m2 en <= 10 m2	ATAG	CBHotTop (CV-zonneboiler) 300-10m2	3161	3.224,00
KA00624	> 5 m2 en <= 10 m2	ATAG	CBHotTop (CV-zonneboiler) 300-7,5m2	2906	2.964,00
KA00626	> 5 m2 en <= 10 m2	ATAG	CBHotTop (CV-zonneboiler) 400-10m2	3176	3.240,00
KA00619	> 5 m2 en <= 10 m2	ATAG	CBSolarII (standaard zonneboiler) 300-7,5m2	3137	3.200,00
KA00620	> 5 m2 en <= 10 m2	ATAG	CBSolarII (standaard zonneboiler) 400-10m2	3381	3.449,00
KA00629	> 5 m2 en <= 10 m2 zonneboilercombi	ATAG	ALEC (Zonneboilercombi) 200-7,5m2	3055	3.341,00
KA00631	> 5 m2 en <= 10 m2 zonneboilercombi	ATAG	ALEC (Zonneboilercombi) 300-10m2	3347	3.639,00
KA00630	> 5 m2 en <= 10 m2 zonneboilercombi	ATAG	ALEC (Zonneboilercombi) 300-7,5m2	3125	3.413,00
KA00636	> 5 m2 en <= 10 m2 zonneboilercombi	ATAG	Qsolar (Zonneboilercombi) 200-7,5m2	2835	3.117,00
KA00638	> 5 m2 en <= 10 m2 zonneboilercombi	ATAG	Qsolar (Zonneboilercombi) 380-10m2	3185	3.474,00
KA00637	> 5 m2 en <= 10 m2 zonneboilercombi	ATAG	Qsolar (Zonneboilercombi) 380-7,5m2	2932	3.216,00
KA25337	> 5 m2 en <= 10 m2 zonneboilercombi	ATIM	3 ES 2,65 / 302 G	2974	3.033,00
KA25336	> 5 m2 en <= 10 m2 zonneboilercombi	ATIM	3 ES 2,65S / 300 pure+	2963	3.022,00
KA04274	<= 5 m2	Brink Climate Systems	Sunset CV2-200 horizontaal	1648	1.681,00
KA04275	<= 5 m2	Brink Climate Systems	Sunset CV2-200 verticaal	1659	1.692,00
KA04277	> 5 m2 en <= 10 m2	Brink Climate Systems	Sunset CV3-300 verticaal	2664	2.717,00
KA12735	<= 5 m2	Burg Spitzentechnologie	zeus 2 cpc 16 bs 200 a label	1716	1.750,00
KA12732	<= 5 m2	Burg Spitzentechnologie	zeus cpc 30 bs300 a label	1733	1.768,00
KA12729	<= 5 m2	Burg Spitzentechnologie	zeus cpc23 bs 300 a label	1467	1.496,00
KA11977	> 5 m2 en <= 10 m2	Burg Spitzentechnologie	2x Zeus CPC 23 + bs 300 a label	2759	2.814,00
KA04657	> 5 m2 en <= 10 m2	Burg Spitzentechnologie	Platinstar 2CPC24 FHS600L TW + CV	3216	3.280,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA12742	> 5 m2 en <= 10 m2	Burg Spitzentechnologie	zeus 2 cpc 30 bs 400 a label	3123	3.185,00
KA12271	> 5 m2 en <= 10 m2 zonneboilercombi	Burg Spitzentechnologie	2x Platinstar CPC 24 + HSSFHM 1000 WT1	3594	3.666,00
KA11975	> 5 m2 en <= 10 m2 zonneboilercombi	Burg Spitzentechnologie	2x Zeus CPC 30 + 1x HSSFHM 600 WT2	3319	3.385,00
KA12794	> 5 m2 en <= 10 m2 zonneboilercombi	Burg Spitzentechnologie	zeus 2cpc16c cpc30 hssfhm sps fhs 800 a label	3236	3.301,00
KA12802	> 5 m2 en <= 10 m2 zonneboilercombi	Burg Spitzentechnologie	zeus 4cpc16 hssfhm sps fhs 600 a label	3203	3.267,00
KA12810	> 5 m2 en <= 10 m2 zonneboilercombi	Burg Spitzentechnologie	zeus 2 cpc21 cpc23 hssfhm sps fhs 800 a label	3276	3.342,00
KA12792	> 5 m2 en <= 10 m2 zonneboilercombi	Burg Spitzentechnologie	zeus 2cpc30 hssfhm sps fhs 1000 a label	3251	3.316,00
KA12791	> 5 m2 en <= 10 m2 zonneboilercombi	Burg Spitzentechnologie	zeus2 cpc30 hssfhm fhs 800 a label	3213	3.277,00
KA12790	> 5 m2 en <= 10 m2 zonneboilercombi	Burg Spitzentechnologie	zeus2 cpc30 hssfhm sps fhs 600 a label	3159	3.222,00
KA12431	<= 5 m2	Clima XL BV	Quantum All-in One Budget 200	865	882,00
KA12435	<= 5 m2	Clima XL BV	Quantum All-in One Pro 200	753	768,00
KA12436	<= 5 m2	Clima XL BV	Quantum All-in One Pro 300	1010	1.030,00
KA12438	<= 5 m2	Clima XL BV	Quantum All-in One Pro+ 300	1521	1.551,00
KA09153	<= 5 m2	Clima XL BV	Quantum Budget 200 BSV	1380	1.408,00
KA09158	<= 5 m2	Clima XL BV	Quantum Budget 250 PAWT	1485	1.515,00
KA09146	<= 5 m2	Clima XL BV	Quantum Duo 300 PAWT	1862	1.899,00
KA09166	<= 5 m2	Clima XL BV	Quantum Pro 200 BSV	984	1.004,00
KA09170	<= 5 m2	Clima XL BV	Quantum Pro 200 PAWT	1000	1.020,00
KA09175	<= 5 m2	Clima XL BV	Quantum Pro+ 150 BSH	1198	1.222,00
KA09178	<= 5 m2	Clima XL BV	Quantum Pro+ 150 BSV	1200	1.224,00
KA09182	<= 5 m2	Clima XL BV	Quantum Pro+ 150 PAWT	1232	1.257,00
KA09179	<= 5 m2	Clima XL BV	Quantum Pro+ 200 BSV	1512	1.542,00
KA09183	<= 5 m2	Clima XL BV	Quantum Pro+ 200 PAWT	1583	1.615,00
KA09184	<= 5 m2	Clima XL BV	Quantum Pro+ 250 PAWT	1873	1.910,00
KA09185	<= 5 m2	Clima XL BV	Quantum Pro+ 300 PAWT	2027	2.068,00
KA12397	<= 5 m2 zonneboilercombi	Clima XL BV	Quantum Budget PAWT 200-LE2	1452	1.481,00
KA12402	<= 5 m2 zonneboilercombi	Clima XL BV	Quantum Duo 300 BST	1764	1.799,00
KA12407	<= 5 m2 zonneboilercombi	Clima XL BV	Quantum Duo PAWT 300 LE-2	1861	1.898,00
KA12408	<= 5 m2 zonneboilercombi	Clima XL BV	Quantum Duo PAWT 500 LE-2	2269	2.314,00
KA12412	<= 5 m2 zonneboilercombi	Clima XL BV	Quantum Pro 300 BST	1375	1.403,00
KA12417	<= 5 m2 zonneboilercombi	Clima XL BV	Quantum Pro 300 LE-2	1437	1.466,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA12418	<= 5 m2 zonneboilercombi	Clima XL BV	Quantum Pro 500 LE-2	1959	1.998,00
KA12422	<= 5 m2 zonneboilercombi	Clima XL BV	Quantum Pro+ 300 BST	1973	2.012,00
KA12426	<= 5 m2 zonneboilercombi	Clima XL BV	Quantum Pro+ PAWT 200 LE-2	1583	1.615,00
KA12427	<= 5 m2 zonneboilercombi	Clima XL BV	Quantum Pro+ PAWT 300 LE-2	2027	2.068,00
KA12371	> 5 m2 en <= 10 m2	Clima XL BV	Quantum Duo 1000 BSV	3849	3.926,00
KA12392	> 5 m2 en <= 10 m2	Clima XL BV	Quantum Pro+ 1000 PAWT	3958	4.037,00
KA12391	> 5 m2 en <= 10 m2	Clima XL BV	Quantum Pro+ 800 PAWT	3816	3.892,00
KA12395	> 5 m2 en <= 10 m2 zonneboilercombi	Clima XL BV	Quantum Budget 500 CQP	2734	2.789,00
KA12405	> 5 m2 en <= 10 m2 zonneboilercombi	Clima XL BV	Quantum Duo 1000 CQP	3848	3.925,00
KA12425	> 5 m2 en <= 10 m2 zonneboilercombi	Clima XL BV	Quantum Pro+ 1000 CQP	3924	4.002,00
KA12428	> 5 m2 en <= 10 m2 zonneboilercombi	Clima XL BV	Quantum Pro+ PAWT 500 LE-2	2356	2.403,00
KA14930	<= 5 m2	Cordivari srl	Stratos 4S Rotoshiled Model 120	700	714,00
KA05137	<= 5 m2	Cosmo	Solarpakket 2/251/150	1696	1.730,00
KA16839	<= 5 m2	Cosmo	solarpakket 2/252/300	1900	1.938,00
KA16148	<= 5 m2 zonneboilercombi	Cosmo	SolarPakket CFK252 2/200M.	1858	1.895,00
KA16188	<= 5 m2 zonneboilercombi	Cosmo	SolarPakket CFK252 2/400SE	1899	1.937,00
KA16840	<= 5 m2 zonneboilercombi	Cosmo	solarpakket 3/252/WAH500SA	1600	1.632,00
KA14211	> 5 m2 en <= 10 m2	Cosmo	COSMO Solarpakket CFK252 10/400IB	3285	3.351,00
KA15250	> 5 m2 en <= 10 m2	Cosmo	SolarPakket CFK252 3/300SB	2986	3.046,00
KA05138	> 5 m2 en <= 10 m2	Cosmo	Solarpakket 3/251/300	2844	2.901,00
KA16189	> 5 m2 en <= 10 m2 zonneboilercombi	Cosmo	SolarPakket 3/251/600S.	3167	3.230,00
KA17796	<= 5 m2	Daikin	2 x EKS26P icm Reflex_Heat_Pump_AH_500_2_C	1934	1.973,00
KA12849	<= 5 m2 zonneboilercombi	Daikin	EKHWP500PB + 2xEKSH26P (DL)	1833	2.320,00
KA09191	<= 5 m2 zonneboilercombi	Daikin	EKS(V)(H)26P/(V)(H)26Px2 -EHS(H)(X)(B)08P30B(**)D	1894	2.382,00
KA09192	<= 5 m2 zonneboilercombi	Daikin	EKS(V)(H)26P/(V)(H)26Px2 -EHS(H)(X)(B)08P30B(**)DL	1900	2.388,00
KA09193	<= 5 m2 zonneboilercombi	Daikin	EKS(V)(H)26P/(V)(H)26Px2 -EHS(H)(X)(B)08P50B(**)D	1912	2.400,00
KA09196	<= 5 m2 zonneboilercombi	Daikin	EKS(V)(H)26P/(V)(H)26Px2 -EHS(H)(X)(B)16P50B(**)DL	1918	2.406,00
KA11686	> 5 m2 en <= 10 m2 zonneboilercombi	Daikin	EKS(V)(H)26P/(V)(H)26P x3-EHS(H)(X)(B)16P50(**) D	3044	3.555,00
KA11685	> 5 m2 en <= 10 m2 zonneboilercombi	Daikin	EKS(V)(H)26P/(V)(H)26P x3-EHS(H)(X)(B)16P50(**) DL	3050	3.561,00
KA09198	> 5 m2 en <= 10 m2 zonneboilercombi	Daikin	EKS(V)(H)26P/(V)(H)26Px4 -EHS(H)(X)(B)16P50B(**)DL	3280	3.796,00
KA12655	<= 5 m2 zonneboilercombi	DAXX	1x20 + 300L	1738	1.773,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA13903	<= 5 m2 zonneboilercombi	DAXX	DAXX-warmte 1x20 & 500L	1734	1.769,00
KA15375	> 5 m2 en <= 10 m2 zonneboilercombi	DAXX	2x15 + 500L tank	2853	2.910,00
KA12656	> 5 m2 en <= 10 m2 zonneboilercombi	DAXX	2x20 + 300L	3216	3.280,00
KA12658	> 5 m2 en <= 10 m2 zonneboilercombi	DAXX	2x20 + 500L	3255	3.320,00
KA06575	<= 5 m2	Dijkman Energy Systems	DES High Power 300-24	1794	1.830,00
KA13643	> 5 m2 en <= 10 m2 zonneboilercombi	DOMA FLEX Allu	1,135x5,095m opdaksysteem	1994	2.034,00
KA13644	> 5 m2 en <= 10 m2 zonneboilercombi	DOMA FLEX Allu	1,135x6,105m opdaksysteem	2957	3.016,00
KA13652	> 5 m2 en <= 10 m2 zonneboilercombi	DOMA FLEX Allu	2,055x5,095m opdaksysteem	3395	3.463,00
KA03667	<= 5 m2	Dutch Solar Systems	ZB120TX 2,37	1372	1.399,00
KA03669	<= 5 m2	Dutch Solar Systems	ZB180TX 4,74	1984	2.024,00
KA03670	<= 5 m2	Dutch Solar Systems	ZB200TX 4,74	1984	2.024,00
KA03666	<= 5 m2	Dutch Solar Systems	ZB95TX 2,37	1322	1.348,00
KA21620	<= 5 m2	Eco2All	ECO-300Xflow+-DTH2	1321	1.347,00
KA21621	<= 5 m2	Eco2All	ECO-300Xflow+-Prisma2	1093	1.115,00
KA21622	<= 5 m2	Eco2All	ECO-300Xflow+-Prisma2.5	1296	1.322,00
KA21623	<= 5 m2	Eco2All	ECO-300Xflow+-Prisma4	1729	1.764,00
KA21624	<= 5 m2	Eco2All	ECO-300Xflow+-Prisma5	1886	1.924,00
KA21625	<= 5 m2	Eco2All	ECO-500Xflow+-DTH4	2086	2.128,00
KA21626	<= 5 m2	Eco2All	ECO-500Xflow+-Prisma4	1785	1.821,00
KA21627	<= 5 m2	Eco2All	ECO-500Xflow+-Prisma5	1937	1.976,00
KA14014	<= 5 m2 zonneboilercombi	Eco2All	DTH-CPC 10 - 200L ESRS boiler	1922	1.960,00
KA14013	<= 5 m2 zonneboilercombi	Eco2All	DTH-CPC 10 - 300L ESRS boiler	1947	1.986,00
KA11673	> 5 m2 en <= 10 m2	Eco2All	ECO-1000HSS-3DTH	3167	3.230,00
KA11674	> 5 m2 en <= 10 m2	Eco2All	ECO-1000HSS-4DTH	3489	3.559,00
KA21629	> 5 m2 en <= 10 m2	Eco2All	ECO-500Xflow+-M5-6	3010	3.070,00
KA21628	> 5 m2 en <= 10 m2	Eco2All	ECO-500Xflow+-Prisma6	2865	2.922,00
KA11663	> 5 m2 en <= 10 m2	Eco2All	ECO-600HSS-3DTH	3154	3.217,00
KA11670	> 5 m2 en <= 10 m2	Eco2All	ECO-600HSS-4DTH	3470	3.539,00
KA11671	> 5 m2 en <= 10 m2	Eco2All	ECO-825HSS-3DTH	3162	3.225,00
KA11672	> 5 m2 en <= 10 m2	Eco2All	ECO-825HSS-4DTH	3481	3.551,00
KA11411	> 5 m2 en <= 10 m2 zonneboilercombi	Eco2All	ECO-1000PSLRR-3DTH	3371	3.438,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA11412	> 5 m2 en <= 10 m2 zonneboilercombi	Eco2All	ECO-10000PSLRR-4DTH	3655	3.728,00
KA11409	> 5 m2 en <= 10 m2 zonneboilercombi	Eco2All	ECO-825PSLRR-3DTH	3370	3.437,00
KA11410	> 5 m2 en <= 10 m2 zonneboilercombi	Eco2All	ECO-825PSLRR-4DTH	3650	3.723,00
KA12991	> 5 m2 en <= 10 m2 zonneboilercombi	Eco2All	Eco2all - 3x KA/2002 Comfort + 1000L	3258	3.323,00
KA11562	> 5 m2 en <= 10 m2 zonneboilercombi	Eco2All	Eco2all 2x Eco-BP 30 / Eco-EBS 2 300	2994	3.054,00
KA17525	<= 5 m2 zonneboilercombi	Eco4you	Tapw200-1xCPC-HP20	1737	1.772,00
KA17530	> 5 m2 en <= 10 m2 zonneboilercombi	Eco4you	Hyg400-2xCPC-HP20	3256	3.321,00
KA17531	> 5 m2 en <= 10 m2 zonneboilercombi	Eco4you	Hyg500-2xCPC-HP20	3304	3.370,00
KA17532	> 5 m2 en <= 10 m2 zonneboilercombi	Eco4you	Hyg750-2xCPC-HP20	3276	3.342,00
KA17527	> 5 m2 en <= 10 m2 zonneboilercombi	Eco4you	Tapw300-2xCPC-HP20	3219	3.283,00
KA17528	> 5 m2 en <= 10 m2 zonneboilercombi	Eco4you	Tapw400-2xCPC-HP20	3239	3.304,00
KA17529	> 5 m2 en <= 10 m2 zonneboilercombi	Eco4you	Tapw500-2xCPC-HP20	3262	3.327,00
KA06857	<= 5 m2	Econo	S18HPCPC-200-2	1700	1.734,00
KA16149	<= 5 m2	Econo	S18HPCPC-200-H2	1721	1.755,00
KA07176	<= 5 m2 zonneboilercombi	Econo	M24HPCPC-400-H2	2021	2.061,00
KA15392	> 5 m2 en <= 10 m2	Econo	M36HPCPC-150-HH0	3069	3.130,00
KA15393	> 5 m2 en <= 10 m2	Econo	M36HPCPC-500-HH0	3242	3.307,00
KA15496	> 5 m2 en <= 10 m2	Econo	M48HPCPC-500-H1	3534	3.605,00
KA06856	> 5 m2 en <= 10 m2 zonneboilercombi	Econo	L36HPCPC-500-eco	3233	3.298,00
KA06858	> 5 m2 en <= 10 m2 zonneboilercombi	Econo	L54HPCPC-500-H2	3610	3.682,00
KA13008	> 5 m2 en <= 10 m2 zonneboilercombi	Econo	M36HPCPC-300-H2	3170	3.233,00
KA06859	> 5 m2 en <= 10 m2 zonneboilercombi	Econo	M48HPCPC-500-H2	3518	3.588,00
KA19997	<= 5 m2 zonneboilercombi	ECOScience	6300i + 2xFK8250N	1917	2.180,00
KA19996	<= 5 m2 zonneboilercombi	ECOScience	6300i + 2xHRJ 20/1.8	2013	2.278,00
KA20000	<= 5 m2 zonneboilercombi	ECOScience	6500i + 2xFK8250N	1916	2.179,00
KA19998	<= 5 m2 zonneboilercombi	ECOScience	6500i + 2xHRJ 20/1.8-1	2034	2.300,00
KA19999	<= 5 m2 zonneboilercombi	ECOScience	6500i + 2xHUJ 16/2.1	1950	2.214,00
KA20003	> 5 m2 en <= 10 m2 zonneboilercombi	ECOScience	6500i + 3xFK8250N	3117	3.404,00
KA20001	> 5 m2 en <= 10 m2 zonneboilercombi	ECOScience	6500i + 3xHRJ 20/1.8	3265	3.555,00
KA20002	> 5 m2 en <= 10 m2 zonneboilercombi	ECOScience	6500i + 3xHUJ 16/2.1	3126	3.414,00
KA20004	> 5 m2 en <= 10 m2 zonneboilercombi	ECOScience	6500i + 4xFK8250N	3351	3.643,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA20007	> 5 m2 en <= 10 m2 zonneboilercombi	ECOScience	8750i + 3xFK8250N	3172	3.460,00
KA20005	> 5 m2 en <= 10 m2 zonneboilercombi	ECOScience	8750i + 3xHRJ 20/1.8	3289	3.580,00
KA20006	> 5 m2 en <= 10 m2 zonneboilercombi	ECOScience	8750i + 3xHUJ 16/2.1	3153	3.441,00
KA20010	> 5 m2 en <= 10 m2 zonneboilercombi	ECOScience	8750i + 4xFK8250N	3402	3.695,00
KA20008	> 5 m2 en <= 10 m2 zonneboilercombi	ECOScience	8750i + 4xHRJ 20/1.8	3571	3.867,00
KA20009	> 5 m2 en <= 10 m2 zonneboilercombi	ECOScience	8750i + 4xHUJ 16/2.1	3461	3.755,00
KA15658	<= 5 m2 zonneboilercombi	Endusol	Endusol/AkoTec 300/30	2097	2.139,00
KA08010	> 5 m2 en <= 10 m2	Endusol	EnduFlexControl 800/90	3485	3.555,00
KA15660	> 5 m2 en <= 10 m2 zonneboilercombi	Endusol	Enduso/Akotec 1000/70	3768	3.843,00
KA15654	> 5 m2 en <= 10 m2 zonneboilercombi	Endusol	Endusol/AkoTec 1000/60	3637	3.710,00
KA15653	> 5 m2 en <= 10 m2 zonneboilercombi	Endusol	Endusol/AkoTec 1000/90	3888	3.966,00
KA15655	> 5 m2 en <= 10 m2 zonneboilercombi	Endusol	Endusol/AkoTec 500/50	3476	3.546,00
KA15656	> 5 m2 en <= 10 m2 zonneboilercombi	Endusol	Endusol/AkoTec 800/60	3654	3.727,00
KA15659	> 5 m2 en <= 10 m2 zonneboilercombi	Endusol	Endusol/AkoTec 800/70	3756	3.831,00
KA15657	> 5 m2 en <= 10 m2 zonneboilercombi	Endusol	Endusol/AkoTec 800/90	3877	3.955,00
KA03719	<= 5 m2	Energetyka Solarna ENSOL sp. z o.o.	Solar set 300L 2xES2V/2,65S	1761	1.796,00
KA03717	> 5 m2 en <= 10 m2	Energetyka Solarna ENSOL sp. z o.o.	Solar set 300L 3xES2V/2,0S AL	2262	2.307,00
KA03720	> 5 m2 en <= 10 m2	Energetyka Solarna ENSOL sp. z o.o.	Solar set 500L 3xES2V/2,65S	2618	2.670,00
KA26440	<= 5 m2 zonneboilercombi	EnergyBy	solar EBT-2A-200-EB-20	925	944,00
KA25797	> 5 m2 en <= 10 m2	EnergyBy	EBH-1B-500-EB-30	3001	3.061,00
KA25754	> 5 m2 en <= 10 m2	EnergyBy	EBH-1B-750 EB-30	3045	3.106,00
KA26081	> 5 m2 en <= 10 m2 zonneboilercombi	EnergyBy	EBH-1B-500-JFC2-3	2622	2.674,00
KA26062	> 5 m2 en <= 10 m2 zonneboilercombi	EnergyBy	solar EBH-1B-1000-EB-30	3071	3.132,00
KA12295	<= 5 m2	Enerqy Master	EM-TPW ES-Pro-20T/TWL-S-150L-B	1433	1.462,00
KA12296	<= 5 m2	Enerqy Master	EM-TPW ES-Pro-20T/TWL-S-200L-B	1441	1.470,00
KA13778	<= 5 m2	Enerqy Master	EM-TPW ES-Pro-25T/DJG-RVS-M-200L	1725	1.760,00
KA13777	<= 5 m2	Enerqy Master	EM-TPW ES-Pro-25T/TWL-S-200L-B	1697	1.731,00
KA12328	<= 5 m2	Enerqy Master	EM-TPW ES-Pro-30T/DJG-RVS-M-200L	1926	1.965,00
KA12329	<= 5 m2	Enerqy Master	EM-TPW ES-Pro-30T/DJG-RVS-M-300L	1952	1.991,00
KA12297	<= 5 m2	Enerqy Master	EM-TPW ES-Pro-30T/TWL-S-200L-B	1904	1.942,00
KA12298	<= 5 m2	Enerqy Master	EM-TPW ES-Pro-30T/TWL-S-300L-B	1935	1.974,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA12319	<= 5 m2	Energq Master	EM-TPW ES-Pro-30T/TWL-SWP2-300L-B	1928	1.967,00
KA12330	<= 5 m2	Energq Master	EM-TPW ES-Pro-40T/DJG-RVS-M-300L	2158	2.201,00
KA12320	<= 5 m2	Energq Master	EM-TPW ES-Pro-40T/TWL-SWP2-300L-B	2138	2.181,00
KA12321	<= 5 m2	Energq Master	EM-TPW ES-Pro-40T/TWL-SWP2-400L-C	2142	2.185,00
KA12332	<= 5 m2	Energq Master	EM-TPW ES-Pro-50T/DJG-RVS-M-400L	2291	2.337,00
KA04545	<= 5 m2	Energq Master	EM-TWL zonneboiler TPW 30T/S200L-1	1467	1.496,00
KA12339	<= 5 m2 zonneboilercombi	Energq Master	EM-TPW+CV ES-Pro-20T/TWL-SO-200L-B	1444	1.473,00
KA12340	<= 5 m2 zonneboilercombi	Energq Master	EM-TPW+CV ES-Pro-30T/TWL-SO-200L-B	1907	1.945,00
KA12341	<= 5 m2 zonneboilercombi	Energq Master	EM-TPW+CV ES-Pro-30T/TWL-SO-300L-B	1936	1.975,00
KA12334	> 5 m2 en <= 10 m2	Energq Master	EM-TPW ES-Pro-60T/DJG-RVS-M-500L	3466	3.535,00
KA12303	> 5 m2 en <= 10 m2	Energq Master	EM-TPW ES-Pro-60T/TWL-S-500L-C	3450	3.519,00
KA12324	> 5 m2 en <= 10 m2	Energq Master	EM-TPW ES-Pro-60T/TWL-SWP2-500L-C	3442	3.511,00
KA12337	> 5 m2 en <= 10 m2	Energq Master	EM-TPW ES-Pro-90T/DJG-RVS-M-1000L	3799	3.875,00
KA12313	> 5 m2 en <= 10 m2	Energq Master	EM-TPW ES-Pro-90T/TWL-S-800L-C	3810	3.886,00
KA04721	> 5 m2 en <= 10 m2	Energq Master	EM-TWL zonneboiler TPW + CV 100T/KER1000L-1	3472	3.541,00
KA04717	> 5 m2 en <= 10 m2	Energq Master	EM-TWL zonneboiler TPW + CV 60T/KER500L-1	3039	3.100,00
KA04720	> 5 m2 en <= 10 m2	Energq Master	EM-TWL zonneboiler TPW + CV 90T/KER1000L-1	3472	3.541,00
KA04551	> 5 m2 en <= 10 m2	Energq Master	EM-TWL zonneboiler TPW 60T/S500L-1	2866	2.923,00
KA04552	> 5 m2 en <= 10 m2	Energq Master	EM-TWL zonneboiler TPW 80T/S800L-1	3180	3.244,00
KA04722	> 5 m2 en <= 10 m2	Energq Master	EM-TWL zonneboiler TPW 90T/S1000L-1	3211	3.275,00
KA13781	> 5 m2 en <= 10 m2 zonneboilercombi	Energq Master	EM-TPW+CV ES-Pro-60T/TWL-KER-500L-B	3458	3.527,00
KA12348	> 5 m2 en <= 10 m2 zonneboilercombi	Energq Master	EM-TPW+CV ES-Pro-60T/TWL-KER2-500L-B	3456	3.525,00
KA12346	> 5 m2 en <= 10 m2 zonneboilercombi	Energq Master	EM-TPW+CV ES-Pro-60T/TWL-SO-500L-C	3453	3.522,00
KA13784	> 5 m2 en <= 10 m2 zonneboilercombi	Energq Master	EM-TPW+CV ES-Pro-90T/TWL-KER-1000L-B	3830	3.907,00
KA13783	> 5 m2 en <= 10 m2 zonneboilercombi	Energq Master	EM-TPW+CV ES-Pro-90T/TWL-KER-800L-B	3823	3.899,00
KA12351	> 5 m2 en <= 10 m2 zonneboilercombi	Energq Master	EM-TPW+CV ES-Pro-90T/TWL-KER2-1000L-B	3828	3.905,00
KA26860	<= 5 m2 zonneboilercombi	Ensol	Sunwin 202	1217	1.241,00
KA26861	<= 5 m2 zonneboilercombi	Ensol	Sunwin 2022	1212	1.236,00
KA26855	<= 5 m2 zonneboilercombi	Ensol	Sunwin 212	1527	1.558,00
KA26862	<= 5 m2 zonneboilercombi	Ensol	Sunwin 302	1771	1.806,00
KA26863	<= 5 m2 zonneboilercombi	Ensol	Sunwin 3022	1767	1.802,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA26856	<= 5 m2 zonneboilercombi	Ensol	Sunwin 312	1796	1.832,00
KA26857	<= 5 m2 zonneboilercombi	Ensol	Sunwin 413	1825	1.862,00
KA26853	<= 5 m2 zonneboilercombi	Ensol	Sunwin MWT312	1832	1.869,00
KA26864	> 5 m2 en <= 10 m2 zonneboilercombi	Ensol	Sunwin 503	3005	3.065,00
KA26865	> 5 m2 en <= 10 m2 zonneboilercombi	Ensol	Sunwin 5032	3000	3.060,00
KA26858	> 5 m2 en <= 10 m2 zonneboilercombi	Ensol	Sunwin 613	3058	3.119,00
KA26859	> 5 m2 en <= 10 m2 zonneboilercombi	Ensol	Sunwin 6132	3053	3.114,00
KA26854	> 5 m2 en <= 10 m2 zonneboilercombi	Ensol	Sunwin MWT513	3087	3.149,00
KA26279	<= 5 m2	Green Sources	Hygienik 500/25 collectorset 3,2 m ²	1579	1.611,00
KA26280	<= 5 m2	Green Sources	Hygienik 500/25 collectorset 4,8 m ²	1538	1.569,00
KA26281	<= 5 m2	Green Sources	Hygienik 500/25 collectorset 5 m ²	1728	1.763,00
KA26277	<= 5 m2	Green Sources	Terrmo 100 collectorset 4,8 m ²	1754	1.789,00
KA26278	<= 5 m2	Green Sources	Terrmo 300 collectorset 5 m ²	1728	1.763,00
KA08087	<= 5 m2	Greenhill	sunwin 202	1256	1.281,00
KA00377	> 5 m2 en <= 10 m2	Greenhill	Systeem B4-T	2708	2.762,00
KA08089	> 5 m2 en <= 10 m2	Greenhill	sunwin 303	2237	2.282,00
KA17445	> 5 m2 en <= 10 m2 zonneboilercombi	H-Energiesystemen	Zonneboiler ZB2-200	2588	2.640,00
KA11586	<= 5 m2 zonneboilercombi	Hetzonneboilerhuis	Set 20 + SO.200	1532	1.563,00
KA11453	<= 5 m2 zonneboilercombi	Hetzonneboilerhuis	Set 25 + HYG1K.200 A+ isolatie	1845	1.882,00
KA11455	<= 5 m2 zonneboilercombi	Hetzonneboilerhuis	Set 30 + HYG1K.300 A+ isolatie	2013	2.053,00
KA11456	<= 5 m2 zonneboilercombi	Hetzonneboilerhuis	Set 30 + HYG1K.400 A+ isolatie	2035	2.076,00
KA11459	<= 5 m2 zonneboilercombi	Hetzonneboilerhuis	Set 40 + HYG1K300 A+ isolatie	2194	2.238,00
KA09391	<= 5 m2 zonneboilercombi	Hetzonneboilerhuis	set 20 + SO300	1549	1.580,00
KA05562	<= 5 m2 zonneboilercombi	Hetzonneboilerhuis	set 25 + SO.200	1801	1.837,00
KA06751	<= 5 m2 zonneboilercombi	Hetzonneboilerhuis	set 30 + HYG1.500 okoline-profi	2016	2.056,00
KA05564	<= 5 m2 zonneboilercombi	Hetzonneboilerhuis	set 30 + SO.300	1981	2.021,00
KA07374	<= 5 m2 zonneboilercombi	Hetzonneboilerhuis	set 35 + HYG1.500 okoline-profi	2130	2.173,00
KA05569	<= 5 m2 zonneboilercombi	Hetzonneboilerhuis	set 40 +SO.400	2173	2.216,00
KA22202	> 5 m2 en <= 10 m2 zonneboilercombi	Hetzonneboilerhuis	SET 90 + SO500	3813	3.889,00
KA11471	> 5 m2 en <= 10 m2 zonneboilercombi	Hetzonneboilerhuis	Set 100 + HYG1K.150 A+ isolatie	3778	3.854,00
KA11465	> 5 m2 en <= 10 m2 zonneboilercombi	Hetzonneboilerhuis	Set 60 + HYG1K.300 A+ isolatie	3494	3.564,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA11466	> 5 m2 en <= 10 m2 zonneboilercombi	Hetzonneboilerhuis	Set 60 + HYG1K.400 A+ isolatie	3529	3.600,00
KA11467	> 5 m2 en <= 10 m2 zonneboilercombi	Hetzonneboilerhuis	Set 60 + HYG1K.500 A+ isolatie	3548	3.619,00
KA05582	> 5 m2 en <= 10 m2 zonneboilercombi	Hetzonneboilerhuis	set 100 + HYG1.1000 okoline-profi	3919	3.997,00
KA05583	> 5 m2 en <= 10 m2 zonneboilercombi	Hetzonneboilerhuis	set 105 + HYG1.1000 okoline-profi	3944	4.023,00
KA04728	> 5 m2 en <= 10 m2 zonneboilercombi	Hetzonneboilerhuis	set 60 + HYG1.1000 okoline-profi	3565	3.636,00
KA07043	> 5 m2 en <= 10 m2 zonneboilercombi	Hetzonneboilerhuis	set 60 + HYG1.2000 okoline-profi	3603	3.675,00
KA05575	> 5 m2 en <= 10 m2 zonneboilercombi	Hetzonneboilerhuis	set 60 + HYG1.500 okoline-profi	3520	3.590,00
KA07015	> 5 m2 en <= 10 m2 zonneboilercombi	Hetzonneboilerhuis	set 60 + HYG1.800 okoline-prof	3558	3.629,00
KA11376	> 5 m2 en <= 10 m2 zonneboilercombi	Hetzonneboilerhuis	set 60 + SO200	3434	3.503,00
KA11377	> 5 m2 en <= 10 m2 zonneboilercombi	Hetzonneboilerhuis	set 60 + SO300	3473	3.542,00
KA11378	> 5 m2 en <= 10 m2 zonneboilercombi	Hetzonneboilerhuis	set 60 + SO400	3487	3.557,00
KA05577	> 5 m2 en <= 10 m2 zonneboilercombi	Hetzonneboilerhuis	set 60 +SO.500	3506	3.576,00
KA05580	> 5 m2 en <= 10 m2 zonneboilercombi	Hetzonneboilerhuis	set 90 + HYG1.1000 okoline-profi	3862	3.939,00
KA11379	> 5 m2 en <= 10 m2 zonneboilercombi	Hetzonneboilerhuis	set 90 + HYG1.1500 okoline-profi	3891	3.969,00
KA05579	> 5 m2 en <= 10 m2 zonneboilercombi	Hetzonneboilerhuis	set 90 + HYG1.800 okoline-profi	3855	3.932,00
KA16976	<= 5 m2	Hewalex	100-1f-ms	1098	1.120,00
KA16809	<= 5 m2	Hewalex	200-2f-ms	1802	1.838,00
KA16810	> 5 m2 en <= 10 m2	Hewalex	300-3f-ms	2935	2.994,00
KA16811	> 5 m2 en <= 10 m2	Hewalex	400-4f-ms	3236	3.301,00
KA16812	> 5 m2 en <= 10 m2	Hewalex	500-5f-ms	3417	3.485,00
KA26054	<= 5 m2 zonneboilercombi	Holland Solar Heating	Forzado VSH 200 S	1806	1.842,00
KA26055	> 5 m2 en <= 10 m2 zonneboilercombi	Holland Solar Heating	Forzado VSH 300 S	2909	2.967,00
KA26056	> 5 m2 en <= 10 m2 zonneboilercombi	Holland Solar Heating	Forzado VSH 400 S	3190	3.254,00
KA26057	> 5 m2 en <= 10 m2 zonneboilercombi	Holland Solar Heating	Forzado VSH 500 S	3231	3.296,00
KA00273	<= 5 m2	HONE	HONE plus 210L 3-SP501	1566	1.597,00
KA00275	<= 5 m2	HONE	HONE plus 300L 5-SP501	2048	2.089,00
KA00277	> 5 m2 en <= 10 m2	HONE	HONE premium 250L 6-SP501	3126	3.189,00
KA00280	> 5 m2 en <= 10 m2	HONE	HONE premium 300L 10-SP501	3590	3.662,00
KA04690	> 5 m2 en <= 10 m2	HONE	HONE premium 500L 11-SP501	3710	3.784,00
KA16078	> 5 m2 en <= 10 m2	Hr Solar/ De Jong	Hr Solar 3x HPC 2,5 - De Jong WPS S 300L	3151	3.214,00
KA16079	> 5 m2 en <= 10 m2	Hr Solar/ De Jong	Hr Solar 4x HPC 2,5 - De Jong WPS S 500L	3429	3.498,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA16080	> 5 m2 en <= 10 m2	Hr Solar/ De Jong	Hr Solar 4x Neros - De Jong WPS S 300L	2557	2.608,00
KA16081	> 5 m2 en <= 10 m2	Hr Solar/ De Jong	Hr Solar 6x Neros - De Jong WPS S 500L	2999	3.059,00
KA14803	<= 5 m2	HRsolar	300D/ Nero 2	1358	1.385,00
KA16758	<= 5 m2	HRsolar	All Senz 200 Maxis 2	1999	2.039,00
KA16754	<= 5 m2	HRsolar	All Senz 200 Nero 2	1333	1.360,00
KA16755	<= 5 m2	HRsolar	All Senz 200 Nero 3	1654	1.687,00
KA16759	<= 5 m2	HRsolar	All Senz 300 Maxis 2	2025	2.066,00
KA00389	<= 5 m2	HRsolar	Ella 120 Maxis 1	1440	1.469,00
KA09225	<= 5 m2	HRsolar	Ella 120 Nero 2	1281	1.307,00
KA00390	<= 5 m2	HRsolar	Ella 120H Maxis 1	1435	1.464,00
KA09221	<= 5 m2	HRsolar	Ella 120H Nero 2	1277	1.303,00
KA09228	<= 5 m2	HRsolar	Ella 200 Nero 2	1342	1.369,00
KA09231	<= 5 m2	HRsolar	Ella 200 Nero 3	1666	1.699,00
KA00392	<= 5 m2	HRsolar	Ella 200H Maxis 2	2007	2.047,00
KA09227	<= 5 m2	HRsolar	Ella 200H Nero 2	1341	1.368,00
KA09230	<= 5 m2	HRsolar	Ella 200H Nero 3	1664	1.697,00
KA00380	<= 5 m2	HRsolar	HRS120(L)/1,6	837	854,00
KA00382	<= 5 m2	HRsolar	HRS120(L)/3,2	1446	1.475,00
KA00381	<= 5 m2	HRsolar	HRS120/3,2	1453	1.482,00
KA00384	<= 5 m2	HRsolar	HRS200(L)/3,2	1501	1.531,00
KA00387	<= 5 m2	HRsolar	HRS200(L)/4,8	1831	1.868,00
KA00383	<= 5 m2	HRsolar	HRS200/3,2	1508	1.538,00
KA00386	<= 5 m2	HRsolar	HRS200/4,8	1835	1.872,00
KA00391	<= 5 m2	HRsolar	HRS200/5,0	2008	2.048,00
KA00379	<= 5 m2	HRsolar	Hrs120L/1,6	838	855,00
KA09224	<= 5 m2	HRsolar	Nero 1 / 120M	743	758,00
KA09223	<= 5 m2	HRsolar	Nero 1 / 120M Liggend	742	757,00
KA16765	<= 5 m2	HRsolar	Top Senz 200 Maxis 2	1999	2.039,00
KA16761	<= 5 m2	HRsolar	Top Senz 200 Nero 2	1333	1.360,00
KA16762	<= 5 m2	HRsolar	Top Senz 200 Nero 3	1654	1.687,00
KA16766	<= 5 m2	HRsolar	Top Senz 300 Maxis 2	2016	2.056,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA09226	<= 5 m2 zonneboilercombi	HRsolar	HRS200D/5,0 Combi	1951	1.990,00
KA13060	<= 5 m2 zonneboilercombi	HRsolar	HRS300D/4,8AR	1853	1.890,00
KA00385	<= 5 m2 zonneboilercombi	HRsolar	Maxx 200H Maxis 2	2003	2.043,00
KA00388	<= 5 m2 zonneboilercombi	HRsolar	Maxx 200H Nero 3	1658	1.691,00
KA12481	<= 5 m2 zonneboilercombi	HRsolar	Nero 3 / 200D Liggend combi	1530	1.561,00
KA12482	<= 5 m2 zonneboilercombi	HRsolar	Nero 3 / 200D combi	1440	1.469,00
KA15391	> 5 m2 en <= 10 m2	HRsolar	3xHPC2,5 & MFS600S	3244	3.309,00
KA16756	> 5 m2 en <= 10 m2	HRsolar	All Senz 200 Nero 4	2450	2.499,00
KA16760	> 5 m2 en <= 10 m2	HRsolar	All Senz 300 Maxis 3	3210	3.274,00
KA16757	> 5 m2 en <= 10 m2	HRsolar	All Senz 300 Nero 4	2521	2.571,00
KA00397	> 5 m2 en <= 10 m2	HRsolar	Ella 300 Maxis 3	3218	3.282,00
KA09232	> 5 m2 en <= 10 m2	HRsolar	Ella 300 Nero 4	2532	2.583,00
KA00394	> 5 m2 en <= 10 m2	HRsolar	HRS300/6,4	2834	2.891,00
KA00400	> 5 m2 en <= 10 m2	HRsolar	HRS400/10,0	3387	3.455,00
KA16763	> 5 m2 en <= 10 m2	HRsolar	Top Senz 200 Nero 4	2450	2.499,00
KA16767	> 5 m2 en <= 10 m2	HRsolar	Top Senz 300 Maxis 3	3210	3.274,00
KA16764	> 5 m2 en <= 10 m2	HRsolar	Top Senz 300 Nero 4	2521	2.571,00
KA00396	> 5 m2 en <= 10 m2 zonneboilercombi	HRsolar	HRS200D/7,5 Combi	2843	2.900,00
KA00399	> 5 m2 en <= 10 m2 zonneboilercombi	HRsolar	HRS300D/10,0 Combi	3162	3.225,00
KA00398	> 5 m2 en <= 10 m2 zonneboilercombi	HRsolar	HRS300D/7,5A Combi	2906	2.964,00
KA15530	> 5 m2 en <= 10 m2 zonneboilercombi	HRsolar	HRS400/9,6	2943	3.002,00
KA00401	> 5 m2 en <= 10 m2 zonneboilercombi	HRsolar	HRS400D/10,0 Combi	3190	3.254,00
KA00395	> 5 m2 en <= 10 m2 zonneboilercombi	HRsolar	Maxx 200H Nero 4	2457	2.506,00
KA12483	> 5 m2 en <= 10 m2 zonneboilercombi	HRsolar	Nero 4 / 200D Liggend combi	2274	2.319,00
KA12484	> 5 m2 en <= 10 m2 zonneboilercombi	HRsolar	Nero 4 / 200D combi	2145	2.188,00
KA12485	> 5 m2 en <= 10 m2 zonneboilercombi	HRsolar	Nero 4 / 300D combi	2214	2.258,00
KA16482	<= 5 m2 zonneboilercombi	Hubavo	2x NES 2,15 & MB 150 PRL	1620	1.652,00
KA17383	<= 5 m2	Hydrobag B.V.	1x 20 heatpipes + Hydrobag 500L	1906	1.944,00
KA17673	<= 5 m2	Hydrobag B.V.	Hydrobag 500l + set 1 hp (30stuks)	1981	2.021,00
KA17674	> 5 m2 en <= 10 m2	Hydrobag B.V.	Hydrobag 1000l + set 2 hp (2 x 30stuks)	3526	3.597,00
KA22599	> 5 m2 en <= 10 m2	Hydrobag B.V.	Hydrobag 500l + set 2 hp (2x30 stuks)	2792	2.848,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA17039	> 5 m2 en <= 10 m2 zonneboilercombi	Hydrobag B.V.	2x 20 heatpipes + Hydrobag 1000L	3381	3.449,00
KA17675	> 5 m2 en <= 10 m2 zonneboilercombi	Hydrobag B.V.	Hydrobag 2000l + set 3 hp (3 x 30stuks)	3875	3.953,00
KA18452	> 5 m2 en <= 10 m2 zonneboilercombi	Hydrobag B.V.	Hydrobag 2500l + set 3 hp (3 x 30stuks)	3875	3.953,00
KA11917	<= 5 m2 zonneboilercombi	Itho Daalderop	Hrs SVV150/4,8	1631	2.114,00
KA21334	> 5 m2 en <= 10 m2 zonneboilercombi	KWB	Flexisun 4xFK825N & EmpaC1000L.	3350	3.417,00
KA21335	> 5 m2 en <= 10 m2 zonneboilercombi	KWB	Flexisun 4xFK825N & EmpaC1500L.	3350	3.417,00
KA08231	> 5 m2 en <= 10 m2 zonneboilercombi	LinkedSun	KISS Solar 2xHP30 + 500L	2684	2.738,00
KA12548	<= 5 m2	Navetto	WPB200/NERO3,2	1161	1.184,00
KA12550	<= 5 m2	Navetto	WPB270/NERO1,6	650	663,00
KA12551	<= 5 m2	Navetto	WPB270/NERO3,2	1231	1.256,00
KA12555	> 5 m2 en <= 10 m2	Navetto	WPB270/NERO6,4	2326	2.373,00
KA04557	<= 5 m2	Nefit	SolarLine 1-120 II	1264	1.289,00
KA04559	<= 5 m2	Nefit	SolarLine 2-120 II	1832	1.869,00
KA04563	> 5 m2 en <= 10 m2	Nefit	SolarLine 3-300 II	3056	3.117,00
KA04561	> 5 m2 en <= 10 m2 zonneboilercombi	Nefit	SolarLine 3-300 II HotTop	3041	3.102,00
KA04564	> 5 m2 en <= 10 m2 zonneboilercombi	Nefit	Zonneboiler-cv-combipakket Trendline HRC25 CW4 II	3041	3.327,00
KA04565	> 5 m2 en <= 10 m2 zonneboilercombi	Nefit	Zonneboiler-cv-combipakket Trendline HRC25 CW6 II	3041	3.327,00
KA04566	> 5 m2 en <= 10 m2 zonneboilercombi	Nefit	Zonneboiler-cv-combipakket Trendline HRC30 CW5 II	3041	3.327,00
KA04567	> 5 m2 en <= 10 m2 zonneboilercombi	Nefit	Zonneboiler-cv-combipakket Trendline HRC30 CW6 II	3041	3.327,00
KA11513	<= 5 m2	OEG	2plus vlakkeplaatcollector(2x) 200L Solarboile A+	1841	1.878,00
KA11515	<= 5 m2	OEG	4flex heatpipe 30 buizen 300L Hygieneboiler A+	2006	2.046,00
KA11517	<= 5 m2	OEG	4flex heatpipe 30 buizen 300L Solarboiler A+	2005	2.045,00
KA11519	<= 5 m2	OEG	4plus vlakkeplaatcollector(1x) 120L Solarboiler A+	1315	1.341,00
KA11511	<= 5 m2	OEG	4plus vlakkeplaatcollector(2x) 300L Hyg.boiler A+	1986	2.026,00
KA11518	<= 5 m2	OEG	4plus vlakkeplaatcollector(2x) 300L Solarboiler A+	1984	2.024,00
KA11516	<= 5 m2 zonneboilercombi	OEG	4flex heatpipe 40 buizen 400L Hygieneboiler A+	2222	2.266,00
KA11523	> 5 m2 en <= 10 m2	OEG	2plus vlakkeplaatcollector(3x) 300L Solarboiler A+	2951	3.010,00
KA23183	> 5 m2 en <= 10 m2	OEG	3x 2plus + 400L A+	2810	2.866,00
KA11520	> 5 m2 en <= 10 m2	OEG	4flex heatpipe 50 buizen 500L Solarboiler A+	3360	3.427,00
KA11512	> 5 m2 en <= 10 m2	OEG	4flex heatpipe 50 buizen 500L Hygieneboiler A+	3362	3.429,00
KA11521	> 5 m2 en <= 10 m2	OEG	4flex heatpipe 70 buizen 800L Hygieneboiler A+	3712	3.786,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA11522	> 5 m2 en <= 10 m2	OEG	4flex heatpipe 80 buizen 1000L Hygieneboiler A+	3827	3.904,00
KA11528	> 5 m2 en <= 10 m2	OEG	4plus vlakkeplaatcollector(3x) 400L Solarboiler A+	3163	3.226,00
KA11525	> 5 m2 en <= 10 m2	OEG	4plusvlakkeplaatcollector(3x) 400LHygieneboiler A+	3166	3.229,00
KA11527	> 5 m2 en <= 10 m2	OEG	4plusvlakkeplaatcollector(3x) 500LHygiëneboiler A+	3207	3.271,00
KA11524	> 5 m2 en <= 10 m2	OEG	4plusvlakkeplaatcollector(4x) 500LHygiëneboiler A+	3404	3.472,00
KA11526	> 5 m2 en <= 10 m2	OEG	4plusvlakkeplaatcollector(4x) 800LHygiëneboiler A+	3473	3.542,00
KA12017	> 5 m2 en <= 10 m2 zonneboilercombi	ÖkoFEN	Pellematic Smart XS10	2537	3.038,00
KA10066	<= 5 m2 zonneboilercombi	Orion Solar	1x24+200ltr hygiene	1972	2.011,00
KA18622	<= 5 m2 zonneboilercombi	Orion Solar	Orion solar 1x24 +250ltr wpb A	1944	1.983,00
KA10072	> 5 m2 en <= 10 m2 zonneboilercombi	Orion Solar	2x24+1000ltr hygiene	3597	3.669,00
KA10069	> 5 m2 en <= 10 m2 zonneboilercombi	Orion Solar	2x24+400ltr hygiene	3502	3.572,00
KA10070	> 5 m2 en <= 10 m2 zonneboilercombi	Orion Solar	2x24+500ltr hygiene	3526	3.597,00
KA11963	> 5 m2 en <= 10 m2 zonneboilercombi	Orion Solar	2x24+500ltr hygiene thermo	3489	3.559,00
KA14563	> 5 m2 en <= 10 m2 zonneboilercombi	Oventrop	Regucor WHS 1000/OKP-20	2749	2.804,00
KA14559	> 5 m2 en <= 10 m2 zonneboilercombi	Oventrop	Regucor WHS 800/OKF-CK22	2865	2.922,00
KA14562	> 5 m2 en <= 10 m2 zonneboilercombi	Oventrop	Regucor WHS 800/OKP-20	2865	2.922,00
KA17003	<= 5 m2	ReHeat B.V	EDSI boiler - 1-24CPC met spiegel	1891	1.929,00
KA17002	<= 5 m2	ReHeat B.V	Heetwatersysteem - 1000L 1-24 CPC met spiegel	2120	2.162,00
KA14693	<= 5 m2	ReHeat B.V	Heetwatersysteem - 1000L 1-24 HPC	1839	1.876,00
KA14775	<= 5 m2	ReHeat B.V	Heetwatersysteem - 1000L 1-30 HPC	2054	2.095,00
KA16996	<= 5 m2	ReHeat B.V	Heetwatersysteem - 150L 1-24 CPC met spiegel	2009	2.049,00
KA14779	<= 5 m2	ReHeat B.V	Heetwatersysteem - 150L 1-24 HPC	1747	1.782,00
KA14780	<= 5 m2	ReHeat B.V	Heetwatersysteem - 150L 1-30 HPC	1960	1.999,00
KA16997	<= 5 m2	ReHeat B.V	Heetwatersysteem - 200L 1-24 CPC met spiegel	2028	2.069,00
KA14686	<= 5 m2	ReHeat B.V	Heetwatersysteem - 200L 1-24 HPC	1763	1.798,00
KA14789	<= 5 m2	ReHeat B.V	Heetwatersysteem - 200L 1-30 HPC	1977	2.017,00
KA16998	<= 5 m2	ReHeat B.V	Heetwatersysteem - 300L 1-24 CPC met spiegel	2055	2.096,00
KA14796	<= 5 m2	ReHeat B.V	Heetwatersysteem - 300L 1-24 HPC	1787	1.823,00
KA14797	<= 5 m2	ReHeat B.V	Heetwatersysteem - 300L 1-30 HPC	2000	2.040,00
KA16999	<= 5 m2	ReHeat B.V	Heetwatersysteem - 400L 1-24 CPC met spiegel	2075	2.117,00
KA14721	<= 5 m2	ReHeat B.V	Heetwatersysteem - 400L 1-24 HPC	1804	1.840,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA14718	<= 5 m2	ReHeat B.V	Heetwatersysteem - 400L 1-30 HPC	2017	2.057,00
KA17000	<= 5 m2	ReHeat B.V	Heetwatersysteem - 500L 1-24 CPC met spiegel	2086	2.128,00
KA14710	<= 5 m2	ReHeat B.V	Heetwatersysteem - 500L 1-24 HPC	1812	1.848,00
KA14711	<= 5 m2	ReHeat B.V	Heetwatersysteem - 500L 1-30 HPC	2026	2.067,00
KA17001	<= 5 m2	ReHeat B.V	Heetwatersysteem - 750L 1-24 CPC met spiegel	2111	2.153,00
KA14703	<= 5 m2	ReHeat B.V	Heetwatersysteem - 750L 1-24 HPC	1834	1.871,00
KA14700	<= 5 m2	ReHeat B.V	Heetwatersysteem - 750L 1-30 HPC	2047	2.088,00
KA09661	<= 5 m2 zonneboilercombi	ReHeat B.V	EDSI boiler 1-24hpc	1606	1.638,00
KA09665	<= 5 m2 zonneboilercombi	ReHeat B.V	EDSI boiler 1-30hpc	1855	1.892,00
KA14801	<= 5 m2 zonneboilercombi	ReHeat B.V	Zonneboiler 2 personen - 150L 1-24HPC	1747	1.782,00
KA14800	<= 5 m2 zonneboilercombi	ReHeat B.V	Zonneboiler 3 personen - 200L 1-30 HPC	1977	2.017,00
KA17036	> 5 m2 en <= 10 m2	ReHeat B.V	EDSI boiler - 2-24hpc	2984	3.044,00
KA09666	> 5 m2 en <= 10 m2	ReHeat B.V	EDSI boiler 2-30hpc	3312	3.378,00
KA09667	> 5 m2 en <= 10 m2	ReHeat B.V	EDSI boiler 3-30hpc	3632	3.705,00
KA14690	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 1000L 2-24 CPC met spiegel	3635	3.708,00
KA17035	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 1000L 2-24 HPC	3349	3.416,00
KA14689	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 1000L 2-30 HPC	3600	3.672,00
KA14687	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 1000L 3-24 HPC	3762	3.837,00
KA14688	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 1000L 3-30 HPC	3910	3.988,00
KA14685	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 1000L 4-24 HPC	3951	4.030,00
KA14784	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 150L 2-24 CPC met spiegel	3472	3.541,00
KA14783	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 150L 2-30 HPC	3450	3.519,00
KA14785	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 150L 3-24 HPC	3614	3.686,00
KA14786	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 150L 3-30 HPC	3768	3.843,00
KA14684	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 150L 4-24 HPC	3804	3.880,00
KA14792	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 200L 2-24 CPC met spiegel	3499	3.569,00
KA17025	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 200L 2-24 HPC	3194	3.258,00
KA14791	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 200L 2-30 HPC	3475	3.545,00
KA14793	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 200L 3-24 HPC	3640	3.713,00
KA14794	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 200L 3-30 HPC	3792	3.868,00
KA14795	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 200L 4-24 HPC	3828	3.905,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA14788	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 300L 2-24 CPC met spiegel	3537	3.608,00
KA17027	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 300L 2-24 HPC	3238	3.303,00
KA17010	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 300L 2-30 HPC	3464	3.533,00
KA14722	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 300L 3-24 HPC	3674	3.747,00
KA14802	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 300L 3-30 HPC	3824	3.900,00
KA14720	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 300L 4-24 HPC	3862	3.939,00
KA14714	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 400L 2-24 CPC met spiegel	3567	3.638,00
KA17029	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 400L 2-24 HPC	3273	3.338,00
KA14717	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 400L 2-30 HPC	3538	3.609,00
KA14715	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 400L 3-24 HPC	3700	3.774,00
KA14713	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 400L 3-30 HPC	3850	3.927,00
KA14712	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 400L 4-24 HPC	3889	3.967,00
KA14707	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 500L 2-24 CPC met spiegel	3584	3.656,00
KA17031	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 500L 2-24 HPC	3292	3.358,00
KA14706	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 500L 2-30 HPC	3553	3.624,00
KA14704	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 500L 3-24 HPC	3716	3.790,00
KA14705	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 500L 3-30 HPC	3865	3.942,00
KA14702	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 500L 4-24 HPC	3904	3.982,00
KA14696	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 750L 2-24 CPC met spiegel	3621	3.693,00
KA17033	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 750L 2-24 HPC	3334	3.401,00
KA14699	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 750L 2-30 HPC	3587	3.659,00
KA14697	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 750L 3-24 HPC	3749	3.824,00
KA14694	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 750L 3-30 HPC	3897	3.975,00
KA14695	> 5 m2 en <= 10 m2	ReHeat B.V	Heetwatersysteem - 750L 4-24 HPC	3937	4.016,00
KA17021	> 5 m2 en <= 10 m2	ReHeat B.V	Zonneboiler 4 personen - 300L 2-24 HPC	3228	3.293,00
KA09663	> 5 m2 en <= 10 m2 zonneboilercombi	ReHeat B.V	EDSI boiler 3-24hpc	3458	3.527,00
KA09664	> 5 m2 en <= 10 m2 zonneboilercombi	ReHeat B.V	EDSI boiler 4-24hpc	3675	3.749,00
KA17023	> 5 m2 en <= 10 m2 zonneboilercombi	ReHeat B.V	Heetwatersysteem - 150L 2-24 HPC	3163	3.226,00
KA11118	> 5 m2 en <= 10 m2 zonneboilercombi	ReHeat B.V	Heetwatersysteem - 500L 2-30HeatPipeCollector	3505	3.575,00
KA11125	> 5 m2 en <= 10 m2 zonneboilercombi	ReHeat B.V	Heetwatersysteem - 750L 3-30HeatPipeCollector	3839	3.916,00
KA14777	> 5 m2 en <= 10 m2 zonneboilercombi	ReHeat B.V	Zonneboiler 5 personen - 400L 3-24 HPC	3700	3.774,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA14778	> 5 m2 en <= 10 m2 zonneboilercombi	ReHeat B.V	Zonneboiler 6 personen - 500L 4-24 HPC	3904	3.982,00
KA26225	<= 5 m2	ReHeat B.V.	Heetwatersysteem -150L 1-8CPC met spiegel	880	898,00
KA12560	> 5 m2 en <= 10 m2 zonneboilercombi	ReHeat B.V.	EDSI boiler 2-24CPC met spiegel	3424	3.492,00
KA03960	<= 5 m2	ReHeat/AgriHeat/FlexHeat/ReSolar	Duovat Solar RVS200 RS-3001-3-1REK	1259	1.284,00
KA00127	<= 5 m2	Remeha	220 SHL Calora Tower 2C	1848	1.885,00
KA03253	<= 5 m2	Remeha	RemaSOL 150SE-1S 1C	1394	1.422,00
KA00124	<= 5 m2	Remeha	RemaSOL 150SE-1S 2C	1873	1.910,00
KA00125	<= 5 m2	Remeha	RemaSOL 200SE-2S 2C	1981	2.021,00
KA00123	<= 5 m2	Remeha	RemaSOL 90C-1S 1C	1089	1.111,00
KA11447	<= 5 m2	Remeha	ZentaSol Plus 110 1C	1012	1.032,00
KA11448	<= 5 m2	Remeha	ZentaSol Plus 110 2C	1635	1.668,00
KA06016	<= 5 m2 zonneboilercombi	Remeha	Solar Plus 390 2C + Calenta CW5	1760	2.020,00
KA06009	<= 5 m2 zonneboilercombi	Remeha	Tzerra HP 390 2C	1760	2.245,00
KA06020	<= 5 m2 zonneboilercombi	Remeha	TzerraSol 390 2C	1760	2.020,00
KA00128	> 5 m2 en <= 10 m2	Remeha	220 SHL Calora Tower 3C	3744	3.819,00
KA00126	> 5 m2 en <= 10 m2	Remeha	RemaSOL 300SE-2S 3C	3135	3.198,00
KA06006	> 5 m2 en <= 10 m2 zonneboilercombi	Remeha	Hybrid Plus 390 3C + Calenta CW5	2795	2.851,00
KA06040	> 5 m2 en <= 10 m2 zonneboilercombi	Remeha	Hybrid Plus 390 4C + Calenta CW5	3055	3.116,00
KA06008	> 5 m2 en <= 10 m2 zonneboilercombi	Remeha	Hybrid Plus 690 5C + Calenta CW5	3269	3.334,00
KA06017	> 5 m2 en <= 10 m2 zonneboilercombi	Remeha	Solar Plus 390 3C + Calenta CW5	2795	2.851,00
KA06041	> 5 m2 en <= 10 m2 zonneboilercombi	Remeha	Solar Plus 390 4C + Calenta CW5	3055	3.116,00
KA06010	> 5 m2 en <= 10 m2 zonneboilercombi	Remeha	Tzerra HP 390 3C	2795	2.851,00
KA06042	> 5 m2 en <= 10 m2 zonneboilercombi	Remeha	Tzerra HP 390 4C	3055	3.116,00
KA06011	> 5 m2 en <= 10 m2 zonneboilercombi	Remeha	Tzerra HP 690 4C	3082	3.144,00
KA06015	> 5 m2 en <= 10 m2 zonneboilercombi	Remeha	Tzerra HP 690 5C	3269	3.334,00
KA06021	> 5 m2 en <= 10 m2 zonneboilercombi	Remeha	TzerraSol 390 3C	2795	2.851,00
KA06043	> 5 m2 en <= 10 m2 zonneboilercombi	Remeha	TzerraSol 390 4C	3055	3.116,00
KA06023	> 5 m2 en <= 10 m2 zonneboilercombi	Remeha	TzerraSol 690 5C	3269	3.334,00
KA15582	<= 5 m2 zonneboilercombi	Remko	Stuttgart Solar 300L	1868	1.905,00
KA15584	> 5 m2 en <= 10 m2 zonneboilercombi	Remko	Frankfurt Solar 1000L	3349	3.416,00
KA15583	> 5 m2 en <= 10 m2 zonneboilercombi	Remko	Frankfurt Solar 800L	3315	3.381,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA25670	<= 5 m2	REMONTEC	24HP400 SS ON	1680	1.714,00
KA26244	<= 5 m2	REMONTEC	24hp 200 ON EB	1677	1.711,00
KA21727	<= 5 m2	REMONTEC	24hp200 SS	1206	1.230,00
KA25667	<= 5 m2	REMONTEC	24hp200 SS ON	1678	1.712,00
KA21728	<= 5 m2	REMONTEC	24hp300	1200	1.224,00
KA25669	<= 5 m2	REMONTEC	24hp300 ON	1654	1.687,00
KA21729	<= 5 m2	REMONTEC	24hp300 SS	1230	1.255,00
KA25668	<= 5 m2	REMONTEC	24hp300 SS ON	1687	1.721,00
KA23086	<= 5 m2	REMONTEC	24hp400SS	1237	1.262,00
KA26243	<= 5 m2	REMONTEC	2p 200 EB	2032	2.073,00
KA22570	<= 5 m2	REMONTEC	2p200 SS	1731	1.766,00
KA22572	<= 5 m2	REMONTEC	2p300	1726	1.761,00
KA22573	<= 5 m2	REMONTEC	2p300 SS	1753	1.788,00
KA25671	<= 5 m2	REMONTEC	30HP200 SS ON	1939	1.978,00
KA25674	<= 5 m2	REMONTEC	30HP400 SS ON	1957	1.996,00
KA26245	<= 5 m2	REMONTEC	30hp 200 ON EB	1932	1.971,00
KA21730	<= 5 m2	REMONTEC	30hp200 SS	1432	1.461,00
KA21731	<= 5 m2	REMONTEC	30hp300	1416	1.444,00
KA25672	<= 5 m2	REMONTEC	30hp300 ON	1929	1.968,00
KA25673	<= 5 m2	REMONTEC	30hp300 SS ON	1954	1.993,00
KA23089	<= 5 m2	REMONTEC	30hp300SS	1452	1.481,00
KA23091	<= 5 m2	REMONTEC	30hp400SS	1453	1.482,00
KA21732	<= 5 m2	REMONTEC	30hp500	1393	1.421,00
KA25676	<= 5 m2	REMONTEC	30hp500 ON	1885	1.923,00
KA21733	<= 5 m2	REMONTEC	30hp500 SS	1451	1.480,00
KA25675	<= 5 m2	REMONTEC	30hp500 SS ON	1955	1.994,00
KA25678	<= 5 m2	REMONTEC	36HP300 SS ON	2086	2.128,00
KA25677	<= 5 m2	REMONTEC	36hp 300 ON	2057	2.098,00
KA21735	<= 5 m2	REMONTEC	36hp300	1624	1.656,00
KA23088	<= 5 m2	REMONTEC	36hp300SS	1668	1.701,00
KA25680	<= 5 m2	REMONTEC	48HP300 SS ON	2248	2.293,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA22597	<= 5 m2	REMONTEC	48hp 400 SS	1980	2.020,00
KA21726	<= 5 m2	REMONTEC	48hp300	1868	1.905,00
KA25679	<= 5 m2	REMONTEC	48hp300 ON	2223	2.267,00
KA23087	<= 5 m2	REMONTEC	48hp300SS	1901	1.939,00
KA25682	<= 5 m2	REMONTEC	48hp400 ON	2248	2.293,00
KA25681	<= 5 m2	REMONTEC	48hp400 SS ON	2252	2.297,00
KA21741	<= 5 m2	REMONTEC	48hp500	1911	1.949,00
KA25683	<= 5 m2	REMONTEC	48hp500 ON	2220	2.264,00
KA25684	<= 5 m2	REMONTEC	48hp500 SS ON	2254	2.299,00
KA23092	<= 5 m2	REMONTEC	48hp500SS	1904	1.942,00
KA22574	> 5 m2 en <= 10 m2	REMONTEC	3p300	2782	2.838,00
KA22569	> 5 m2 en <= 10 m2	REMONTEC	3p300 SS	2819	2.875,00
KA22571	> 5 m2 en <= 10 m2	REMONTEC	3p500	2854	2.911,00
KA22568	> 5 m2 en <= 10 m2	REMONTEC	3p500 SS	2829	2.886,00
KA22596	> 5 m2 en <= 10 m2	REMONTEC	4p 400 SS	3182	3.246,00
KA22593	> 5 m2 en <= 10 m2	REMONTEC	4p 500	3092	3.154,00
KA22594	> 5 m2 en <= 10 m2	REMONTEC	4p 500 SS	3134	3.197,00
KA22595	> 5 m2 en <= 10 m2	REMONTEC	4p 750	3151	3.214,00
KA22575	> 5 m2 en <= 10 m2	REMONTEC	4p750 SS	3221	3.285,00
KA25686	> 5 m2 en <= 10 m2	REMONTEC	60HP300 ON	3425	3.494,00
KA25685	> 5 m2 en <= 10 m2	REMONTEC	60HP300 SS ON	3457	3.526,00
KA25687	> 5 m2 en <= 10 m2	REMONTEC	60HP400 SS ON	3471	3.540,00
KA21734	> 5 m2 en <= 10 m2	REMONTEC	60hp300	2810	2.866,00
KA21737	> 5 m2 en <= 10 m2	REMONTEC	60hp300 SS	2883	2.941,00
KA23090	> 5 m2 en <= 10 m2	REMONTEC	60hp400SS	2902	2.960,00
KA21738	> 5 m2 en <= 10 m2	REMONTEC	60hp500	2847	2.904,00
KA25688	> 5 m2 en <= 10 m2	REMONTEC	60hp500 ON	3450	3.519,00
KA25689	> 5 m2 en <= 10 m2	REMONTEC	60hp500 SS ON	3479	3.549,00
KA23093	> 5 m2 en <= 10 m2	REMONTEC	60hp500SS	2911	2.969,00
KA21736	> 5 m2 en <= 10 m2	REMONTEC	60hp750	2840	2.897,00
KA25691	> 5 m2 en <= 10 m2	REMONTEC	60hp750 ON	3450	3.519,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA21739	> 5 m2 en <= 10 m2	REMONTEC	60hp750 SS	2966	3.025,00
KA25690	> 5 m2 en <= 10 m2	REMONTEC	60hp750 SS ON	3514	3.584,00
KA22598	> 5 m2 en <= 10 m2	REMONTEC	72hp 400 SS	2520	2.570,00
KA25692	> 5 m2 en <= 10 m2	REMONTEC	72hp400 SS ON	3610	3.682,00
KA22567	> 5 m2 en <= 10 m2	REMONTEC	72hp500	2475	2.525,00
KA25693	> 5 m2 en <= 10 m2	REMONTEC	72hp500 SS ON	3619	3.691,00
KA23096	> 5 m2 en <= 10 m2	REMONTEC	72hp500SS	3189	3.253,00
KA22566	> 5 m2 en <= 10 m2	REMONTEC	72hp750	2369	2.416,00
KA25694	> 5 m2 en <= 10 m2	REMONTEC	72hp750 ON	3594	3.666,00
KA25695	> 5 m2 en <= 10 m2	REMONTEC	72hp750 SS ON	3658	3.731,00
KA23095	> 5 m2 en <= 10 m2	REMONTEC	72hp750SS	3246	3.311,00
KA25697	> 5 m2 en <= 10 m2	REMONTEC	90HP1000 ON	3845	3.922,00
KA25740	> 5 m2 en <= 10 m2	REMONTEC	90hp 750 ON	3836	3.913,00
KA22564	> 5 m2 en <= 10 m2	REMONTEC	90hp1000	2715	2.769,00
KA25696	> 5 m2 en <= 10 m2	REMONTEC	90hp750 SS ON	3783	3.859,00
KA23094	> 5 m2 en <= 10 m2	REMONTEC	90hp750SS	3461	3.530,00
KA25699	> 5 m2 en <= 10 m2	REMONTEC	96HP500 ON	3830	3.907,00
KA25698	> 5 m2 en <= 10 m2	REMONTEC	96HP500 SS ON	3806	3.882,00
KA25741	> 5 m2 en <= 10 m2	REMONTEC	96hp 500 SS	3510	3.580,00
KA22563	> 5 m2 en <= 10 m2	REMONTEC	96hp500	2868	2.925,00
KA22562	> 5 m2 en <= 10 m2	REMONTEC	96hp500 SS	2968	3.027,00
KA22565	> 5 m2 en <= 10 m2	REMONTEC	96hp750	2842	2.899,00
KA25742	> 5 m2 en <= 10 m2	REMONTEC	96hp750 SS ON	3870	3.947,00
KA11624	> 5 m2 en <= 10 m2	Rexel	12/5-500	3707	3.781,00
KA12668	<= 5 m2	Ritter Paradigma	AQ C19_49_300	1904	1.942,00
KA12674	> 5 m2 en <= 10 m2 zonneboilercombi	Ritter Paradigma	AQ EXAP_2_19_50_800	3565	3.636,00
KA12672	> 5 m2 en <= 10 m2 zonneboilercombi	Ritter Paradigma	AQ EX_2_19_49_800	3497	3.567,00
KA03724	<= 5 m2	Rivusol	Aquatel S150-20T	1465	1.494,00
KA03728	<= 5 m2	Rivusol	Aquatel S200-30T	1941	1.980,00
KA03743	<= 5 m2	Rivusol	Aquatel S200-4.0V	1850	1.887,00
KA03730	<= 5 m2	Rivusol	Aquatel S250-40T	2164	2.207,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA03748	<= 5 m2	Rivusol	Aquatel S300-5.0V	2031	2.072,00
KA03733	<= 5 m2	Rivusol	Aquatel S300-50T	2294	2.340,00
KA03759	> 5 m2 en <= 10 m2	Rivusol	Aquatel S300-6.0V	2976	3.036,00
KA12843	> 5 m2 en <= 10 m2 zonneboilercombi	Rivusol	Radiant S300/2-60T	3448	3.517,00
KA12844	> 5 m2 en <= 10 m2 zonneboilercombi	Rivusol	Radiant S500/2-80T	3737	3.812,00
KA14040	<= 5 m2 zonneboilercombi	S.Smit Solar Multisystems	Atag Nero col 3,2m ² -HSP1-300A+	1457	1.486,00
KA14041	<= 5 m2 zonneboilercombi	S.Smit Solar Multisystems	Atag Nero col 4,8m ² -HSP1-300A+	1783	1.819,00
KA16428	<= 5 m2 zonneboilercombi	S.Smit Solar Multisystems	Atag Nero col 4,8m ² -HSP1-400A+	1829	1.866,00
KA11951	<= 5 m2 zonneboilercombi	S.Smit Solar Multisystems	Atag Solar collectorII 5m ² -HSP1 300A+	2059	2.100,00
KA11952	<= 5 m2 zonneboilercombi	S.Smit Solar Multisystems	Atag Solar collectorII 5m ² -HSP1 400A+	2095	2.137,00
KA11954	<= 5 m2 zonneboilercombi	S.Smit Solar Multisystems	Atag Solar collectorII 5m ² -HSP1 800A+	2150	2.193,00
KA15236	> 5 m2 en <= 10 m2 zonneboilercombi	S.Smit Solar Multisystems	Atag Nero col 6,4m ² -HSP1 500A+	2771	2.826,00
KA11961	> 5 m2 en <= 10 m2 zonneboilercombi	S.Smit Solar Multisystems	Atag Solar collectorII 10m ² -HSP1 1000A+	3598	3.670,00
KA12290	> 5 m2 en <= 10 m2 zonneboilercombi	S.Smit Solar Multisystems	Atag Solar collectorII 10m ² -HSP1 1500A+	3653	3.726,00
KA11955	> 5 m2 en <= 10 m2 zonneboilercombi	S.Smit Solar Multisystems	Atag Solar collectorII 7,5m ² -HSP1 400A+	3278	3.344,00
KA11956	> 5 m2 en <= 10 m2 zonneboilercombi	S.Smit Solar Multisystems	Atag Solar collectorII 7,5m ² -HSP1 500A+	3312	3.378,00
KA11957	> 5 m2 en <= 10 m2 zonneboilercombi	S.Smit Solar Multisystems	Atag Solar collectorII 7,5m ² -HSP1 800A+	3374	3.441,00
KA11676	> 5 m2 en <= 10 m2 zonneboilercombi	S.Smit Solar Multisystems	Atag SolarCollectorII 6,4m ² HSP 1 400	2519	2.569,00
KA13518	<= 5 m2	Segno-Membro	2xBHP20+400L	2020	2.060,00
KA13521	> 5 m2 en <= 10 m2 zonneboilercombi	Segno-Membro	3xBHP30+800LH	3790	3.866,00
KA23396	<= 5 m2 zonneboilercombi	Solar Affairs	VS 40-300 Tubra DN20	953	972,00
KA23398	<= 5 m2 zonneboilercombi	Solar Affairs	VS 40-500 Tubra DN20	953	972,00
KA23400	> 5 m2 en <= 10 m2	Solar Affairs	VS 60-800 Tubra DN20	1490	1.520,00
KA23405	> 5 m2 en <= 10 m2 zonneboilercombi	Solar Affairs	VS 100-1000 Tubra DN20	809	825,00
KA23407	> 5 m2 en <= 10 m2 zonneboilercombi	Solar Affairs	VS 100-1500 Tubra DN20	785	801,00
KA23409	> 5 m2 en <= 10 m2 zonneboilercombi	Solar Affairs	VS 100-2000 Tubra DN20	774	789,00
KA23402	> 5 m2 en <= 10 m2 zonneboilercombi	Solar Affairs	VS 100-800 Tubra DN20	822	838,00
KA23403	> 5 m2 en <= 10 m2 zonneboilercombi	Solar Affairs	VS 100-800+ Tubra DN20	685	699,00
KA23404	> 5 m2 en <= 10 m2 zonneboilercombi	Solar Affairs	VS 60-1000 Tubra DN20	1510	1.540,00
KA23397	> 5 m2 en <= 10 m2 zonneboilercombi	Solar Affairs	VS 60-300 Tubra DN20	1597	1.629,00
KA23399	> 5 m2 en <= 10 m2 zonneboilercombi	Solar Affairs	VS 60-500 Tubra DN20	1525	1.556,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA23406	> 5 m2 en <= 10 m2 zonneboilercombi	Solar Affairs	VS 90-1500 Tubra DN20	883	901,00
KA23408	> 5 m2 en <= 10 m2 zonneboilercombi	Solar Affairs	VS 90-2000 Tubra DN20	872	889,00
KA23401	> 5 m2 en <= 10 m2 zonneboilercombi	Solar Affairs	VS 90-800 Tubra DN20	916	934,00
KA09796	> 5 m2 en <= 10 m2 zonneboilercombi	Solar Energy Booster.	Solar energy Booster\SEB3\SWEP11303	609	621,00
KA14935	<= 5 m2 zonneboilercombi	Solar Vision	VHC-5824	1505	1.535,00
KA14936	<= 5 m2 zonneboilercombi	Solar Vision	VHC-5830	1767	1.802,00
KA09487	<= 5 m2	Solar2all	BSP 1000 met 3xF3-1Q	1653	1.686,00
KA12988	<= 5 m2	Solar2all	HP25HE/150/PWM	1802	1.838,00
KA12989	<= 5 m2	Solar2all	HP30HE/200/PWM	1998	2.038,00
KA12990	<= 5 m2	Solar2all	HP40/250/PWM	2120	2.162,00
KA13002	<= 5 m2	Solar2all	TS30/150/PWM	1885	1.923,00
KA13004	<= 5 m2	Solar2all	TS60/300/PWM	2350	2.397,00
KA12993	> 5 m2 en <= 10 m2	Solar2all	HP55HE/300/PWM	3413	3.481,00
KA12995	> 5 m2 en <= 10 m2	Solar2all	HP60HE/300/PWM	3531	3.602,00
KA12997	> 5 m2 en <= 10 m2	Solar2all	HP75HE/500/PWM	3712	3.786,00
KA13000	> 5 m2 en <= 10 m2 zonneboilercombi	Solar2all	HP105HE/500BPWM	3911	3.989,00
KA12996	> 5 m2 en <= 10 m2 zonneboilercombi	Solar2all	HP60HE/500B/PWM	3576	3.648,00
KA12998	> 5 m2 en <= 10 m2 zonneboilercombi	Solar2all	HP90HE/500B/PWM	3874	3.951,00
KA05413	> 5 m2 en <= 10 m2	Solarbayer	CPC 18 NERO - Paket 3 + SKL 500	3079	3.141,00
KA12569	> 5 m2 en <= 10 m2	Solarico/Euroterm	1x(UniQube SQ-BPS 440I) + 4x(UniPlate 2,5 SB)	3166	3.229,00
KA19310	<= 5 m2	Solarus Smart Energy Solutions	PowerCollector 2 X ah72- INT 150 V	1386	1.414,00
KA19311	<= 5 m2	Solarus Smart Energy Solutions	PowerCollector 2 X ah72- INT 200 V	1428	1.457,00
KA17509	<= 5 m2	Solarus Smart Energy Solutions	PowerCollector 2 X ah72-150 V	1436	1.465,00
KA19312	> 5 m2 en <= 10 m2	Solarus Smart Energy Solutions	PowerCollector 3 X ah72- INT 200 V	2249	2.294,00
KA19313	> 5 m2 en <= 10 m2	Solarus Smart Energy Solutions	PowerCollector 4 X ah72- INT 300 V	2629	2.682,00
KA17515	> 5 m2 en <= 10 m2	Solarus Smart Energy Solutions	PowerCollector 4 X ah72-300 H	2703	2.757,00
KA17513	> 5 m2 en <= 10 m2	Solarus Smart Energy Solutions	PowerCollector 4 X ah72-300 V	2700	2.754,00
KA17516	> 5 m2 en <= 10 m2	Solarus Smart Energy Solutions	PowerCollector 5 X ah72-400 V	2967	3.026,00
KA17794	<= 5 m2	SolCol	SolCol CPC 18 300I.	1704	1.738,00
KA00501	<= 5 m2	Solesta BV	Silverline 20V	1066	1.087,00
KA00502	<= 5 m2	Solesta BV	Silverline 25V	1255	1.280,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA00503	<= 5 m2	Solesta BV	Silverline 30V	1416	1.444,00
KA18437	<= 5 m2	Solesta BV	Smartline Zonneboiler 20	896	914,00
KA18438	<= 5 m2	Solesta BV	Smartline Zonneboiler 25	1093	1.115,00
KA18439	<= 5 m2	Solesta BV	Smartline Zonneboiler 30	1266	1.291,00
KA13623	<= 5 m2	Solmax/ Hewalex	200-2f-slm	1778	1.814,00
KA13624	> 5 m2 en <= 10 m2	Solmax/ Hewalex	300-3f-slm	2923	2.981,00
KA13625	> 5 m2 en <= 10 m2	Solmax/ Hewalex	400-4f-slm	3204	3.268,00
KA13626	> 5 m2 en <= 10 m2	Solmax/ Hewalex	500-5f-slm	3400	3.468,00
KA13627	> 5 m2 en <= 10 m2 zonneboilercombi	Solmax/ Hewalex	410-3f-slm	2944	3.003,00
KA13628	> 5 m2 en <= 10 m2 zonneboilercombi	Solmax/ Hewalex	410-4f-slm	3201	3.265,00
KA13629	> 5 m2 en <= 10 m2 zonneboilercombi	Solmax/ Hewalex	512-3f-slm	3007	3.067,00
KA13630	> 5 m2 en <= 10 m2 zonneboilercombi	Solmax/ Hewalex	512-4f-slm	3273	3.338,00
KA13632	> 5 m2 en <= 10 m2 zonneboilercombi	Solmax/ Hewalex	820-3f-slm	3058	3.119,00
KA13633	> 5 m2 en <= 10 m2 zonneboilercombi	Solmax/ Hewalex	820-4f-slm	3333	3.400,00
KA13634	> 5 m2 en <= 10 m2 zonneboilercombi	Solmax/ Hewalex	820-5f-slm	3496	3.566,00
KA12236	<= 5 m2 zonneboilercombi	Solvis	SolvisBen + 1 LU 304	1381	1.634,00
KA12235	<= 5 m2 zonneboilercombi	Solvis	SolvisBen + 2 C-254-AR	1886	2.149,00
KA07214	> 5 m2 en <= 10 m2 zonneboilercombi	Solvis	2x Solvis Luna 304 & Solvis Max 957	2354	2.401,00
KA07205	> 5 m2 en <= 10 m2 zonneboilercombi	Solvis	3x Solvis Cala C254 & Solvis Max 957	2865	2.922,00
KA07215	> 5 m2 en <= 10 m2 zonneboilercombi	Solvis	3x Solvis Luna 304 & solvis max 957	3008	3.068,00
KA07202	> 5 m2 en <= 10 m2 zonneboilercombi	Solvis	4x Solvis Cala C254 & Solvis Max 757	3111	3.173,00
KA07219	> 5 m2 en <= 10 m2 zonneboilercombi	Solvis	Solvis Fera 653 & Solvis Max 457	2924	2.982,00
KA07220	> 5 m2 en <= 10 m2 zonneboilercombi	Solvis	Solvis Fera 653 & Solvis Max 757	2845	2.902,00
KA07221	> 5 m2 en <= 10 m2 zonneboilercombi	Solvis	Solvis Fera 653 & Solvis Max 957	2796	2.852,00
KA07224	> 5 m2 en <= 10 m2 zonneboilercombi	Solvis	Solvis Fera 803 & Solvis Max 957	2995	3.055,00
KA12237	> 5 m2 en <= 10 m2 zonneboilercombi	Solvis	SolvisBen + 1 F-553-I	2780	3.061,00
KA05389	<= 5 m2	Sonnenkraft	Compact E 300L 2x SkR 500	1590	1.622,00
KA05399	> 5 m2 en <= 10 m2	Sonnenkraft	Combi E 800L 4x SkR 500	2916	2.974,00
KA05404	> 5 m2 en <= 10 m2	Sonnenkraft	Combi E 800L 5x SCE202-M	2815	2.871,00
KA05390	> 5 m2 en <= 10 m2	Sonnenkraft	Compact E 300L 3x SkR 500	2736	2.791,00
KA05391	> 5 m2 en <= 10 m2	Sonnenkraft	Compact E 500L 4x SkR 500	3003	3.063,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA03418	<= 5 m2	Sowise	SHW 160	1488	1.518,00
KA04281	<= 5 m2	S-Power	HP30-300 AD	1993	2.033,00
KA04282	> 5 m2 en <= 10 m2	S-Power	HP40-400 AD	3103	3.165,00
KA04283	> 5 m2 en <= 10 m2	S-Power	HP50-500 AD	3396	3.464,00
KA12353	> 5 m2 en <= 10 m2 zonneboilercombi	S-Power	HP60-600AD	3553	3.624,00
KA07171	<= 5 m2	ST-Energy	STZB 150-2800	1024	1.044,00
KA07173	<= 5 m2	ST-Energy	STZB 200-4200	1369	1.396,00
KA07175	<= 5 m2	ST-Energy	STZB 300-2x4200	2550	2.601,00
KA07019	> 5 m2 en <= 10 m2	Stiebel Eltron	Zonneset SBB 400/2	1479	1.509,00
KA07020	> 5 m2 en <= 10 m2	Stiebel Eltron	Zonneset SBB 500/3	2695	2.749,00
KA15948	<= 5 m2	Sunex	2/300T SX2.51	1785	1.821,00
KA06435	<= 5 m2	Sunex	2xAMX2.0 200L	1424	1.452,00
KA06463	> 5 m2 en <= 10 m2	Sunex	3xAMX2.0 300L	2421	2.469,00
KA15945	> 5 m2 en <= 10 m2	Sunex	4/500T AMX2.51	3333	3.400,00
KA15947	> 5 m2 en <= 10 m2	Sunex	4/500T Basicx2.51 2C	3280	3.346,00
KA15949	> 5 m2 en <= 10 m2	Sunex	4/500T SX2.51	3178	3.242,00
KA26221	<= 5 m2	Sunridge ICS	SunRidge M2	579	591,00
KA26222	<= 5 m2	Sunridge ICS	SunRidge M3	726	741,00
KA26223	<= 5 m2	Sunridge ICS	SunRidge M4	817	833,00
KA26224	<= 5 m2	Sunridge ICS	SunRidge M5	898	916,00
KA16816	<= 5 m2 zonneboilercombi	Tech-Link	TL 24-500HYG	1922	1.960,00
KA16820	> 5 m2 en <= 10 m2 zonneboilercombi	Tech-Link	TL 48-500HYG	3390	3.458,00
KA25370	<= 5 m2	Technea	HL-TWS 300L + 2 vlakglascollectoren	1862	1.899,00
KA25365	<= 5 m2	Technea	TWS-1W 150L + 1 vlakglascollector	1187	1.211,00
KA25366	<= 5 m2	Technea	TWS-2W 200L + 1 vlakglascollector	1186	1.210,00
KA25367	<= 5 m2	Technea	TWS-2W 200L + 2 vlakglascollectoren	1816	1.852,00
KA25368	<= 5 m2	Technea	TWS-2W 300L + 2 vlakglascollectoren	1816	1.852,00
KA25371	<= 5 m2 zonneboilercombi	Technea	SKS-1W 600L + 2 vlakglascollectoren	1877	1.915,00
KA25369	> 5 m2 en <= 10 m2	Technea	TWS-2W 300L + 3 vlakglascollectoren	2929	2.988,00
KA18055	> 5 m2 en <= 10 m2	Technea	Technea 825L SKS-1W+ 4 vlakglascollector 9,36m ²	3343	3.410,00
KA25376	> 5 m2 en <= 10 m2 zonneboilercombi	Technea	SKS-1W 1000L + 4 vlakglascollectoren	3301	3.367,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA25372	> 5 m2 en <= 10 m2 zonneboilercombi	Technea	SKS-1W 600L + 3 vlakglascollectoren	2711	2.765,00
KA25373	> 5 m2 en <= 10 m2 zonneboilercombi	Technea	SKS-1W 600L + 4 vlakglascollectoren	3829	3.906,00
KA25374	> 5 m2 en <= 10 m2 zonneboilercombi	Technea	SKS-1W 825L + 4 vlakglascollectoren	3289	3.355,00
KA14838	> 5 m2 en <= 10 m2 zonneboilercombi	Technea Duurzaam	Technea 400L TWS-2W+ 3vlakglascollector 7,02m ²	2778	2.834,00
KA14841	> 5 m2 en <= 10 m2 zonneboilercombi	Technea Duurzaam	Technea 500L SKS-2W+ 3vlakglascollector 7,02m ²	2844	2.901,00
KA14186	<= 5 m2	Techneco/ Remeha	Loria-solar 300L/3,2m2	1388	1.416,00
KA08105	<= 5 m2 zonneboilercombi	Techneco/ Remeha	Toros Vision Solar 210L/3,2	1218	1.242,00
KA08106	<= 5 m2 zonneboilercombi	Techneco/ Remeha	Toros Vision Solar 210L/4,8	1500	1.530,00
KA08107	<= 5 m2 zonneboilercombi	Techneco/ Remeha	Toros Vision Solar 300L/4,8	1457	1.486,00
KA08109	<= 5 m2 zonneboilercombi	Techneco/ Remeha	Toros Vision Solar 300L/5,0	1579	1.611,00
KA08113	> 5 m2 en <= 10 m2 zonneboilercombi	Techneco/ Remeha	Toros Vision Solar 300L/7,5	2752	2.807,00
KA15465	<= 5 m2	TechniQ-Energy	160 liter voor tapwater met 1x18 heatpipes - Comfortlijn	1265	1.290,00
KA15466	<= 5 m2	TechniQ-Energy	200 liter voor tapwater met 1x24 heatpipes - Comfortlijn	1581	1.613,00
KA15467	<= 5 m2	TechniQ-Energy	200 liter voor verwarming en tapwater met 1x24 heatpipe	1580	1.612,00
KA13739	<= 5 m2	TechniQ-Energy	TQE-ORKLI-OK-SOL-150	1196	1.220,00
KA20698	<= 5 m2 zonneboilercombi	TechniQ-Energy	300 liter voor verwarming en tapwater met 1x30 heatpipe	1889	1.927,00
KA15469	<= 5 m2 zonneboilercombi	TechniQ-Energy	300 liter voor verwarming en tapwater met 2x18 heatpipe	2011	2.051,00
KA20699	<= 5 m2 zonneboilercombi	TechniQ-Energy	300 liter voor verwarming en tapwater met 2x18 heatpipe	2034	2.075,00
KA20700	<= 5 m2 zonneboilercombi	TechniQ-Energy	300 liter voor verwarming en tapwater met 2x24 heatpipe	2022	2.062,00
KA15470	<= 5 m2 zonneboilercombi	TechniQ-Energy	400 liter voor verwarming en tapwater met 2x24 heatpipe	2191	2.235,00
KA15471	<= 5 m2 zonneboilercombi	TechniQ-Energy	500 liter voor verwarming en tapwater met 2x24 heatpipe	2202	2.246,00
KA20701	<= 5 m2 zonneboilercombi	TechniQ-Energy	500 liter voor verwarming en tapwater met 2x24 heatpipe	2214	2.258,00
KA15473	> 5 m2 en <= 10 m2	TechniQ-Energy	500 liter hygiëne voor verwarming en tapwater met 2x30 l	3384	3.452,00
KA15472	> 5 m2 en <= 10 m2	TechniQ-Energy	500 liter voor verwarming en tapwater met 2x30 heatpipe	3391	3.459,00
KA20707	> 5 m2 en <= 10 m2 zonneboilercombi	TechniQ-Energy	1000 liter voor verwarming en tapwater met 3x30 heatpip	3701	3.775,00
KA20709	> 5 m2 en <= 10 m2 zonneboilercombi	TechniQ-Energy	1000 liter voor verwarming en tapwater met 4x24 heatpip	3732	3.807,00
KA20702	> 5 m2 en <= 10 m2 zonneboilercombi	TechniQ-Energy	500 liter voor verwarming en tapwater met 2x30 heatpipe	3402	3.470,00
KA20703	> 5 m2 en <= 10 m2 zonneboilercombi	TechniQ-Energy	500 liter voor verwarming en tapwater met 4x18 heatpipe	3560	3.631,00
KA20706	> 5 m2 en <= 10 m2 zonneboilercombi	TechniQ-Energy	800 liter voor verwarming en tapwater met 3x24 heatpipe	3500	3.570,00
KA20705	> 5 m2 en <= 10 m2 zonneboilercombi	TechniQ-Energy	800 liter voor verwarming en tapwater met 3x30 heatpipe	3689	3.763,00
KA20710	> 5 m2 en <= 10 m2 zonneboilercombi	TechniQ-Energy	800 liter voor verwarming en tapwater met 3x30 heatpipe	3794	3.870,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA20704	> 5 m2 en <= 10 m2 zonneboilercombi	TechniQ-Energy	800 liter voor verwarming en tapwater met 4x24 heatpipe	3716	3.790,00
KA07095	<= 5 m2	TEC-Solar	TecSolar 24- 250	1945	1.984,00
KA07097	> 5 m2 en <= 10 m2	TEC-Solar	TecSolar 48-300	3275	3.341,00
KA07098	> 5 m2 en <= 10 m2	TEC-Solar	TecSolar 48-350	3294	3.360,00
KA12487	> 5 m2 en <= 10 m2	TEC-Solar	TecSolar 48-500	3335	3.402,00
KA07099	> 5 m2 en <= 10 m2	TEC-Solar	TecSolar 66-400	3580	3.652,00
KA07100	> 5 m2 en <= 10 m2	TEC-Solar	TecSolar 66-500	3608	3.680,00
KA12488	> 5 m2 en <= 10 m2 zonneboilercombi	TEC-Solar	TecSolar 48-400	3310	3.376,00
KA11083	<= 5 m2	Thercon	WAH300SA - 2x SCIV20	1783	1.819,00
KA11084	<= 5 m2	Thercon	WAH300SA - 2x SCO210M4	1673	1.706,00
KA11080	<= 5 m2	Thercon	WAH300SA - 1x SCIV30	1573	1.604,00
KA11089	<= 5 m2	Thercon	WAH500SA - 2x SCIV20	1841	1.878,00
KA11082	> 5 m2 en <= 10 m2	Thercon	WAH300SA - 3x SCIV30	3240	3.305,00
KA17712	<= 5 m2	Thermic Energy	TEC Thermic Set 1-FK253 HA-4A HL-TWS-1W 200(B)	1207	1.231,00
KA17721	<= 5 m2	Thermic Energy	TEC Thermic Set 2-FK253 HA-4A HL-TWS-2W 400(A)	1898	1.936,00
KA17689	<= 5 m2	Thermic Energy	TEC Thermic Set 2-FK253 HA-4A TWS-1W 300(A)	1877	1.915,00
KA17697	<= 5 m2	Thermic Energy	TEC Thermic Set 2-FK253 HA-4A TWS-2W 300(A)	1873	1.910,00
KA17701	> 5 m2 en <= 10 m2	Thermic Energy	TEC Thermic Set 2-TE-RK 20 TWS-2W 300(A)	2686	2.740,00
KA17744	> 5 m2 en <= 10 m2	Thermic Energy	TEC Thermic Set 3-FK253 HA-4A SKS-2W 500(A)	3044	3.105,00
KA17745	> 5 m2 en <= 10 m2	Thermic Energy	TEC Thermic Set 3-FK253 HA-4A SKS-2W 600(C)	3038	3.099,00
KA17737	> 5 m2 en <= 10 m2	Thermic Energy	TEC Thermic Set 3-FK253 HA-4A SPS-2W 600(C)	3038	3.099,00
KA17747	> 5 m2 en <= 10 m2	Thermic Energy	TEC Thermic Set 4-FK253 HA-4A SKS-2W 1000(C)	3333	3.400,00
KA05073	<= 5 m2	Thermics Energie	Aqua DTH premium 300L-2DTH2,0	1926	1.965,00
KA05074	<= 5 m2	Thermics Energie	Aqua DTH premium 400L-3DTH2,0	3120	3.182,00
KA14741	> 5 m2 en <= 10 m2 zonneboilercombi	TISUN	4x PFM-S 2.01m3	3066	3.127,00
KA17782	<= 5 m2	Trendy Eco	1x SCM30-02 + 300L	1853	1.890,00
KA15453	<= 5 m2 zonneboilercombi	Trendy Eco	1x VTC 15 + 200L	965	984,00
KA15454	<= 5 m2 zonneboilercombi	Trendy Eco	3x VTC 15 + 500L	2080	2.122,00
KA17787	> 5 m2 en <= 10 m2	Trendy Eco	2x SCM30-02 + 1000l hygieneboiler	3403	3.471,00
KA17786	> 5 m2 en <= 10 m2	Trendy Eco	2x SCM30-02 + 500l hygieneboiler	3364	3.431,00
KA15456	> 5 m2 en <= 10 m2	Trendy Eco	2x VTC 20 + 300L	1961	2.000,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA15462	> 5 m2 en <= 10 m2	Trendy Eco	2x VTC 30 + 1000L Hygiëneboiler	3308	3.374,00
KA15459	> 5 m2 en <= 10 m2	Trendy Eco	2x VTC 30 + 500L	3256	3.321,00
KA15461	> 5 m2 en <= 10 m2	Trendy Eco	2x VTC 30 + 500L Hygiëneboiler	3242	3.307,00
KA17788	> 5 m2 en <= 10 m2	Trendy Eco	3x SCM30-02 + 1000l hygieneboiler	3748	3.823,00
KA15463	> 5 m2 en <= 10 m2	Trendy Eco	3x VTC 30 + 1000L	3633	3.706,00
KA15464	> 5 m2 en <= 10 m2	Trendy Eco	3x VTC 30 + 1000L Hygiëneboiler	3661	3.734,00
KA15443	> 5 m2 en <= 10 m2	Trendy Eco	3x vlakke plaat 2.15 + 500L	2743	2.798,00
KA15451	> 5 m2 en <= 10 m2	Trendy Eco	3x vlakke plaat 2.7 + 500L Hygiëneboiler	2820	2.876,00
KA15447	> 5 m2 en <= 10 m2	Trendy Eco	4x vlakke plaat 2.15 + 1000L Hygiëneboiler	3132	3.195,00
KA07947	> 5 m2 en <= 10 m2 zonneboilercombi	TWL Technology GmbH	CALORSOL FK200-4 + KER500	2748	2.803,00
KA07912	> 5 m2 en <= 10 m2 zonneboilercombi	TWL Technology GmbH	CALORSOL HLK30-2 + KER500	2435	2.484,00
KA07934	> 5 m2 en <= 10 m2 zonneboilercombi	TWL Technology GmbH	CALORSOL HLK30-2 + S500	2415	2.463,00
KA07937	> 5 m2 en <= 10 m2 zonneboilercombi	TWL Technology GmbH	CALORSOL HLK30-3 + KER800	2995	3.055,00
KA07935	> 5 m2 en <= 10 m2 zonneboilercombi	TWL Technology GmbH	CALORSOL HLK30-3 + S800	2937	2.996,00
KA14005	> 5 m2 en <= 10 m2 zonneboilercombi	UseAllEnergy	UseAllEnergy 6x200x3	1315	1.791,00
KA08351	<= 5 m2	Vaillant	VPS 300 VPM 20 2 x VFK 155 V	1959	1.998,00
KA08352	<= 5 m2	Vaillant	VPS 500 VPM 20 2 x VFK 155 H	1985	2.025,00
KA08353	<= 5 m2	Vaillant	VPS 500 VPM 20 2 x VFK 155 V	1985	2.025,00
KA08354	<= 5 m2	Vaillant	VPS 800 VPM 20 2 x VFK 155 H	2020	2.060,00
KA03367	<= 5 m2	Vaillant	auroSTEP plus 2x VFK140/2D + VMS8D + VIHSI 150/4B	2000	2.040,00
KA03371	<= 5 m2	Vaillant	auroSTEP plus 2x VFK140/2VD + VMS8D + VIHS2 250/4B	2020	2.060,00
KA03369	<= 5 m2	Vaillant	auroSTEP plus 2x VFK140/2VD + VMS8D + VIHSI 150/4B	1978	2.018,00
KA03359	<= 5 m2	Vaillant	auroSTEP plus 2x VFK155 H + VMs8 + VIHS1 150/4B	1894	1.932,00
KA03363	<= 5 m2	Vaillant	auroSTEP plus 2x VFK155 H + VMs8 + VIHS2 250/4B	1956	1.995,00
KA03361	<= 5 m2	Vaillant	auroSTEP plus 2x VFK155 V + VMs8 + VIHS1 150/4B	1913	1.951,00
KA03365	<= 5 m2	Vaillant	auroSTEP plus 2x VFK155 V + VMs8 + VIHS2 250/4B	1875	1.913,00
KA03358	<= 5 m2	Vaillant	auroSTEP plus VFK 155 H + VMS 8 + VIH S1 150/4 B	1220	1.244,00
KA03362	<= 5 m2	Vaillant	auroSTEP plus VFK 155 H + VMS 8 + VIH S2 250/4 B	1371	1.398,00
KA03360	<= 5 m2	Vaillant	auroSTEP plus VFK 155 V + VMS 8 + VIH S1 150/4 B	1352	1.379,00
KA03364	<= 5 m2	Vaillant	auroSTEP plus VFK 155 V + VMS 8 + VIH S2 250/4 B	1389	1.417,00
KA03366	<= 5 m2	Vaillant	auroSTEP plus VFK140/2D+ VMS8D + VIHSI 150/4B	1450	1.479,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA03368	<= 5 m2	Vaillant	auroSTEP plus VFK140/2VD + VMS8D + VIHSI 150/4B	1321	1.347,00
KA14900	<= 5 m2 zonneboilercombi	Vaillant	VIH SW 400 + VMS 70 + 2x VFK 155 H	1914	1.952,00
KA14901	<= 5 m2 zonneboilercombi	Vaillant	VIH SW 400 + VMS 70 + 2x VFK 155 V	1933	1.972,00
KA14907	<= 5 m2 zonneboilercombi	Vaillant	VIH SW 500 + VMS 70 + 2x VFK 155 V	1951	1.990,00
KA08340	> 5 m2 en <= 10 m2	Vaillant	VPS 1000 VPM 20 4 x VFK 155 H	3458	3.527,00
KA08341	> 5 m2 en <= 10 m2	Vaillant	VPS 1000 VPM 20 4 x VFK 155 V	3481	3.551,00
KA08345	> 5 m2 en <= 10 m2	Vaillant	VPS 1500 VPM 20 4 x VFK 155 V	3533	3.604,00
KA08328	> 5 m2 en <= 10 m2	Vaillant	VPS 300 VPM 20 4 x VFK 155 H	3301	3.367,00
KA08330	> 5 m2 en <= 10 m2	Vaillant	VPS 500 VPM 20 3 x VFK 155 H	3194	3.258,00
KA08331	> 5 m2 en <= 10 m2	Vaillant	VPS 500 VPM 20 3 x VFK 155 V	3193	3.257,00
KA08332	> 5 m2 en <= 10 m2	Vaillant	VPS 500 VPM 20 4 x VFK 155 H	3370	3.437,00
KA08333	> 5 m2 en <= 10 m2	Vaillant	VPS 500 VPM 20 4 x VFK 155 V	3394	3.462,00
KA08334	> 5 m2 en <= 10 m2	Vaillant	VPS 800 VPM 20 3 x VFK 155 H	3233	3.298,00
KA08335	> 5 m2 en <= 10 m2	Vaillant	VPS 800 VPM 20 3 x VFK 155 V	3262	3.327,00
KA08336	> 5 m2 en <= 10 m2	Vaillant	VPS 800 VPM 20 4 x VFK 155 H	3431	3.500,00
KA08337	> 5 m2 en <= 10 m2	Vaillant	VPS 800 VPM 20 4 x VFK 155 V	3455	3.524,00
KA03377	> 5 m2 en <= 10 m2	Vaillant	auroSTEP plus 3x VFK140/2D + VMS8D + VIHS2 250/4B	3212	3.276,00
KA03376	> 5 m2 en <= 10 m2	Vaillant	auroSTEP plus 3x VFK140/2VD + VMS8D + VIHS2 250/4B	3174	3.237,00
KA03374	> 5 m2 en <= 10 m2	Vaillant	auroSTEP plus 3x VFK155 H + VMs8 + VIHS2 250/4B	3039	3.100,00
KA03375	> 5 m2 en <= 10 m2	Vaillant	auroSTEP plus 3x VFK155 V + VMs8 + VIHS2 250/4B	3070	3.131,00
KA14902	> 5 m2 en <= 10 m2 zonneboilercombi	Vaillant	VIH SW 400 + VMS 70 + 3x VFK 155 H	3069	3.130,00
KA14903	> 5 m2 en <= 10 m2 zonneboilercombi	Vaillant	VIH SW 400 + VMS 70 + 3x VFK 155 V	3100	3.162,00
KA14904	> 5 m2 en <= 10 m2 zonneboilercombi	Vaillant	VIH SW 400 + VMS 70 + 4x VFK 155 H	3274	3.339,00
KA14905	> 5 m2 en <= 10 m2 zonneboilercombi	Vaillant	VIH SW 400 + VMS 70 + 4x VFK 155 V	3299	3.365,00
KA14908	> 5 m2 en <= 10 m2 zonneboilercombi	Vaillant	VIH SW 500 + VMS 70 + 3x VFK 155 H	3103	3.165,00
KA05875	> 5 m2 en <= 10 m2	Van Waveren	Zonneboiler 3x 25 buizen 400L WW+CV	3334	3.401,00
KA22544	> 5 m2 en <= 10 m2	Verberk	ZC1 & 5000L.	3118	3.180,00
KA07526	<= 5 m2	Viessmann	3m2 SP2A - Vitocal 343-G	1329	1.356,00
KA00261	<= 5 m2	Viessmann	VSK 200F	1235	1.260,00
KA09431	<= 5 m2	Viessmann	Vitosol 141-FM	1509	1.539,00
KA09432	<= 5 m2	Viessmann	Vitosol 200hp-t-200	1394	1.422,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA13773	<= 5 m2	Viessmann	Vitosol 300hp-t-300B	1644	1.677,00
KA09434	<= 5 m2 zonneboilercombi	Viessmann	Vitosol 200hp-cv-400E	1632	1.665,00
KA13774	<= 5 m2 zonneboilercombi	Viessmann	Vitosol 300hp-cv-400	1962	2.001,00
KA12276	> 5 m2 en <= 10 m2 zonneboilercombi	Viessmann	3x Vitosol 200-FM SV2F + 1x Vitocell 160-e 750L	2637	2.690,00
KA13775	> 5 m2 en <= 10 m2 zonneboilercombi	Viessmann	Vitosol 300hp-cv-750	3068	3.129,00
KA13776	> 5 m2 en <= 10 m2 zonneboilercombi	Viessmann	Vitosol 300hp-cv-950	3496	3.566,00
KA15495	> 5 m2 en <= 10 m2	Weishaupt/Monarch	3 x F2 collector met WAS 280L	3005	3.065,00
KA07636	> 5 m2 en <= 10 m2	Weishaupt/Monarch	3 x F2 collector met WAS 400L	3051	3.112,00
KA10200	<= 5 m2 zonneboilercombi	Wolf	Wolf Zonne-energiesysteem SE-2 & 2xF3-1	1682	1.716,00
KA03417	<= 5 m2 zonneboilercombi	Wolf	Zonne-energiesysteem SEM-2 300 & 2xF3-1	1639	1.672,00
KA07670	> 5 m2 en <= 10 m2 zonneboilercombi	Wolf	BSP 1000 met 5xF3-1	3306	3.372,00
KA07669	> 5 m2 en <= 10 m2 zonneboilercombi	Wolf	BSP 800 met 5xF3-1	3290	3.356,00
KA07672	> 5 m2 en <= 10 m2 zonneboilercombi	Wolf	BSP W 1000 met 5xF3-1	3306	3.372,00
KA07673	> 5 m2 en <= 10 m2 zonneboilercombi	Wolf	BSP W SL 1000 met 5xF3-1	3303	3.369,00
KA09780	> 5 m2 en <= 10 m2 zonneboilercombi	Wolf	BSP-W- 1000 met 4xF3-1	2581	2.633,00
KA12627	<= 5 m2 zonneboilercombi	Zison	BlueArc 2-ZO200L	1852	1.889,00
KA15740	> 5 m2 en <= 10 m2	Zison	ZZ CPC Heatpipe PROtect 30-ZO200L	2912	2.970,00
KA15741	> 5 m2 en <= 10 m2	Zison	ZZ CPC Heatpipe PROtect 30-ZO300L	2952	3.011,00
KA15742	> 5 m2 en <= 10 m2	Zison	ZZ CPC Heatpipe PROtect 40-ZO300L	3297	3.363,00
KA15748	> 5 m2 en <= 10 m2	Zison	ZZ CPC Heatpipe PROtect 50-ZO500L	3535	3.606,00
KA09123	> 5 m2 en <= 10 m2	Zison	ZiZon VLP-Blue 3-200L	2776	2.832,00
KA09124	> 5 m2 en <= 10 m2	Zison	ZiZon VLP-Blue 3-300L	2848	2.905,00
KA11449	> 5 m2 en <= 10 m2 zonneboilercombi	Zison	Blue 3-200 PV uitvoering	2503	2.553,00
KA11933	> 5 m2 en <= 10 m2 zonneboilercombi	Zison	Blue 4-ZO300L	3130	3.193,00
KA12628	> 5 m2 en <= 10 m2 zonneboilercombi	Zison	BlueArc 3-ZO200L	2932	2.991,00
KA12630	> 5 m2 en <= 10 m2 zonneboilercombi	Zison	BlueArc 3-ZO300L	2997	3.057,00
KA12638	> 5 m2 en <= 10 m2 zonneboilercombi	Zison	BlueArc 4-HBB500L	3322	3.388,00
KA12629	> 5 m2 en <= 10 m2 zonneboilercombi	Zison	BlueArc 4-ZO200L	3179	3.243,00
KA12631	> 5 m2 en <= 10 m2 zonneboilercombi	Zison	BlueArc 4-ZO300L	3252	3.317,00
KA12634	> 5 m2 en <= 10 m2 zonneboilercombi	Zison	BlueArc 4-ZO400L	3280	3.346,00
KA12636	> 5 m2 en <= 10 m2 zonneboilercombi	Zison	BlueArc 4-ZO500L	3325	3.392,00



Apparatenlijst Zonneboilers					
Meldcode	Subcategorie	Merk	Type	Jaaropbrengst [kWh]	Indicatief subsidiebedrag installatiedatum per 1-1-2022
KA12639	> 5 m2 en <= 10 m2 zonneboilercombi	Zizon	BlueArc 5-HBB500L	3463	3.532,00
KA12642	> 5 m2 en <= 10 m2 zonneboilercombi	Zizon	BlueArc 5-HBB800L	3532	3.603,00
KA12632	> 5 m2 en <= 10 m2 zonneboilercombi	Zizon	BlueArc 5-ZO300L	3396	3.464,00
KA12635	> 5 m2 en <= 10 m2 zonneboilercombi	Zizon	BlueArc 5-ZO400L	3420	3.488,00
KA12637	> 5 m2 en <= 10 m2 zonneboilercombi	Zizon	BlueArc 5-ZO500L	3463	3.532,00
KA10173	> 5 m2 en <= 10 m2 zonneboilercombi	Zonneboilerpro	WPB260-CPC	2294	2.790,00