



Model	Description	V53 - STCs from 1st January 2025					STC Zone and Financial Benefit				
		1	2	3	4	5	1	2	3	4	5
ELECTRIC BOOSTED SOLAR & HEAT PUMP											
Loline VE - Electric Boosted											
511271/2NPT	270L two collector electric boost	17	18	17	15		612.00	648.00	612.00	540.00	
511271/3NPT	270L three collector electric boost	23	25	23	20		828.00	900.00	828.00	720.00	
511325/2NPT	325L two collector electric boost	17	18	17	15		612.00	648.00	612.00	540.00	
511325/3NPT	325L three collector electric boost	24	25	24	21		864.00	900.00	864.00	756.00	
511410/2NPT	410L two collector electric boost	17	18	17	15		612.00	648.00	612.00	540.00	
511410/3NPT	410L three collector electric boost	24	25	24	21		864.00	900.00	864.00	756.00	
511271/2LCS	270L two high efficiency collector electric boost			18	16				648.00	576.00	
511325/2LCS	325L two high efficiency collector electric boost			18	16				648.00	576.00	
511410/2LCS	410L two high efficiency collector electric boost			18	16				648.00	576.00	
511410/3LCS	410L three high efficiency collector electric boost			25	22				900.00	792.00	
511271/2CS07	270L two high efficiency collector electric boost			21	19				756.00	684.00	
511325/2CS07	325L two high efficiency collector electric boost			21	19				756.00	684.00	
511410/2CS07	410L two high efficiency collector electric boost			21	19				756.00	684.00	
511410/3CS07	410L three high efficiency collector electric boost			27	23				972.00	828.00	
Loline VE Solar Ready - Electric Boosted (RSS only)											
51M250S/2NPT	270L two collector electric boost solar ready	17	18	17	15		612.00	648.00	612.00	540.00	
51M250S/3NPT	270L three collector electric boost solar ready	23	24	23	20		828.00	864.00	828.00	720.00	
51M315S/2NPT	325L two collector electric boost solar ready	17	18	17	15		612.00	648.00	612.00	540.00	
51M315S/3NPT	325L three collector electric boost solar ready	24	24	24	21		864.00	864.00	864.00	756.00	
51M250S/2LCS	270L two high efficiency collector electric boost solar ready			18	16				648.00	576.00	
51M315S/2LCS	325L two high efficiency collector electric boost solar ready			18	16				648.00	576.00	
51M250S/2CS07	270L two high efficiency collector electric boost solar ready			21	18				756.00	648.00	
51M315S/2CS07	325L two high efficiency collector electric boost solar ready			22	19				792.00	684.00	



Model	Description	V53 - STCs from 1st January 2025					STC Zone and Financial Benefit				
		1	2	3	4	5	1	2	3	4	5
Loline SS - Electric Boosted (RSS only)											
5A2325/2NPT	325L SS two collector electric boost	17	18	17	15		612.00	648.00	612.00	540.00	
5A2325/3NPT	325L SS three collector electric boost	24	25	24	21		864.00	900.00	864.00	756.00	
5A2325/2LCS	325L SS two high efficiency collector electric boost			21	18				756.00	648.00	
5A2325/2CS07	325L SS two high efficiency collector electric boost			22	19				792.00	684.00	
Loline SS Solar Ready - Electric Boosted (RSS only)											
5AM315S/2NPT	325L SS two collector electric boost solar ready	18	18	18	15		648.00	648.00	648.00	540.00	
5AM315S/3NPT	325L SS three collector electric boost solar ready	24	25	24	21		864.00	900.00	864.00	756.00	
5AM315S/2LCS	325L SS two high efficiency collector electric boost solar ready			21	18				756.00	648.00	
5AM315S/2CS07	325L SS two high efficiency collector electric boost solar ready			22	19				792.00	684.00	
Premier Loline - Electric Boosted											
591270/2SP	270L two collector electric boost	10	11	10	8		360.00	396.00	360.00	288.00	
591270/3SP	270L three collector electric boost	17	18	16	13		612.00	648.00	576.00	468.00	
591270/1CS07	270L one high efficiency collector electric boost	7	9	7	5		252.00	324.00	252.00	180.00	
591270/2CS07	270L two high efficiency collector electric boost	17	18	16	13		612.00	648.00	576.00	468.00	
591270/3CS07	270L three high efficiency collector electric boost	23	25	22	18		828.00	900.00	792.00	648.00	
Premier Hiline - Electric Boosted											
52H180/1SP	180L one collector - electric boost	9	10	8	7		324.00	360.00	288.00	252.00	
52H300/2SP	300L two collector - electric boost	16	18	16	13		576.00	648.00	576.00	468.00	
52C180/1J	180L one collector - electric boost	9	10	9	7		324.00	360.00	324.00	252.00	
52C300/2NPT	300L two collector - electric boost	16	18	15	13		576.00	648.00	540.00	468.00	
Hiline - Electric Boosted											
52D180/1NPT	180L one collector - electric boost	9	10	9	7		324.00	360.00	324.00	252.00	
52D300/2NPT	300L two collector - electric boost	17	18	16	14		612.00	648.00	576.00	504.00	



Model	Description	V53 - STCs from 1st January 2025					STC Zone and Financial Benefit				
		1	2	3	4	5	1	2	3	4	5
52L Thermosiphon SS - Electric Boosted (RSS only)											
52L180/1NPT	180L one collector - electric boost	9	10	9	8		324.00	360.00	324.00	288.00	
52L300/2NPT	300L two collector - electric boost	18	19	18	15		648.00	684.00	648.00	540.00	
52L180/1L	180L one collector - electric boost	9	10	9	8		324.00	360.00	324.00	288.00	
52L300/2L	300L two collector - electric boost	18	19	18	15		648.00	684.00	648.00	540.00	
52L180/1CS07	180L one high efficiency collector - electric boost			10	9				360.00	324.00	
52L300/2CS07	300L two high efficiency collector - electric boost			22	19				792.00	684.00	
52H Thermosiphon SS - Electric Boosted (RSS only)											
52H180/1NPT	180L one collector - electric boost	8	9	7	7		288.00	324.00	252.00	252.00	
52H300/2NPT	300L two collector - electric boost	16	18	15	13		576.00	648.00	540.00	468.00	
52H300/3NPT	300L three collector - electric boost	18	18	18	15		648.00	648.00	648.00	540.00	
52H180/1L	180L one collector - electric boost	8	9	7	7		288.00	324.00	252.00	252.00	
52H300/2L	300L two collector - electric boost	16	18	15	13		576.00	648.00	540.00	468.00	
52H300/3L	300L three collector - electric boost	18	18	18	15		648.00	648.00	648.00	540.00	
52H180/1CS07	180L one high efficiency collector - electric boost			9	8				324.00	288.00	
52H300/2CS07	300L two high efficiency collector - electric boost			18	15				648.00	540.00	
52H300/3CS07	300L three high efficiency collector - electric boost			23	20				828.00	720.00	
Rheem Heat Pump VE - Electric Boosted											
551D180	180L Air Sourced Heat Pump R513A	15	13	18	19	19	540.00	468.00	648.00	684.00	684.00
551180	178L Air Sourced Heat Pump R134a	15	15	18	19	19	540.00	540.00	648.00	684.00	684.00
571D270	270L Air Sourced Heat Pump R513A	15	15	18	19	19	540.00	540.00	648.00	684.00	684.00
551270	270L Air Sourced Heat Pump R134a	15	15	18	19	19	540.00	540.00	648.00	684.00	684.00
551E280	280L Air Sourced Heat Pump R290	15	16	18	20	20	540.00	576.00	648.00	720.00	720.00
551325	325L Air Sourced Heat Pump R134a	13	12	16	16	15	468.00	432.00	576.00	576.00	540.00
Everhot Heat Pump VE - Electric Boosted											
251E280	280L Air Sourced Heat Pump R290 - EVERHOT	15	16	18	20	20	540.00	576.00	648.00	720.00	720.00



Model	Description	V53 - STCs from 1st January 2025					STC Zone and Financial Benefit				
		1	2	3	4	5	1	2	3	4	5
GAS BOOSTED SOLAR											
Loline - Gas Boosted											
511161/1CS26-G	160L one high efficiency 2.6m collector - 20/26L integrated gas boost			16	14				576.00	504.00	
511161/1CS26-26G	160L one high efficiency 2.6m collector - 26L integrated gas boost			16	14				576.00	504.00	
511161/1CS26-27G	160L one high efficiency 2.6m collector - 27L remote gas boost			15	13				540.00	468.00	
511161/1LCS-G	160L one collector - 20/26L integrated gas boost			9	8				324.00	288.00	
511161/2LCS-G	160L two collector - 20/26L integrated gas boost				18				756.00	648.00	
511161/2LCS-26G	160L two collector - 26L integrated gas boost				18				756.00	648.00	
511161/2LCS-27G	160L two collector - 27L remote gas boost				18					648.00	
511161/1NPT-G	160L one collector - 20/26L integrated gas boost	9	10	9	7		324.00	360.00	324.00	252.00	
511161/2NPT-G	160L two collector - 20/26L integrated gas boost			19	17				684.00	612.00	
511271/2NPT-G	270L two collector - 20/26L gas boost	20	23	20	17		720.00	828.00	720.00	612.00	
511271/3NPT-G	270L three collector - 20/26L gas boost	24	26	25	22		864.00	936.00	900.00	792.00	
511325/2NPT-G	325L two collector - 20/26L gas boost	20	23	19	17		720.00	828.00	684.00	612.00	
511325/3NPT-G	325L three collector - 20/26L gas boost	24	26	25	22		864.00	936.00	900.00	792.00	
511410/2NPT-G	410L two collector - 20/26L gas boost	19	22	19	17		684.00	792.00	684.00	612.00	
511410/3NPT-G	410L three collector - 20/26L gas boost	24	26	25	21		864.00	936.00	900.00	756.00	
511271/2LCS-G	270L two high efficiency collector - 20/26L gas boost			21	18				756.00	648.00	
511325/2LCS-G	325L two high efficiency collector - 20/26L gas boost			21	18				756.00	648.00	
511410/2LCS-G	410L two high efficiency collector - 20/26L gas boost			21	18				756.00	648.00	
511410/3LCS-G	410L three high efficiency collector - 20/26L gas boost			26	23				936.00	828.00	
511271/2CS07-G	270L two high efficiency collector - 20/26L gas boost			22	19				792.00	684.00	
511325/2CS07-G	325L two high efficiency collector - 20/26L gas boost			22	19				792.00	684.00	
511410/2CS07-G	410L two high efficiency collector - 20/26L gas boost			22	19				792.00	684.00	
511410/3CS07-G	410L three high efficiency collector - 20/26L gas boost			27	24				972.00	864.00	



Model	Description	V53 - STCs from 1st January 2025					STC Zone and Financial Benefit				
		1	2	3	4	5	1	2	3	4	5
Loline VE Solar Ready - Gas Boosted (RSS only)											
51M250S/2NPT-G	270L two collector 20/26L gas boost solar ready	20	22	19	17		720.00	792.00	684.00	612.00	
51M250S/3NPT-G	270L three collector 20/26L gas boost solar ready	24	24	24	21		864.00	864.00	864.00	756.00	
51M315S/2NPT-G	325L two collector 20/26L gas boost solar ready	20	22	19	17		720.00	792.00	684.00	612.00	
51M315S/3NPT-G	325L three collector 20/26L gas boost solar ready	24	24	25	21		864.00	864.00	900.00	756.00	
51M250S/2LCS-G	270L two high efficiency collector 20/26L gas boost solar ready			21	18				756.00	648.00	
51M315S/2LCS-G	325L two high efficiency collector 20/26L gas boost solar ready			21	18				756.00	648.00	
51M250S/2CS07-G	270L two high efficiency collector 20/26L gas boost solar ready			22	19				792.00	684.00	
51M315S/2CS07-G	325L two high efficiency collector 20/26L gas boost solar ready			22	19				792.00	684.00	
Loline SS - Gas Boosted (RSS only)											
5A2325/2NPT-G	325L SS two collector - 20/26L gas boost	19	22	19	17		684.00	792.00	684.00	612.00	
5A2325/3NPT-G	325L SS three collector - 20/26L gas boost	24	25	25	21		864.00	900.00	900.00	756.00	
5A2325/2LCS-G	325L SS two high efficiency collector - 20/26L gas boost			21	18				756.00	648.00	
5A2325/2CS07-G	325L SS two high efficiency collector - 20/26L gas boost			22	19				792.00	684.00	
Loline SS Solar Ready - Gas Boosted (RSS only)											
5AM315S/2NPT-G	325L SS two collector 20/26L gas boost solar ready	20	22	20	17		720.00	792.00	720.00	612.00	
5AM315S/3NPT-G	325L SS three collector 20/26L gas boost solar ready	24	25	25	22		864.00	900.00	900.00	792.00	
5AM315S/2CS07-G	325L SS two high efficiency collector 20/26L gas boost solar ready			22	19				792.00	684.00	
Premier Loline - Gas Boosted (Integrated)											
596270/1SP	270L one collector 26L integrated gas boost	7	9	8	7		252.00	324.00	288.00	252.00	
596270/2SP	270L two collector 26L integrated gas boost	19	22	19	16		684.00	792.00	684.00	576.00	
596270/3SP	270L three collector 26L integrated gas boost	23	25	23	21		828.00	900.00	828.00	756.00	
596270/1CS07	270L one high efficiency collector 26L integrated gas boost	7	9	7	7		252.00	324.00	252.00	252.00	
596270/2CS07	270L two high efficiency collector 26L integrated gas boost	21	23	20	17		756.00	828.00	720.00	612.00	
596270/3CS07	270L three high efficiency collector 26L integrated gas boost	24	25	25	22		864.00	900.00	900.00	792.00	



Model	Description	V53 - STCs from 1st January 2025					STC Zone and Financial Benefit				
		1	2	3	4	5	1	2	3	4	5
Premier Loline - Gas Boosted (Remote)											
590160/1CS13-G	160L one high efficiency collector - 20/26L gas boost	7	9	7	6		252.00	324.00	252.00	216.00	
590160/2NPT-G	160L two collector - 20/26L gas boost	14	16	14	12		504.00	576.00	504.00	432.00	
590160/2LCS-G	160L two high efficiency collector - 20/26L gas boost	16	17	16	14		576.00	612.00	576.00	504.00	
Premier Hiline - Gas Boosted											
52H180/1SP-G	180L one collector - 20/26L gas boost	6	8	7	6		216.00	288.00	252.00	216.00	
52H300/2SP-G	300L two collector - 20/26L gas boost	15	16	15	13		540.00	576.00	540.00	468.00	
52C180/1J-G	180L one collector - 20/26L gas boost	7	9	8	7						
52C300/2NPT-G	300L two collector - 20/26L gas boost	15	16	15	13		540.00	576.00	540.00	468.00	
Hiline - Gas Boosted											
52D180/1NPT-G	180L one collector - 20/26L gas boost	8	9	8	7		288.00	324.00	288.00	252.00	
52D300/2NPT-G	300L two collector - 20/26L gas boost	19	22	19	16		684.00	792.00	684.00	576.00	
52L Thermosiphon - Gas Boosted (RSS only)											
52L180/1NPT-G	180L one collector - 20/26L gas boost	8	9	9	7		288.00	324.00	324.00	252.00	
52L300/2NPT-G	300L two collector - 20/26L gas boost	20	23	19	17		720.00	828.00	684.00	612.00	
52L180/1L-G	180L one collector - 20/26L gas boost	8	9	9	7		288.00	324.00	324.00	252.00	
52L300/2L-G	300L two collector - 20/26L gas boost	20	23	19	17		720.00	828.00	684.00	612.00	
52L180/1CS07-G	180L one high efficiency collector - 20/26L gas boost			13	12				468.00	432.00	
52L300/2CS07-G	300L two high efficiency collector - 20/26L gas boost			22	19				792.00	684.00	



Model	Description	V53 - STCs from 1st January 2025					STC Zone and Financial Benefit				
		1	2	3	4	5	1	2	3	4	5
52H Thermosiphon - Gas Boosted (RSS only)											
52H180/1NPT-G	180L one collector - 20/26L gas boost	6	7	6	6		216.00	252.00	216.00	216.00	
52H300/2NPT-G	300L two collector - 20/26L gas boost	13	16	13	12		468.00	576.00	468.00	432.00	
52H300/3NPT-G	300L three collector - 20/26L gas boost	19	22	19	16		684.00	792.00	684.00	576.00	
52H180/1L-G	180L one collector - 20/26L gas boost	6	7	6	6		216.00	252.00	216.00	216.00	
52H300/2L-G	300L two collector - 20/26L gas boost	13	16	13	12		468.00	576.00	468.00	432.00	
52H300/3L-G	300L three collector - 20/26L gas boost	19	22	19	16		684.00	792.00	684.00	576.00	
52H180/1CS07-G	180L one high efficiency collector - 20/26L gas boost			7	7				252.00	252.00	
52H300/2CS07-G	300L two high efficiency collector - 20/26L gas boost			16	14				576.00	504.00	
52H300/3CS07-G	300L three high efficiency collector - 20/26L gas boost			22	19				792.00	684.00	

CS07, CS26 & LCS Direct Systems available in Zones 3 & 4 only.

Post Codes for STC Climate Zones

Zones – Solar Water Heaters

From	To	Zone	From	To	Zone	From	To	Zone	From	To	Zone	From	To	Zone
800	854	1	3472	3520	3	4467	4468	1	4849	4895	1	6358	6395	3
860	860	2	3521	3522	4	4470	4474	2	5000	5214	3	6396	6398	4
862	862	1	3523	3649	3	4477	4477	1	5220	5223	4	6401	6438	3
870	875	2	3658	3658	4	4478	4482	2	5231	5261	3	6440	6440	2
880	886	1	3659	3709	3	4486	4488	3	5262	5263	4	6442	6443	3
2000	2914	3	3711	3723	4	4489	4493	2	5264	5270	3	6445	6452	4
3000	3381	4	3725	3749	3	4494	4615	3	5271	5291	4	6460	6640	3
3384	3384	3	3750	3898	4	4620	4724	1	5301	6256	3	6642	6725	2
3385	3387	4	3900	3900	3	4725	4725	2	6258	6262	4	6726	6743	1
3388	3396	3	3902	3996	4	4726	4726	1	6271	6317	3	6751	6799	2
3400	3413	4	4000	4419	3	4727	4731	2	6318	6338	4	7000	7470	4
3414	3424	3	4420	4420	1	4732	4735	1	6341	6341	3			
3427	3451	4	4421	4428	3	4736	4736	2	6343	6348	4			
3453	3465	3	4454	4454	1	4737	4824	1	6350	6353	3			
3467	3469	4	4455	4465	3	4825	4830	2	6355	6357	4			

Zones – Heat Pump Water Heaters

From	To	Zone	From	To	Zone	From	To	Zone	From	To	Zone	From	To	Zone
800	854	1	2795	2800	5	3384	3384	3	3802	3815	4	5000	5214	3
860	860	2	2803	2844	3	3385	3387	4	3816	3824	5	5220	5223	4
862	862	1	2845	2847	5	3388	3396	3	3825	3825	4	5231	5261	3
870	875	2	2848	2898	3	3400	3401	4	3831	3835	5	5262	5263	4
880	886	1	2900	2914	5	3407	3407	5	3840	3892	4	5264	5270	3
2000	2347	3	3000	3115	4	3409	3413	4	3893	3900	5	5271	5291	4
2350	2350	5	3116	3116	5	3414	3424	3	3902	3996	4	5301	6256	3
2352	2361	3	3121	3136	4	3427	3429	4	4000	4419	3	6258	6262	4
2365	2369	5	3137	3140	5	3430	3463	5	4420	4420	1	6271	6317	3
2370	2579	3	3141	3156	4	3464	3465	3	4421	4428	3	6318	6338	4
2580	2581	5	3158	3160	5	3467	3469	5	4454	4454	1	6341	6341	3
2582	2582	3	3161	3287	4	3472	3520	3	4455	4465	3	6343	6348	4
2583	2583	5	3289	3289	5	3521	3522	4	4467	4468	1	6350	6353	3
2584	2594	3	3292	3292	4	3523	3649	3	4470	4474	2	6355	6357	4
2600	2617	5	3293	3301	5	3658	3658	4	4477	4477	1	6358	6395	3
2618	2618	3	3302	3312	4	3659	3673	3	4478	4482	2	6396	6398	4
2619	2633	5	3314	3315	5	3675	3678	5	4486	4488	3	6401	6438	3
2640	2648	3	3317	3345	4	3682	3695	3	4489	4493	2	6440	6440	2
2649	2649	5	3350	3350	5	3697	3723	5	4494	4615	3	6442	6443	3
2650	2652	3	3351	3351	4	3725	3730	3	4620	4724	1	6445	6452	4
2653	2653	5	3352	3358	5	3732	3746	5	4725	4725	2	6460	6640	3
2655	2717	3	3360	3361	4	3747	3749	3	4726	4726	1	6642	6725	2
2720	2720	5	3363	3370	5	3750	3762	4	4727	4731	2	6726	6743	1
2721	2727	3	3371	3371	4	3763	3763	5	4732	4735	1	6751	6799	2
2729	2730	5	3373	3373	5	3764	3764	4	4736	4736	2	7000	7470	5
2731	2786	3	3374	3374	4	3765	3779	5	4737	4824	1			
2787	2792	5	3375	3379	5	3781	3783	4	4825	4830	2			
2793	2794	3	3380	3381	4	3785	3799	5	4849	4895	1			