



Model	Description	V53 - STCs from 1st January 2025					STC Reduction Changes 2025 down from 2024				
		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		-3	-3	-3	-2	
511271/3NPT	270L three collector electric boost	23	25	23	20		-4	-4	-4	-3	
511325/2NPT	325L two collector electric boost	17	18	17	15		-3	-3	-3	-2	
511325/3NPT	325L three collector electric boost	24	25	24	21		-4	-5	-4	-3	
511410/2NPT	410L two collector electric boost	17	18	17	15		-3	-3	-3	-2	
511410/3NPT	410L three collector electric boost	24	25	24	21		-4	-5	-4	-3	
511271/2LCS	270L two high efficiency collector electric boost			18	16				-3	-2	
511325/2LCS	325L two high efficiency collector electric boost			18	16				-3	-2	
511410/2LCS	410L two high efficiency collector electric boost			18	16				-3	-2	
511410/3LCS	410L three high efficiency collector electric boost			25	22				-5	-4	
511271/2CS07	270L two high efficiency collector electric boost			21	19				-4	-3	
511325/2CS07	325L two high efficiency collector electric boost			21	19				-4	-3	
511410/2CS07	410L two high efficiency collector electric boost			21	19				-4	-3	
511410/3CS07	410L three high efficiency collector electric boost			27	23				-4	-4	
Loline VE Solar Ready - Electric Boosted (RSS only)											
51M250S/2NPT	270L two collector electric boost solar ready	17	18	17	15		-3	-3	-3	-2	
51M250S/3NPT	270L three collector electric boost solar ready	23	24	23	20		-4	-4	-4	-3	
51M315S/2NPT	325L two collector electric boost solar ready	17	18	17	15		-3	-3	-3	-2	
51M315S/3NPT	325L three collector electric boost solar ready	24	24	24	21		-4	-4	-4	-3	
51M250S/2LCS	270L two high efficiency collector electric boost solar ready			18	16		-3	-3	-3	-2	
51M315S/2LCS	325L two high efficiency collector electric boost solar ready			18	16		-3	-3	-3	-2	
51M250S/2CS07	270L two high efficiency collector electric boost solar ready			21	18				-4	-3	
51M315S/2CS07	325L two high efficiency collector electric boost solar ready			22	19				-3	-3	
Loline SS - Electric Boosted (RSS only)											
5A2325/2NPT	325L SS two collector electric boost	17	18	17	15		-3	-3	-3	-3	
5A2325/3NPT	325L SS three collector electric boost	24	25	24	21		-4	-4	-4	-3	
5A2325/2LCS	325L SS two high efficiency collector electric boost			21	18		-4	-4	-3	-3	
5A2325/2CS07	325L SS two high efficiency collector electric boost			22	19				-3	-3	
Loline SS Solar Ready - Electric Boosted (RSS only)											
5AM315S/2NPT	325L SS two collector electric boost solar ready	18	18	18	15		-3	-3	-3	-3	
5AM315S/3NPT	325L SS three collector electric boost solar ready	24	25	24	21		-4	-5	-4	-4	
5AM315S/2LCS	325L SS two high efficiency collector electric boost solar ready			21	18		-3	-4	-3	-3	
5AM315S/2CS07	325L SS two high efficiency collector electric boost solar ready			22	19				-3	-4	
Premier Loline - Electric Boosted											
591270/2SP	270L two collector electric boost	10	11	10	8		-2	-2	-1	-1	
591270/3SP	270L three collector electric boost	17	18	16	13		-3	-3	-3	-3	
591270/1CS07	270L one high efficiency collector electric boost	7	9	7	5		-2	-2	-1	-1	
591270/2CS07	270L two high efficiency collector electric boost	17	18	16	13		-3	-3	-2	-2	
591270/3CS07	270L three high efficiency collector electric boost	23	25	22	18		-4	-4	-3	-3	
Premier Hiline - Electric Boosted											
52H180/1SP	180L one collector - electric boost	9	10	8	7		-1	-1	-1	-1	
52H300/2SP	300L two collector - electric boost	16	18	16	13		-3	-3	-2	-3	
52C180/1J	180L one collector - electric boost	9	10	9	7		-2	-1	-1	-2	
52C300/2NPT	300L two collector - electric boost	16	18	15	13		-3	-3	-3	-2	
Hiline - Electric Boosted											
52D180/1NPT	180L one collector - electric boost	9	10	9	7		-2	-2	-1	-2	
52D300/2NPT	300L two collector - electric boost	17	18	16	14		-3	-3	-3	-2	
52L Thermosiphon SS - Electric Boosted (RSS only)											
52L180/1NPT	180L one collector - electric boost	9	10	9	8		-2	-2	-2	-1	
52L300/2NPT	300L two collector - electric boost	18	19	18	15		-3	-3	-3	-3	
52L180/1L	180L one collector - electric boost	9	10	9	8		-2	-2	-2	-1	
52L300/2L	300L two collector - electric boost	18	19	18	15		-3	-3	-3	-3	
52L180/1CS07	180L one high efficiency collector - electric boost			10	9				-2	-2	
52L300/2CS07	300L two high efficiency collector - electric boost			22	19				-4	-4	



Model	Description	V53 - STCs from 1st January 2025					STC Reduction Changes 2025 down from 2024				
		1	2	3	4	5	1	2	3	4	5
52H Thermosiphon SS - Electric Boosted (RSS only)											
52H180/1NPT	180L one collector - electric boost	8	9	7	7		-1	-2	-2	-1	
52H300/2NPT	300L two collector - electric boost	16	18	15	13		-2	-3	-3	-2	
52H300/3NPT	300L three collector - electric boost	18	18	18	15		-3	-3	-3	-2	
52H180/1L	180L one collector - electric boost	8	9	7	7		-1	-2	-2	-1	
52H300/2L	300L two collector - electric boost	16	18	15	13		-2	-3	-3	-2	
52H300/3L	300L three collector - electric boost	18	18	18	15		-3	-3	-3	-2	
52H180/1CS07	180L one high efficiency collector - electric boost			9	8				-1	-1	
52H300/2CS07	300L two high efficiency collector - electric boost			18	15				-3	-3	
52H300/3CS07	300L three high efficiency collector - electric boost			23	20				-4	-3	
Rheem Heat Pump VE - Electric Boosted											
551D180	180L Air Sourced Heat Pump R513A	15	13	18	19	19	-2	-3	-3	-3	-3
551180	178L Air Sourced Heat Pump R134a	15	15	18	19	19	-2	-2	-3	-3	-3
571D270	270L Air Sourced Heat Pump R513A	15	15	18	19	19	-3	-2	-3	-4	-3
551270	270L Air Sourced Heat Pump R134a	15	15	18	19	19	-3	-3	-3	-4	-4
551E280	280L Air Sourced Heat Pump R290	15	16	18	20	20	-3	-2	-3	-3	-3
551325	325L Air Sourced Heat Pump R134a	13	12	16	16	15	-3	-2	-2	-3	-3
Everhot Heat Pump VE - Electric Boosted											
251E280	280L Air Sourced Heat Pump R290 - EVERHOT	15	16	18	20	20	-3	-2	-3	-3	-3
GAS BOOSTED SOLAR											
Loline - Gas Boosted											
511161/1CS26-G	160L one high efficiency 2.6m collector - 20/26L integrated gas boost			16	14				-2	-2	
511161/1CS26-26G	160L one high efficiency 2.6m collector - 26L integrated gas boost			16	14				-2	-2	
511161/1CS26-27G	160L one high efficiency 2.6m collector - 27L remote gas boost			15	13				-3	-3	
511161/1LCS-G	160L one collector - 20/26L integrated gas boost			9	8				-2	-1	
511161/2LCS-G	160L two collector - 20/26L integrated gas boost				18					-3	
511161/2LCS-26G	160L two collector - 26L integrated gas boost				18					-3	
511161/2LCS-27G	160L two collector - 27L remote gas boost				18					-3	
511161/1NPT-G	160L one collector - 20/26L integrated gas boost	9	10	9	7		-1	-1	-1	-2	
511161/2NPT-G	160L two collector - 20/26L integrated gas boost			19	17				-4	-3	
511271/2NPT-G	270L two collector - 20/26L gas boost	20	23	20	17		-3	-4	-3	-3	
511271/3NPT-G	270L three collector - 20/26L gas boost	24	26	25	22		-4	-4	-4	-3	
511325/2NPT-G	325L two collector - 20/26L gas boost	20	23	19	17		-3	-4	-4	-3	
511325/3NPT-G	325L three collector - 20/26L gas boost	24	26	25	22		-4	-4	-4	-3	
511410/2NPT-G	410L two collector - 20/26L gas boost	19	22	19	17		-4	-4	-4	-3	
511410/3NPT-G	410L three collector - 20/26L gas boost	24	26	25	21		-4	-4	-4	-4	
511271/2LCS-G	270L two high efficiency collector - 20/26L gas boost			21	18				-3	-3	
511325/2LCS-G	325L two high efficiency collector - 20/26L gas boost			21	18				-3	-3	
511410/2LCS-G	410L two high efficiency collector - 20/26L gas boost			21	18				-3	-3	
511410/3LCS-G	410L three high efficiency collector - 20/26L gas boost			26	23				-4	-4	
511271/2CS07-G	270L two high efficiency collector - 20/26L gas boost			22	19				-3	-3	
511325/2CS07-G	325L two high efficiency collector - 20/26L gas boost			22	19				-3	-3	
511410/2CS07-G	410L two high efficiency collector - 20/26L gas boost			22	19				-3	-3	
511410/3CS07-G	410L three high efficiency collector - 20/26L gas boost			27	24				-5	-4	
Loline VE Solar Ready - Gas Boosted (RSS only)											
51M250S/2NPT-G	270L two collector 20/26L gas boost solar ready	20	22	19	17		-3	-3	-4	-3	
51M250S/3NPT-G	270L three collector 20/26L gas boost solar ready	24	24	24	21		-4	-4	-4	-4	
51M315S/2NPT-G	325L two collector 20/26L gas boost solar ready	20	22	19	17		-3	-3	-4	-3	
51M315S/3NPT-G	325L three collector 20/26L gas boost solar ready	24	24	25	21		-4	-4	-4	-4	
51M250S/2LCS-G	270L two high efficiency collector 20/26L gas boost solar ready			21	18		-4	-4	-3	-3	
51M315S/2LCS-G	325L two high efficiency collector 20/26L gas boost solar ready			21	18		-4	-4	-3	-3	
51M250S/2CS07-G	270L two high efficiency collector 20/26L gas boost solar ready			22	19				-3	-3	
51M315S/2CS07-G	325L two high efficiency collector 20/26L gas boost solar ready			22	19				-3	-3	
Loline SS - Gas Boosted (RSS only)											
5A2325/2NPT-G	325L SS two collector - 20/26L gas boost	19	22	19	17		-4	-4	-4	-3	
5A2325/3NPT-G	325L SS three collector - 20/26L gas boost	24	25	25	21		-4	-5	-4	-4	
5A2325/2LCS-G	325L SS two high efficiency collector - 20/26L gas boost			21	18		-3	-4	-3	-3	
5A2325/2CS07-G	325L SS two high efficiency collector - 20/26L gas boost			22	19				-3	-3	



Model	Description	V53 - STCs from 1st January 2025					STC Reduction Changes 2025 down from 2024				
		1	2	3	4	5	1	2	3	4	5
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		-3	-4	-3	-3	
5AM315S/3NPT-G	325L SS three collector 20/26L gas boost solar ready	24	25	25	22		-4	-5	-4	-3	
5AM315S/2CS07-G	325L SS two high efficiency collector 20/26L gas boost solar ready			22	19				-3	-3	
Premier Loline - Gas Boosted (Integrated)											
596270/1SP	270L one collector 26L integrated gas boost	7	9	8	7		-2	-2	-1	-2	
596270/2SP	270L two collector 26L integrated gas boost	19	22	19	16		-4	-4	-3	-3	
596270/3SP	270L three collector 26L integrated gas boost	23	25	23	21		-4	-4	-4	-3	
596270/1CS07	270L one high efficiency collector 26L integrated gas boost	7	9	7	7		-2	-2	-2	-1	
596270/2CS07	270L two high efficiency collector 26L integrated gas boost	21	23	20	17		-3	-4	-3	-3	
596270/3CS07	270L three high efficiency collector 26L integrated gas boost	24	25	25	22		-4	-5	-4	-3	
Premier Loline - Gas Boosted (Remote)											
590160/1CS13-G	160L one high efficiency collector - 20/26L gas boost	7	9	7	6		-1	-1	-2	-1	
590160/2NPT-G	160L two collector - 20/26L gas boost	14	16	14	12		-2	-2	-2	-2	
590160/2LCS-G	160L two high efficiency collector - 20/26L gas boost	16	17	16	14		-2	-3	-2	-2	
Premier Hiline - Gas Boosted											
52H180/1SP-G	180L one collector - 20/26L gas boost	6	8	7	6		-1	-1	-1	-1	
52H300/2SP-G	300L two collector - 20/26L gas boost	15	16	15	13		-2	-3	-2	-2	
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		-2	-3	-3	-3	
Hiline - Gas Boosted											
52D180/1NPT-G	180L one collector - 20/26L gas boost	8	9	8	7		-1	-1	-1	-2	
52D300/2NPT-G	300L two collector - 20/26L gas boost	19	22	19	16		-4	-4	-3	-3	
52L Thermosiphon - Gas Boosted (RSS only)											
52L180/1NPT-G	180L one collector - 20/26L gas boost	8	9	9	7		-1	-2	-1	-2	
52L300/2NPT-G	300L two collector - 20/26L gas boost	20	23	19	17		-3	-4	-4	-3	
52L180/1L-G	180L one collector - 20/26L gas boost	8	9	9	7		-1	-2	-1	-2	
52L300/2L-G	300L two collector - 20/26L gas boost	20	23	19	17		-3	-4	-4	-3	
52L180/1CS07-G	180L one high efficiency collector - 20/26L gas boost			13	12				-2	-2	
52L300/2CS07-G	300L two high efficiency collector - 20/26L gas boost			22	19				-3	-4	
52H Thermosiphon - Gas Boosted (RSS only)											
52H180/1NPT-G	180L one collector - 20/26L gas boost	6	7	6	6		-1	-2	-1	-1	
52H300/2NPT-G	300L two collector - 20/26L gas boost	13	16	13	12		-3	-2	-3	-2	
52H300/3NPT-G	300L three collector - 20/26L gas boost	19	22	19	16		-3	-3	-3	-2	
52H180/1L-G	180L one collector - 20/26L gas boost	6	7	6	6		-1	-2	-1	-1	
52H300/2L-G	300L two collector - 20/26L gas boost	13	16	13	12		-3	-2	-3	-2	
52H300/3L-G	300L three collector - 20/26L gas boost	19	22	19	16		-3	-3	-3	-2	
52H180/1CS07-G	180L one high efficiency collector - 20/26L gas boost			7	7				-2	-1	
52H300/2CS07-G	300L two high efficiency collector - 20/26L gas boost			16	14				-2	-2	
52H300/3CS07-G	300L three high efficiency collector - 20/26L gas boost			22	19				-3	-3	

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			