

GEOHERMAL HEAT PUMP QUALIFYING PRODUCTS LIST JANUARY 11, 2023

The following models have been verified as eligible for a FOCUS ON ENERGY® rebate. Additional requirements apply. Please visit the [Heating & Cooling](#) page for complete details and to verify eligibility.

Brand	Model Number	Closed Loop		Type
		COP	EER	
American Standard	A1GH040***1	3.3	16.1	Water-to-Water
American Standard	A1GH050***1	3.3	16.1	Water-to-Water
American Standard	A1GH066***1	3.2	16.1	Water-to-Water
American Standard	A1GW018NN*1	3.1	16.6	Water-to-Water
American Standard	A1GW025NN*1	3.1	16.1	Water-to-Water
American Standard	A1GW040NN*1	3.1	17.5	Water-to-Water
American Standard	A1GW050NN*1	3.1	16.4	Water-to-Water
American Standard	A1GW060NN*1	3.1	16.1	Water-to-Water
American Standard	A1GX012***1**0E	3.7	18.0	Water-to-Air
American Standard	A1GX018***1**0E	3.8	18.0	Water-to-Air
American Standard	A1GX018***1**1E	4.1	19.0	Water-to-Air
American Standard	A1GX018***1**1H	3.8	18.3	Water-to-Air
American Standard	A1GX018***1**4E	4.1	19.0	Water-to-Air
American Standard	A1GX018***1**4H	3.8	18.3	Water-to-Air
American Standard	A1GX022***1**0E	3.7	20.5	Water-to-Air
American Standard	A1GX022***1**1E	3.9	23.0	Water-to-Air
American Standard	A1GX022***1**1H	4.0	18.7	Water-to-Air
American Standard	A1GX022***1**4E	3.9	23.0	Water-to-Air
American Standard	A1GX022***1**4H	4.0	18.7	Water-to-Air
American Standard	A1GX030***1**0E	3.8	21.1	Water-to-Air
American Standard	A1GX030***1**0H	3.7	21.1	Water-to-Air
American Standard	A1GX030***1**1E	4.0	21.9	Water-to-Air
American Standard	A1GX030***1**1H	3.9	22.0	Water-to-Air
American Standard	A1GX030***1**4E	4.0	21.9	Water-to-Air
American Standard	A1GX030***1**4H	3.9	22.0	Water-to-Air
American Standard	A1GX036***1**0E	4.0	19.6	Water-to-Air
American Standard	A1GX036***1**0H	3.8	19.2	Water-to-Air
American Standard	A1GX036***1**1E	4.4	22.4	Water-to-Air
American Standard	A1GX036***1**1H	4.2	22.0	Water-to-Air
American Standard	A1GX036***1**4E	4.4	22.4	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
American Standard	A1GX036***1**4H	4.2	22.0	Water-to-Air
American Standard	A1GX042***1**0E	3.7	18.6	Water-to-Air
American Standard	A1GX042***1**1E	4.2	21.8	Water-to-Air
American Standard	A1GX042***1**1H	4.0	21.7	Water-to-Air
American Standard	A1GX042***1**4E	4.2	21.8	Water-to-Air
American Standard	A1GX042***1**4H	4.0	21.7	Water-to-Air
American Standard	A1GX048***1**0E	3.6	17.3	Water-to-Air
American Standard	A1GX048***1**1E	3.9	20.1	Water-to-Air
American Standard	A1GX048***1**1H	4.0	18.8	Water-to-Air
American Standard	A1GX048***1**4E	3.9	20.1	Water-to-Air
American Standard	A1GX048***1**4H	4.0	18.8	Water-to-Air
American Standard	A1GX060***1**0E	3.7	18.2	Water-to-Air
American Standard	A1GX060***1**0H	3.7	17.4	Water-to-Air
American Standard	A1GX060***1**1E	4.0	19.2	Water-to-Air
American Standard	A1GX060***1**1H	4.0	18.4	Water-to-Air
American Standard	A1GX060***1**4E	4.0	19.2	Water-to-Air
American Standard	A1GX060***1**4H	4.0	18.4	Water-to-Air
American Standard	A1GX070***1**1E	3.7	18.0	Water-to-Air
American Standard	A1GX070***1**1H	3.7	17.6	Water-to-Air
American Standard	A1GX070***1**4E	3.7	18.0	Water-to-Air
American Standard	A1GX070***1**4H	3.7	17.6	Water-to-Air
American Standard	A2GC024*A	3.9	18.1	Water-to-Air
American Standard	A2GC036*A	3.8	18.5	Water-to-Air
American Standard	A2GC048*A	3.9	19.0	Water-to-Air
American Standard	A2GC060*A	3.6	19.4	Water-to-Air
American Standard	A2GC072*A	3.6	19.1	Water-to-Air
American Standard	A2GE026*1*	4.0	22.4	Water-to-Air
American Standard	A2GE038*1*	4.0	23.3	Water-to-Air
American Standard	A2GE049*1*	3.8	23.9	Water-to-Air
American Standard	A2GE064*1*	3.6	19.6	Water-to-Air
American Standard	A2GN026*1*	4.0	22.4	Water-to-Air
American Standard	A2GN038*1*	4.0	23.3	Water-to-Air
American Standard	A2GN049*1*	3.8	23.9	Water-to-Air
American Standard	A2GN064*1*	3.6	19.6	Water-to-Air
American Standard	A2GW100*N*1	3.2	19.4	Water-to-Water
American Standard	A2GW120*N*1	3.2	18.6	Water-to-Water
American Standard	A2GX026***1**1E	4.5	24.1	Water-to-Air
American Standard	A2GX026***1**1H	4.2	22.8	Water-to-Air
American Standard	A2GX026***1**4E	4.5	24.1	Water-to-Air
American Standard	A2GX026***1**4H	4.2	22.8	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
American Standard	A2GX038***1**1E	4.4	25.5	Water-to-Air
American Standard	A2GX038***1**1H	4.5	23.8	Water-to-Air
American Standard	A2GX038***1**4E	4.4	25.5	Water-to-Air
American Standard	A2GX038***1**4H	4.5	23.8	Water-to-Air
American Standard	A2GX049***1**1E	4.3	24.2	Water-to-Air
American Standard	A2GX049***1**1H	4.2	23.3	Water-to-Air
American Standard	A2GX049***1**4E	4.3	24.2	Water-to-Air
American Standard	A2GX049***1**4H	4.2	23.3	Water-to-Air
American Standard	A2GX064***1**1E	4.2	22.3	Water-to-Air
American Standard	A2GX064***1**1H	4.0	22.9	Water-to-Air
American Standard	A2GX064***1**4E	4.2	22.3	Water-to-Air
American Standard	A2GX064***1**4H	4.0	22.9	Water-to-Air
American Standard	A2GX072***1**1E	3.9	20.2	Water-to-Air
American Standard	A2GX072***1**1H	3.8	21.5	Water-to-Air
American Standard	A2GX072***1**4E	3.9	20.2	Water-to-Air
American Standard	A2GX072***1**4H	3.8	21.5	Water-to-Air
American Standard	A2GY038***1**1	4.1	23.0	Water-to-Air
American Standard	A2GY049***1**1	4.0	21.5	Water-to-Air
American Standard	A2GY064***1**1	3.7	20.9	Water-to-Air
American Standard	A2GY072***1**1	3.6	19.2	Water-to-Air
American Standard	AVGX036**1**1	4.4	29.5	Water-to-Air
American Standard	AVGX048**1**1	4.4	31.4	Water-to-Air
American Standard	AVGX060**1**1	4.3	27.7	Water-to-Air
Aquarius II Premier	WT025-1	3.1	19	Water-to-Water
Aquarius II Premier	WT035-1	3.1	17.6	Water-to-Water
Aquarius II Premier	WT049-1	3.1	17.5	Water-to-Water
Aquarius II Premier	WT061-1	3.2	17.3	Water-to-Water
Aquarius II Premier	WT071-1	3.1	16.8	Water-to-Water
ASTON	101/102A022**1*(0,3)	3.7	20.5	Water-to-Water
ASTON	101/102H018**1*(1,4)*****	3.8	18.3	Water-to-Water
ASTON	101/102H022**1*(0,3)*****	3.8	16.2	Water-to-Water
ASTON	101/102H022**1*(1,4)*****	4.0	18.7	Water-to-Water
ASTON	101/102H030**1*(0,3)*****	3.7	21.1	Water-to-Water
ASTON	101/102H030**1*(1,4)*****	3.9	22.0	Water-to-Water
ASTON	101/102H036**1*(0,3)*****	3.8	19.2	Water-to-Water
ASTON	101/102H036**1*(1,2,4)*****	4.2	22.0	Water-to-Water
ASTON	101/102H038**1*(1,2,4)*****	4.5	23.8	Water-to-Water
ASTON	101/102H042**1*(1,2,4)*****	4.0	21.7	Water-to-Water
ASTON	101/102H049**1*(1,2,4)*****	4.2	23.4	Water-to-Water
ASTON	101/102H060**1*(1,4)*****	4.0	18.4	Water-to-Water

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		COP	EER	
ASTON	101/102H060**1*0*****	3.7	17.4	Water-to-Water
ASTON	101/102H064**1*(1,4)*****	4.0	22.9	Water-to-Water
ASTON	101/102H070**1*(1,4)*****	3.7	17.6	Water-to-Water
ASTON	101/102H072**1*(1,4)*****	3.8	21.6	Water-to-Water
ASTON	101/102J036**1*(0,3)*****	3.8	19.2	Water-to-Air
ASTON	101/102J036**1*(1,2,4)*****	4.2	22.0	Water-to-Air
ASTON	101/102J038**1*(1,2,4)*****	4.5	23.9	Water-to-Air
ASTON	101/102J042**1*(1,2,4)*****	4.0	21.7	Water-to-Air
ASTON	101/102J049**1*(1,2,4)	4.2	23.3	Water-to-Air
ASTON	103H022**1	3.8	19.1	Water-to-Air
ASTON	103H026**1	4.0	21.0	Water-to-Air
ASTON	103H030**1	3.9	18.9	Water-to-Air
ASTON	103H036**1	4.0	20.4	Water-to-Air
ASTON	103H038**1	4.1	23.0	Water-to-Air
ASTON	103H042**1	3.9	19.5	Water-to-Air
ASTON	103H048**1	4.0	18.7	Water-to-Air
ASTON	103H049**1	4.2	21.9	Water-to-Air
ASTON	103H060**1	3.7	17.7	Water-to-Air
ASTON	103H064**1	3.9	20.8	Water-to-Air
ASTON	103H070**1	3.6	17.1	Water-to-Air
ASTON	103H072**1	3.7	19.0	Water-to-Air
ASTON	103J036**1	4.0	20.4	Water-to-Air
ASTON	103J038**1	4.1	23.0	Water-to-Air
ASTON	103J042**1	3.9	19.5	Water-to-Air
ASTON	104J038**1	4.1	23.0	Water-to-Air
ASTON	106C040**1	3.3	16.1	Water-to-Water
ASTON	106C050**1	3.3	16.1	Water-to-Water
ASTON	106C066**1	3.2	16.1	Water-to-Water
Bosch-Geo	BP007-1HZ	3.6	18.5	Water-to-Air
Bosch-Geo	BP007-1HZ/VT	3.6	18.5	Water-to-Air
Bosch-Geo	BP007-1VT	3.6	18.5	Water-to-Air
Bosch-Geo	BP009-1HZ	3.6	19.3	Water-to-Air
Bosch-Geo	BP009-1HZ/VT	3.6	19.3	Water-to-Air
Bosch-Geo	BP009-1VT	3.6	19.3	Water-to-Air
Bosch-Geo	BP012-1HZ	3.6	17.5	Water-to-Air
Bosch-Geo	BP012-1HZ/VT	3.6	17.5	Water-to-Air
Bosch-Geo	BP012-1VT	3.6	17.5	Water-to-Air
Bosch-Geo	BP015-1HZ	3.9	20.6	Water-to-Air
Bosch-Geo	BP015-1HZ/VT	3.9	20.6	Water-to-Air
Bosch-Geo	BP015-1VT	3.9	20.6	Water-to-Air

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		COP	EER	
Bosch-Geo	BP018-1HZ	3.8	19.0	Water-to-Air
Bosch-Geo	BP018-1HZ*****C	3.6	17.9	Water-to-Air
Bosch-Geo	BP018-1HZ/VT	3.8	19.0	Water-to-Air
Bosch-Geo	BP018-1VT	3.8	19.0	Water-to-Air
Bosch-Geo	BP018-1VT*****C	3.8	19.0	Water-to-Air
Bosch-Geo	BP024-1HZ	4.0	21.1	Water-to-Air
Bosch-Geo	BP024-1HZ/VT	4.0	21.1	Water-to-Air
Bosch-Geo	BP024-1VT	4.0	21.1	Water-to-Air
Bosch-Geo	BP030-1HZ	4.3	19.4	Water-to-Air
Bosch-Geo	BP030-1HZ/VT	4.3	19.4	Water-to-Air
Bosch-Geo	BP030-1VT	4.3	19.4	Water-to-Air
Bosch-Geo	BP036-1HZ	4.1	19.7	Water-to-Air
Bosch-Geo	BP036-1HZ*-*****B	4.6	22.8	Water-to-Air
Bosch-Geo	BP036-1HZ/VT	4.1	19.7	Water-to-Air
Bosch-Geo	BP036-1VT	4.1	19.7	Water-to-Air
Bosch-Geo	BP036-1VT*-*****B	3.9	19.7	Water-to-Air
Bosch-Geo	BP042-1HZ	4.1	21.2	Water-to-Air
Bosch-Geo	BP042-1HZ*****B	4.0	20.2	Water-to-Air
Bosch-Geo	BP042-1HZ/VT	4.1	21.1	Water-to-Air
Bosch-Geo	BP042-1VT	4.1	21.2	Water-to-Air
Bosch-Geo	BP042-1VT*****B	4.0	19.8	Water-to-Air
Bosch-Geo	BP048-1HZ	3.7	19.8	Water-to-Air
Bosch-Geo	BP048-1HZ*****B	3.7	17.8	Water-to-Air
Bosch-Geo	BP048-1HZ/VT	3.7	20.0	Water-to-Air
Bosch-Geo	BP048-1VT	3.7	19.8	Water-to-Air
Bosch-Geo	BP048-1VT*****B	3.7	17.8	Water-to-Air
Bosch-Geo	BP060-1HZ	4.3	19.5	Water-to-Air
Bosch-Geo	BP060-1HZ/VT	4.2	18.5	Water-to-Air
Bosch-Geo	BP060-1VT	4.3	19.5	Water-to-Air
Bosch-Geo	BP070-1HZ	4.2	18.5	Water-to-Air
Bosch-Geo	BP070-1HZ/VT	4.2	18.5	Water-to-Air
Bosch-Geo	BP070-1VT	4.2	18.5	Water-to-Air
Bosch-Geo	CE025-1VT/HZ/CF*-*****B	3.7	21.2	Water-to-Air
Bosch-Geo	CE035-1CF*-*****B	3.7	19.4	Water-to-Air
Bosch-Geo	CE035-1VT/HZ/CF*-*****B	3.7	19.4	Water-to-Air
Bosch-Geo	CE049-1VT/HZ/CF*-*****B	3.8	18.7	Water-to-Air
Bosch-Geo	CE061-1HZC-*****B	3.7	20.2	Water-to-Air
Bosch-Geo	CE061-1HZN-*****A	3.8	19.4	Water-to-Air
Bosch-Geo	CE061-1VT/HZ/CFN-*****B	3.7	19.2	Water-to-Air
Bosch-Geo	CE061-1VTC-*****A	3.7	19.6	Water-to-Air

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		COP	EER	
Bosch-Geo	CE061-1VTC-*****A*	3.7	19.6	Water-to-Air
Bosch-Geo	CE061-1VTC-*****B	3.7	19.6	Water-to-Air
Bosch-Geo	CE061-1VTN-*****A	3.8	19.4	Water-to-Air
Bosch-Geo	CE071-1VT/HZ/CF*-*****B	3.6	18.7	Water-to-Air
Bosch-Geo	CFX024	3.6	19.7	Water-to-Air
Bosch-Geo	CFX031	3.6	17.6	Water-to-Air
Bosch-Geo	CFX036	3.6	17.9	Water-to-Air
Bosch-Geo	CFX041	3.6	17.2	Water-to-Air
Bosch-Geo	CFX048	3.6	20.0	Water-to-Air
Bosch-Geo	CFX060	3.6	17.2	Water-to-Air
Bosch-Geo	DXS45 (AH45)	4.0	19.3	DGX
Bosch-Geo	DXS65 (AH65)	3.7	17.6	DGX
Bosch-Geo	EP007-1HZ	3.6	18.5	Water-to-Air
Bosch-Geo	EP007-1HZ/VT	3.6	18.5	Water-to-Air
Bosch-Geo	EP007-1VT	3.6	18.5	Water-to-Air
Bosch-Geo	EP009-1HZ	3.6	19.3	Water-to-Air
Bosch-Geo	EP009-1HZ/VT	3.6	19.3	Water-to-Air
Bosch-Geo	EP009-1VT	3.6	19.3	Water-to-Air
Bosch-Geo	EP012-1HZ	3.6	17.5	Water-to-Air
Bosch-Geo	EP012-1HZ/VT	3.6	17.5	Water-to-Air
Bosch-Geo	EP012-1VT	3.6	17.5	Water-to-Air
Bosch-Geo	EP015-1HZ	3.9	20.6	Water-to-Air
Bosch-Geo	EP015-1HZ/VT	3.9	20.6	Water-to-Air
Bosch-Geo	EP015-1VT	3.9	20.6	Water-to-Air
Bosch-Geo	EP018-1HZ	3.8	19.0	Water-to-Air
Bosch-Geo	EP018-1HZ/VT	3.8	19.0	Water-to-Air
Bosch-Geo	EP018-1VT	3.8	19.0	Water-to-Air
Bosch-Geo	EP024-1HZ	4.0	21.1	Water-to-Air
Bosch-Geo	EP024-1HZ/VT	4.0	21.1	Water-to-Air
Bosch-Geo	EP024-1VT	4.0	21.1	Water-to-Air
Bosch-Geo	EP030-1HZ	4.3	19.4	Water-to-Air
Bosch-Geo	EP030-1HZ/VT	4.3	19.4	Water-to-Air
Bosch-Geo	EP030-1VT	4.3	19.4	Water-to-Air
Bosch-Geo	EP036-1HZ	4.1	19.7	Water-to-Air
Bosch-Geo	EP036-1HZ/VT	4.1	19.7	Water-to-Air
Bosch-Geo	EP036-1VT	4.1	19.7	Water-to-Air
Bosch-Geo	EP042-1HZ	4.1	21.2	Water-to-Air
Bosch-Geo	EP042-1HZ/VT	4.1	21.1	Water-to-Air
Bosch-Geo	EP042-1VT	4.1	21.2	Water-to-Air
Bosch-Geo	EP048-1HZ	3.7	19.8	Water-to-Air

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		COP	EER	
Bosch-Geo	EP048-1HZ/VT	3.7	20.0	Water-to-Air
Bosch-Geo	EP048-1VT	3.7	19.8	Water-to-Air
Bosch-Geo	EP060-1HZ	4.3	19.5	Water-to-Air
Bosch-Geo	EP060-1HZ/VT	4.2	18.5	Water-to-Air
Bosch-Geo	EP060-1VT	4.3	19.5	Water-to-Air
Bosch-Geo	EP070-1HZ	4.2	18.5	Water-to-Air
Bosch-Geo	EP070-1HZ/VT	4.2	18.5	Water-to-Air
Bosch-Geo	EP070-1VT	4.2	18.5	Water-to-Air
Bosch-Geo	ES025-1CS	3.8	21.2	Water-to-Air
Bosch-Geo	ES035-1CS	3.8	20.5	Water-to-Air
Bosch-Geo	EV380/381	3.6	18.2	Water-to-Air
Bosch-Geo	GB018H*****1**2	4.4	24.7	Water-to-Air
Bosch-Geo	GB018H/V*****1**1	3.8	19.0	Water-to-Air
Bosch-Geo	GB018H/V*****1*X1	3.8	19.0	Water-to-Air
Bosch-Geo	GB018V*****1**2	3.8	19.0	Water-to-Air
Bosch-Geo	GB024H/V*****1**1	3.7	19.8	Water-to-Air
Bosch-Geo	GB024H/V*****1*X1	4.0	21.1	Water-to-Air
Bosch-Geo	GB030H/V*****1**1	4.3	19.4	Water-to-Air
Bosch-Geo	GB030H/V*****1*X1	4.3	19.4	Water-to-Air
Bosch-Geo	GB036H/V*****1**1	4.1	19.7	Water-to-Air
Bosch-Geo	GB036H/V*****1*X1	4.1	19.7	Water-to-Air
Bosch-Geo	GB036V*****1**1	3.9	19.7	Water-to-Air
Bosch-Geo	GB042H*****1**1	4.0	20.2	Water-to-Air
Bosch-Geo	GB048H*****1**1	3.7	17.8	Water-to-Air
Bosch-Geo	GB048V*****1**1	3.7	17.8	Water-to-Air
Bosch-Geo	GB060H/V*****1**1	4.2	18.5	Water-to-Air
Bosch-Geo	GB060H/V*****1*X1	4.2	18.5	Water-to-Air
Bosch-Geo	GBS018	3.6	18.9	Water-to-Air
Bosch-Geo	GBT024	3.7	19.8	Water-to-Air
Bosch-Geo	GBT036	4.1	21.6	Water-to-Air
Bosch-Geo	GBT048	4.2	24.4	Water-to-Air
Bosch-Geo	GBT060	3.9	21.6	Water-to-Air
Bosch-Geo	GBT072	3.6	19.8	Water-to-Air
Bosch-Geo	GC024C/H/V*****1**1 + UI	4.2	24.0	Water-to-Air
Bosch-Geo	GC024C/H/V*****1*X1 + UI	4.2	24.0	Water-to-Air
Bosch-Geo	GC024H**C***1**1	3.9	23.5	Water-to-Air
Bosch-Geo	GC024H**C***1*X1	3.9	23.5	Water-to-Air
Bosch-Geo	GC024H**N***1**1	3.9	22.0	Water-to-Air
Bosch-Geo	GC024H**N***1*X1	3.9	22.0	Water-to-Air
Bosch-Geo	GC024V/C**C***1**1 + UI	3.9	22.2	Water-to-Air

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		COP	EER	
Bosch-Geo	GC024V/C**C***1*X1 + UI	3.9	22.2	Water-to-Air
Bosch-Geo	GC024V/C**N***1**1	3.9	21.7	Water-to-Air
Bosch-Geo	GC024V/C**N***1*X1	3.9	21.7	Water-to-Air
Bosch-Geo	GC036C/H/V*****1**1 + UI	4.0	24.7	Water-to-Air
Bosch-Geo	GC036C/H/V*****1*X1 + UI	4.0	24.7	Water-to-Air
Bosch-Geo	GC048C/H/V*****1**1 + UI	4.2	23.5	Water-to-Air
Bosch-Geo	GC048C/H/V*****1*X1 + UI	4.2	23.5	Water-to-Air
Bosch-Geo	GC048H**C***1**1	4.4	22.8	Water-to-Air
Bosch-Geo	GC048H**C***1*X1	4.4	22.8	Water-to-Air
Bosch-Geo	GC048H**N***1**1	4.3	22.0	Water-to-Air
Bosch-Geo	GC048H**N***1*X1	4.3	22.0	Water-to-Air
Bosch-Geo	GC048V/C**C***1**1	4.2	22.1	Water-to-Air
Bosch-Geo	GC048V/C**C***1*X1	4.2	22.1	Water-to-Air
Bosch-Geo	GC048V/C**N***1**1	3.8	21.7	Water-to-Air
Bosch-Geo	GC048V/C**N***1*X1	3.8	21.7	Water-to-Air
Bosch-Geo	GC060C/H/V*****1**1 + UI	3.9	21.3	Water-to-Air
Bosch-Geo	GC060C/H/V*****1*X1 + UI	3.9	21.3	Water-to-Air
Bosch-Geo	GC072C/H/V*****1**1 + UI	4.0	21.9	Water-to-Air
Bosch-Geo	GC072C/H/V*****1*X1 + UI	4.0	21.9	Water-to-Air
Bosch-Geo	GC-42-XXXXX-DW	3.9	17.9	DGX
Bosch-Geo	GC-42-XXXXX-NW	3.9	17.9	DGX
Bosch-Geo	GC-42-XXXXX-WH	3.9	17.9	DGX
Bosch-Geo	GC-48-XXXXX-NW	3.9	17.9	DGX
Bosch-Geo	GC-54-XXXXX-DW	4.1	17.9	DGX
Bosch-Geo	GC-54-XXXXX-NW	4.1	17.9	DGX
Bosch-Geo	GC-54-XXXXX-WH	4.1	17.9	DGX
Bosch-Geo	GC-60-XXXXX-DW	3.8	17.8	DGX
Bosch-Geo	GC-60-XXXXX-NW	3.8	17.8	DGX
Bosch-Geo	GC-60-XXXXX-WH	3.8	17.8	DGX
Bosch-Geo	GCHP01024	3.6	19.7	Water-to-Air
Bosch-Geo	GCHP01036	3.6	17.9	Water-to-Air
Bosch-Geo	GCHP01048	3.6	20	Water-to-Air
Bosch-Geo	GCT024D	4.4	23.7	Water-to-Air
Bosch-Geo	GCT036A	4.5	23.1	Water-to-Air
Bosch-Geo	GCT036D	4.4	22.6	Water-to-Air
Bosch-Geo	GCT048A	4.4	21.5	Water-to-Air
Bosch-Geo	GCT048D	4.1	20.6	Water-to-Air
Bosch-Geo	GCT060A	4.0	20.2	Water-to-Air
Bosch-Geo	GCT060D	3.9	20.9	Water-to-Air
Bosch-Geo	GCT072D	3.8	19.0	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	GHT024B	4.0	20.3	Water-to-Air
Bosch-Geo	GHT036B	4.2	20.2	Water-to-Air
Bosch-Geo	GHT048B	4.1	21.6	Water-to-Air
Bosch-Geo	GP024V/H/C*****1**1	3.7	21.2	Water-to-Air
Bosch-Geo	GP036V/H/C*****1**1	3.7	19.4	Water-to-Air
Bosch-Geo	GP048V/H/C*****1**1	3.8	18.7	Water-to-Air
Bosch-Geo	GP060V*****1**1	3.7	19.6	Water-to-Air
Bosch-Geo	GP060V**C***1**1	3.7	19.6	Water-to-Air
Bosch-Geo	GP060V/H/C**N***1**1	3.7	19.2	Water-to-Air
Bosch-Geo	GP072V/H/C*****1**1	3.6	18.7	Water-to-Air
Bosch-Geo	GRT024A	3.7	20.1	Water-to-Air
Bosch-Geo	GRT024A (WITH A-COIL MODEL NUMBER: ACD024)	3.8	20.5	Water-to-Air
Bosch-Geo	GRT024A (WITH AIR HANDLER MODEL NUMBER: MPD024)	3.7	20.1	Water-to-Air
Bosch-Geo	GRT036A	3.9	20.2	Water-to-Air
Bosch-Geo	GRT036A (WITH A-COIL MODEL NUMBER: ACD036)	4.1	20.5	Water-to-Air
Bosch-Geo	GRT036A (WITH AIR HANDLER MODEL NUMBER: MPD036)	4.1	21.5	Water-to-Air
Bosch-Geo	GRT048A	4.1	20.5	Water-to-Air
Bosch-Geo	GRT048A (WITH A-COIL MODEL NUMBER: ACD060)	4.1	21.1	Water-to-Air
Bosch-Geo	GRT048A (WITH AIR HANDLER MODEL NUMBER: MPD060)	4.3	22.2	Water-to-Air
Bosch-Geo	GRT060A	3.8	20.7	Water-to-Air
Bosch-Geo	GRT060A (WITH A-COIL MODEL NUMBER: ACD060)	3.8	20.5	Water-to-Air
Bosch-Geo	GRT060A (WITH AIR HANDLER MODEL NUMBER: MPD060)	3.9	21.0	Water-to-Air
Bosch-Geo	GS012**1*0	3.7	18.0	Water-to-Air
Bosch-Geo	GS018**1*0	3.8	18.0	Water-to-Air
Bosch-Geo	GS018**1*1	4.1	19.0	Water-to-Air
Bosch-Geo	GS018**1*1*****H	3.8	18.3	Water-to-Air
Bosch-Geo	GS018**1*4	4.1	19.0	Water-to-Air
Bosch-Geo	GS018**1*4*****H	3.8	18.3	Water-to-Air
Bosch-Geo	GS022**1*0	3.7	20.5	Water-to-Air
Bosch-Geo	GS022**1*1	3.9	23.0	Water-to-Air
Bosch-Geo	GS022**1*1*****H	4.0	18.7	Water-to-Air
Bosch-Geo	GS022**1*4	3.9	23.0	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	GS022**1*4*****H	4.0	18.7	Water-to-Air
Bosch-Geo	GS024**1**1	3.9	21.3	Water-to-Air
Bosch-Geo	GS024**1*X1	3.9	21.3	Water-to-Air
Bosch-Geo	GS030**1*0	3.8	21.1	Water-to-Air
Bosch-Geo	GS030**1*0*****H	3.7	21.1	Water-to-Air
Bosch-Geo	GS030**1*1	4.0	21.9	Water-to-Air
Bosch-Geo	GS030**1*1*****H	3.9	22.0	Water-to-Air
Bosch-Geo	GS030**1*4	4.0	21.9	Water-to-Air
Bosch-Geo	GS030**1*4*****H	3.9	22.0	Water-to-Air
Bosch-Geo	GS036**1*(0,3)*J	3.8	19.2	Water-to-Air
Bosch-Geo	GS036**1*(1,2,4)*J	4.2	22.0	Water-to-Air
Bosch-Geo	GS036**1**1	3.7	20.4	Water-to-Air
Bosch-Geo	GS036**1*0	4.0	19.6	Water-to-Air
Bosch-Geo	GS036**1*0*****H	3.8	19.2	Water-to-Air
Bosch-Geo	GS036**1*1*****H	4.2	22.0	Water-to-Air
Bosch-Geo	GS036**1*4	4.4	22.4	Water-to-Air
Bosch-Geo	GS036**1*4*****H	4.2	22.0	Water-to-Air
Bosch-Geo	GS036**1*X1	3.7	20.4	Water-to-Air
Bosch-Geo	GS042**1*(1,2,4)*J	4.0	21.7	Water-to-Air
Bosch-Geo	GS042**1*0	3.7	18.6	Water-to-Air
Bosch-Geo	GS042**1*1	4.2	21.8	Water-to-Air
Bosch-Geo	GS042**1*1*****H	4.0	21.7	Water-to-Air
Bosch-Geo	GS042**1*4	4.2	21.8	Water-to-Air
Bosch-Geo	GS042**1*4*****H	4.0	21.7	Water-to-Air
Bosch-Geo	GS048**1**1	3.7	20.2	Water-to-Air
Bosch-Geo	GS048**1*0	3.6	17.3	Water-to-Air
Bosch-Geo	GS048**1*1*****H	4.0	18.8	Water-to-Air
Bosch-Geo	GS048**1*4	3.9	20.1	Water-to-Air
Bosch-Geo	GS048**1*4*****H	4.0	18.8	Water-to-Air
Bosch-Geo	GS048**1*X1	3.7	20.2	Water-to-Air
Bosch-Geo	GS060**1**1	3.6	18.9	Water-to-Air
Bosch-Geo	GS060**1*0	3.7	18.2	Water-to-Air
Bosch-Geo	GS060**1*0*****H	3.7	17.4	Water-to-Air
Bosch-Geo	GS060**1*1*****H	4.0	18.4	Water-to-Air
Bosch-Geo	GS060**1*4	4.0	19.2	Water-to-Air
Bosch-Geo	GS060**1*4*****H	4.0	18.4	Water-to-Air
Bosch-Geo	GS060**1*X1	3.6	18.9	Water-to-Air
Bosch-Geo	GS070**1*1	3.7	18.0	Water-to-Air
Bosch-Geo	GS070**1*1*****H	3.7	17.6	Water-to-Air
Bosch-Geo	GS070**1*4	3.7	18.0	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	GS070**1*4*****H	3.7	17.6	Water-to-Air
Bosch-Geo	GS072**1**1	3.6	17.1	Water-to-Air
Bosch-Geo	GS072**1*X1	3.6	17.1	Water-to-Air
Bosch-Geo	GST024A	3.8	19.6	Water-to-Air
Bosch-Geo	GST024A (with_A-Coil_model_number:ACD024)	3.8	19.5	Water-to-Air
Bosch-Geo	GST024A (with_Air Handler_model_number:MPD024)	3.8	20.0	Water-to-Air
Bosch-Geo	GST036A	3.8	19.9	Water-to-Air
Bosch-Geo	GST036A (with_A-Coil_model_number:ACD036)	4.0	20.0	Water-to-Air
Bosch-Geo	GST036A (with_Air Handler_model_number:MPD036)	4.2	20.6	Water-to-Air
Bosch-Geo	GST048A	4.5	27.4	Water-to-Air
Bosch-Geo	GST048A (with_A-Coil_model_number:ACD060)	4.2	21.0	Water-to-Air
Bosch-Geo	GST048A (with_Air Handler_model_number:MPD060)	4.3	23.5	Water-to-Air
Bosch-Geo	GST060A	3.8	19.7	Water-to-Air
Bosch-Geo	GST060A (with_A-Coil_model_number:ACD060)	3.8	19.1	Water-to-Air
Bosch-Geo	GST060A (with_Air Handler_model_number:MPD060)	4.0	21.0	Water-to-Air
Bosch-Geo	GSZ022*1	3.7	19.5	Water-to-Air
Bosch-Geo	GSZ030*1	4.0	19.8	Water-to-Air
Bosch-Geo	GSZ036*1	4.0	19.8	Water-to-Air
Bosch-Geo	GSZ036*1*J	4.0	20.4	Water-to-Air
Bosch-Geo	GSZ042*1	3.7	19.9	Water-to-Air
Bosch-Geo	GSZ042*1*J	3.9	19.5	Water-to-Air
Bosch-Geo	GSZ048*1	3.8	18.1	Water-to-Air
Bosch-Geo	GSZ060*1	3.6	17.1	Water-to-Air
Bosch-Geo	GT024C/H/V*****1**1	4.2	24.0	Water-to-Air
Bosch-Geo	GT024C/H/V*****1*X1	4.2	24.0	Water-to-Air
Bosch-Geo	GT026**1*1	4.5	24.1	Water-to-Air
Bosch-Geo	GT026**1*1*****H	4.2	22.8	Water-to-Air
Bosch-Geo	GT026**1*4	4.5	24.1	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	GT026**1*4*****H	4.2	22.8	Water-to-Air
Bosch-Geo	GT036C/H/V*****1**1	4.5	27.0	Water-to-Air
Bosch-Geo	GT036C/H/V*****1*X1	4.5	27.0	Water-to-Air
Bosch-Geo	GT038**1*(1,2,4)*J	4.5	23.9	Water-to-Air
Bosch-Geo	GT038**1*1	4.4	25.5	Water-to-Air
Bosch-Geo	GT038**1*1*****H	4.5	23.8	Water-to-Air
Bosch-Geo	GT038**1*4*****H	4.5	23.8	Water-to-Air
Bosch-Geo	GT048C/H/V*****1**1	4.2	23.5	Water-to-Air
Bosch-Geo	GT048C/H/V*****1*X1	4.2	23.5	Water-to-Air
Bosch-Geo	GT049**1*(1,2,4)*J	4.2	23.4	Water-to-Air
Bosch-Geo	GT049**1*1	4.3	24.2	Water-to-Air
Bosch-Geo	GT049**1*1*****H	4.2	23.3	Water-to-Air
Bosch-Geo	GT049**1*4*****H	4.2	23.3	Water-to-Air
Bosch-Geo	GT060C/H/V*****1**1	4.1	22.7	Water-to-Air
Bosch-Geo	GT060C/H/V*****1*X1	4.1	22.7	Water-to-Air
Bosch-Geo	GT064**1*1	4.2	22.3	Water-to-Air
Bosch-Geo	GT064**1*1*****H	4.0	22.9	Water-to-Air
Bosch-Geo	GT064**1*4*****H	4.0	22.9	Water-to-Air
Bosch-Geo	GT072**1*1	3.9	20.2	Water-to-Air
Bosch-Geo	GT072**1*1*****H	3.8	21.5	Water-to-Air
Bosch-Geo	GT072**1*4*****H	3.8	21.5	Water-to-Air
Bosch-Geo	GT072C/H/V*****1**1	4.0	21.9	Water-to-Air
Bosch-Geo	GT072C/H/V*****1*X1	4.0	21.9	Water-to-Air
Bosch-Geo	GTS026*1	4.1	20.7	Water-to-Air
Bosch-Geo	GTS038*1	4.0	21.2	Water-to-Air
Bosch-Geo	GTS038*1*J	4.1	23	Water-to-Air
Bosch-Geo	GTS049*1	4.0	19.5	Water-to-Air
Bosch-Geo	GTS064*1	3.7	18.8	Water-to-Air
Bosch-Geo	GTS072*1	3.6	17.5	Water-to-Air
Bosch-Geo	GTZ026*1	4.1	20.7	Water-to-Air
Bosch-Geo	GTZ038*1	4.0	21.2	Water-to-Air
Bosch-Geo	GTZ038*1*J	4.1	23.0	Water-to-Air
Bosch-Geo	GTZ049*1	4.0	19.5	Water-to-Air
Bosch-Geo	GTZ064*1	3.7	18.8	Water-to-Air
Bosch-Geo	GTZ072*1	3.6	17.5	Water-to-Air
Bosch-Geo	GV27S3AAC	3.6	17.1	Water-to-Air
Bosch-Geo	GV38S3AAC	3.6	17.1	Water-to-Air
Bosch-Geo	GV51S3AAC	3.6	17.1	Water-to-Air
Bosch-Geo	GV61S3AAC	3.6	17.1	Water-to-Air
Bosch-Geo	GV71S1	3.8	17.3	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	GV71S3AAC	3.6	17.1	Water-to-Air
Bosch-Geo	GVC036	3.8	21.5	Water-to-Water
Bosch-Geo	GVC048	3.6	22.0	Water-to-Water
Bosch-Geo	GVC060	3.6	19.6	Water-to-Water
Bosch-Geo	GVS006	3.7	18.6	Water-to-Air
Bosch-Geo	GVS009	3.6	17.4	Water-to-Air
Bosch-Geo	GVS012	3.6	18.1	Water-to-Air
Bosch-Geo	GVS015	4.1	19.8	Water-to-Air
Bosch-Geo	GVS015*****1	4.3	22.3	Water-to-Air
Bosch-Geo	GVS018	3.9	20.0	Water-to-Air
Bosch-Geo	GVS018*****1	4.1	22.2	Water-to-Air
Bosch-Geo	GVS024	4.0	19.7	Water-to-Air
Bosch-Geo	GVS024*****1	4.2	21.6	Water-to-Air
Bosch-Geo	GVS030	3.9	18.5	Water-to-Air
Bosch-Geo	GVS030*****1	4.2	20.4	Water-to-Air
Bosch-Geo	GVS036	3.9	18.0	Water-to-Air
Bosch-Geo	GVS036*****1	3.9	19.2	Water-to-Air
Bosch-Geo	GVS041	3.6	17.1	Water-to-Air
Bosch-Geo	GVS041*****1	3.7	17.8	Water-to-Air
Bosch-Geo	GVS042	3.8	18.6	Water-to-Air
Bosch-Geo	GVS042*****1	4.1	21.2	Water-to-Air
Bosch-Geo	GVS048	3.6	17.6	Water-to-Air
Bosch-Geo	GVS048*****1	3.9	20.1	Water-to-Air
Bosch-Geo	GVS060*****1	3.8	18.2	Water-to-Air
Bosch-Geo	GVT024	3.9	21.4	Water-to-Air
Bosch-Geo	GVT036	4.1	21.5	Water-to-Air
Bosch-Geo	GVT048	4.1	23.1	Water-to-Air
Bosch-Geo	GVT060	4.0	20.6	Water-to-Air
Bosch-Geo	GVT072	3.6	18.4	Water-to-Air
Bosch-Geo	GW024W*****1*X1	3.1	19	Water-to-Water
Bosch-Geo	GW036W*****1*X1	3.1	17.6	Water-to-Water
Bosch-Geo	GW048W*****1*X1	3.1	17.5	Water-to-Water
Bosch-Geo	GW060W*****1*X1	3.1	17.3	Water-to-Water
Bosch-Geo	GW072W*****1*X1	3.1	16.7	Water-to-Water
Bosch-Geo	GW120W*****1*X1	3.1	16.4	Water-to-Water
Bosch-Geo	GWT036*	3.1	18.3	Water-to-Water
Bosch-Geo	GWT048*	3.1	17.2	Water-to-Water
Bosch-Geo	GWT060*	3.1	16.4	Water-to-Water
Bosch-Geo	GWV060	3.5	21.9	Water-to-Water
Bosch-Geo	GXT024B	4.6	24.2	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	GXT024D	4.6	24.7	Water-to-Air
Bosch-Geo	GXT036D	4.4	22.7	Water-to-Air
Bosch-Geo	GXT048D	4.1	20.6	Water-to-Air
Bosch-Geo	GXT060B	4.2	20.6	Water-to-Air
Bosch-Geo	GXT060D	4.0	21.4	Water-to-Air
Bosch-Geo	GXT072B	3.9	17.9	Water-to-Air
Bosch-Geo	GXT072D	3.9	20.1	Water-to-Air
Bosch-Geo	GYT024	4.6	24.1	Water-to-Air
Bosch-Geo	GYT036	4.8	26.1	Water-to-Air
Bosch-Geo	GYT048	4.6	24.9	Water-to-Air
Bosch-Geo	GYT060	4.4	23.7	Water-to-Air
Bosch-Geo	GYT072	4.1	21.4	Water-to-Air
Bosch-Geo	GZ024*****1**1	3.7	21.0	Water-to-Air
Bosch-Geo	GZ024*****1*X1	3.6	20.2	Water-to-Air
Bosch-Geo	GZ024*****1**1	3.9	19.8	Water-to-Air
Bosch-Geo	GZ024*****1*X1	3.9	19.8	Water-to-Air
Bosch-Geo	GZ036*****1**1	3.8	20.1	Water-to-Air
Bosch-Geo	GZ036*****1**2	3.8	20.8	Water-to-Air
Bosch-Geo	GZ036*****1**1	4.2	21.4	Water-to-Air
Bosch-Geo	GZ036*****1*X1	4.2	21.4	Water-to-Air
Bosch-Geo	GZ036***C***1**2	3.8	20.9	Water-to-Air
Bosch-Geo	GZ036***N***1**2	3.6	18.4	Water-to-Air
Bosch-Geo	GZ036**1**1	3.7	17.8	Water-to-Air
Bosch-Geo	GZ036**1*X1	3.7	17.8	Water-to-Air
Bosch-Geo	GZ048*****1**1	3.6	18.3	Water-to-Air
Bosch-Geo	GZ048*****1**1	3.7	20.2	Water-to-Air
Bosch-Geo	GZ048*****1*X1	3.7	20.2	Water-to-Air
Bosch-Geo	GZ048**1**1	3.7	18.7	Water-to-Air
Bosch-Geo	GZ048**1*X1	3.7	18.7	Water-to-Air
Bosch-Geo	GZ060*****1**1	3.8	19.1	Water-to-Air
Bosch-Geo	GZ060*****1**1	3.6	19.8	Water-to-Air
Bosch-Geo	GZ060*****1*X1	3.6	19.8	Water-to-Air
Bosch-Geo	GZ060**1**1	3.9	21.1	Water-to-Air
Bosch-Geo	GZ060**1*X1	3.9	21.1	Water-to-Air
Bosch-Geo	GZ072*****1**1	3.7	18.4	Water-to-Air
Bosch-Geo	GZ072*****1**1	3.8	18.6	Water-to-Air
Bosch-Geo	GZ072*****1*X1	3.8	18.6	Water-to-Air
Bosch-Geo	GZ072*****1X*1	3.5	18	Water-to-Air
Bosch-Geo	GZ072**1**1	3.8	20.4	Water-to-Air
Bosch-Geo	GZ072**1*X1	3.8	20.4	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	GZS015*****B	3.8	19.2	Water-to-Air
Bosch-Geo	GZS015*****1	3.9	17.6	Water-to-Air
Bosch-Geo	GZS015*****1B	3.9	20.3	Water-to-Air
Bosch-Geo	GZS017*****B	3.7	18.6	Water-to-Air
Bosch-Geo	GZS017*****1	3.9	18.2	Water-to-Air
Bosch-Geo	GZS017*****1B	3.8	20.5	Water-to-Air
Bosch-Geo	GZS018*****B	3.6	18.2	Water-to-Air
Bosch-Geo	GZS018*****1	3.7	18.7	Water-to-Air
Bosch-Geo	GZS018*****1B	3.8	20.5	Water-to-Air
Bosch-Geo	GZS024*****B	3.7	18.7	Water-to-Air
Bosch-Geo	GZS024*****1	3.9	19.6	Water-to-Air
Bosch-Geo	GZS024*****1B	3.9	21.5	Water-to-Air
Bosch-Geo	GZS030*****B	3.7	19.1	Water-to-Air
Bosch-Geo	GZS030*****1	3.8	18.8	Water-to-Air
Bosch-Geo	GZS030*****1B	4.0	20.7	Water-to-Air
Bosch-Geo	GZS036*****B	3.7	18.1	Water-to-Air
Bosch-Geo	GZS036*****1	3.9	18.8	Water-to-Air
Bosch-Geo	GZS036*****1B	4.0	19.5	Water-to-Air
Bosch-Geo	GZS042*****B	3.9	19.8	Water-to-Air
Bosch-Geo	GZS042*****1	3.8	19.2	Water-to-Air
Bosch-Geo	GZS042*****1B	4.1	21.1	Water-to-Air
Bosch-Geo	GZS048*****B	3.6	17.8	Water-to-Air
Bosch-Geo	GZS048*****1	3.6	17.4	Water-to-Air
Bosch-Geo	GZS048*****1B	3.8	19.1	Water-to-Air
Bosch-Geo	GZS060*****B	3.8	17.8	Water-to-Air
Bosch-Geo	GZS060*****1	3.6	17.5	Water-to-Air
Bosch-Geo	GZS060*****1B	4.0	19.5	Water-to-Air
Bosch-Geo	GZS072*****1B	3.7	17.7	Water-to-Air
Bosch-Geo	GZT024	4.0	21.7	Water-to-Air
Bosch-Geo	GZT024*****B	4.2	24.3	Water-to-Air
Bosch-Geo	GZT030	3.8	20.1	Water-to-Air
Bosch-Geo	GZT030*****B	3.9	21.5	Water-to-Air
Bosch-Geo	GZT036	4.0	22.2	Water-to-Air
Bosch-Geo	GZT036*****B	4.3	24.9	Water-to-Air
Bosch-Geo	GZT042	3.8	21.6	Water-to-Air
Bosch-Geo	GZT042*****B	3.9	22.7	Water-to-Air
Bosch-Geo	GZT048	3.8	20.8	Water-to-Air
Bosch-Geo	GZT048*****B	4.1	22.5	Water-to-Air
Bosch-Geo	GZT060	3.8	20.3	Water-to-Air
Bosch-Geo	GZT060*****B	4.0	22.8	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	GZT072	3.6	18.4	Water-to-Air
Bosch-Geo	GZT072*****B	4.0	21.6	Water-to-Air
Bosch-Geo	HB018H*****1**2	4.4	24.7	Water-to-Water
Bosch-Geo	HB018H/V*	3.8	19.0	Water-to-Air
Bosch-Geo	HB018V*****1**2	4.5	25.6	Water-to-Water
Bosch-Geo	HB024H/V*	4.0	21.1	Water-to-Air
Bosch-Geo	HB024H/V*****1**1	3.7	19.8	Water-to-Air
Bosch-Geo	HB030H/V*	4.3	19.4	Water-to-Air
Bosch-Geo	HB030H/V*****1**1	4.0	19.4	Water-to-Air
Bosch-Geo	HB036H/V*	4.1	19.7	Water-to-Air
Bosch-Geo	HB036V*****1**1	3.9	19.7	Water-to-Air
Bosch-Geo	HB042H*****1**1	4.0	20.2	Water-to-Air
Bosch-Geo	HB042H/V*	4.1	21.1	Water-to-Air
Bosch-Geo	HB042V*****1**1	3.7	19.8	Water-to-Water
Bosch-Geo	HB048H*****1**1	3.7	17.8	Water-to-Air
Bosch-Geo	HB048H/V*	3.7	20.0	Water-to-Air
Bosch-Geo	HB048V*****1**1	3.7	17.8	Water-to-Air
Bosch-Geo	HB060H/V*	4.2	18.5	Water-to-Air
Bosch-Geo	HBS018	3.6	18.6	Water-to-Water
Bosch-Geo	HBT024	3.7	19.8	Water-to-Air
Bosch-Geo	HBT036	4.0	21.6	Water-to-Water
Bosch-Geo	HBT048	4.2	24.4	Water-to-Water
Bosch-Geo	HBT060	3.9	21.6	Water-to-Water
Bosch-Geo	HBT072	3.6	19.8	Water-to-Water
Bosch-Geo	HCT024D	4.4	23.6	Water-to-Water
Bosch-Geo	HCT036A	4.5	23.1	Water-to-Air
Bosch-Geo	HCT036D	4.4	22.6	Water-to-Water
Bosch-Geo	HCT048A	4.4	21.5	Water-to-Air
Bosch-Geo	HCT048D	4.1	20.6	Water-to-Water
Bosch-Geo	HCT060A	4.0	20.2	Water-to-Air
Bosch-Geo	HCT060D	3.9	20.9	Water-to-Water
Bosch-Geo	HCT072D	3.8	19.0	Water-to-Air
Bosch-Geo	HE040*1	3.3	16.1	Water-to-Water
Bosch-Geo	HE050*1	3.3	16.1	Water-to-Water
Bosch-Geo	HE050*1*	3.9	20.1	Water-to-Water
Bosch-Geo	HE066*1	3.2	16.1	Water-to-Water
Bosch-Geo	HE5D019	3.6	17.1	Water-to-Air
Bosch-Geo	HE5V019	3.6	17.1	Water-to-Air
Bosch-Geo	HEV/H048	3.9	18.3	Water-to-Air
Bosch-Geo	HEV042	5.2	30.5	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	HEV048	4.5	24.7	Water-to-Air
Bosch-Geo	HEV060	4.5	24.7	Water-to-Air
Bosch-Geo	HHT024B	4.0	20.2	Water-to-Water
Bosch-Geo	HHT036B	4.2	20.2	Water-to-Water
Bosch-Geo	HHT048B	4.1	21.6	Water-to-Water
Bosch-Geo	HHT060B	3.9	20.6	Water-to-Water
Bosch-Geo	HP024D/H/V	3.9	21.6	Water-to-Air
Bosch-Geo	HP024V/H/C*****1**1	3.7	21.2	Water-to-Air
Bosch-Geo	HP036C*****1**1	3.7	19.4	Water-to-Air
Bosch-Geo	HP036D/H/V	3.9	20.8	Water-to-Air
Bosch-Geo	HP036V/H/C*****1**1	3.7	19.4	Water-to-Air
Bosch-Geo	HP048D/H/V	3.8	18.6	Water-to-Air
Bosch-Geo	HP048V/H/C*****1**1	3.8	18.7	Water-to-Air
Bosch-Geo	HP060D/H/V	3.8	19.6	Water-to-Air
Bosch-Geo	HP060H**C***1**1	3.7	20.2	Water-to-Air
Bosch-Geo	HP060V*****1**1	3.7	19.6	Water-to-Air
Bosch-Geo	HP060V**C***1**1	3.7	19.6	Water-to-Air
Bosch-Geo	HP060V/H/C**N***1**1	3.7	19.2	Water-to-Air
Bosch-Geo	HP072D/H/V	3.6	19.0	Water-to-Air
Bosch-Geo	HP072V/H/C*****1**1	3.6	18.7	Water-to-Air
Bosch-Geo	HPX024	3.6	19.7	Water-to-Air
Bosch-Geo	HPX031	3.6	17.6	Water-to-Water
Bosch-Geo	HPX036	3.6	17.9	Water-to-Air
Bosch-Geo	HPX041	3.6	17.2	Water-to-Water
Bosch-Geo	HPX048	3.6	20.0	Water-to-Air
Bosch-Geo	HPX060	3.6	17.2	Water-to-Water
Bosch-Geo	HRT024A	3.7	20.1	Water-to-Air
Bosch-Geo	HRT024A (WITH A-COIL MODEL NUMBER: ACD024)	3.8	20.5	Water-to-Air
Bosch-Geo	HRT024A (WITH AIR HANDLER MODEL NUMBER: MPD024)	3.7	20.1	Water-to-Air
Bosch-Geo	HRT036A	3.9	20.2	Water-to-Air
Bosch-Geo	HRT036A (WITH A-COIL MODEL NUMBER: ACD036)	4.1	20.5	Water-to-Air
Bosch-Geo	HRT036A (WITH AIR HANDLER MODEL NUMBER: MPD036)	4.1	21.5	Water-to-Air
Bosch-Geo	HRT048A	3.9	21.7	Water-to-Air
Bosch-Geo	HRT048A (WITH A-COIL MODEL NUMBER: ACD060)	4.1	21.1	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	HRT048A (WITH AIR HANDLER MODEL NUMBER: MPD060)	4.3	22.2	Water-to-Air
Bosch-Geo	HRT060A	3.8	20.7	Water-to-Air
Bosch-Geo	HRT060A (WITH A-COIL MODEL NUMBER: ACD060)	3.8	20.5	Water-to-Air
Bosch-Geo	HRT060A (WITH AIR HANDLER MODEL NUMBER: MPD060)	3.9	21.0	Water-to-Air
Bosch-Geo	HS024*	4.0	20.8	Water-to-Air
Bosch-Geo	HS024*****1**1	3.7	19.2	Water-to-Air
Bosch-Geo	HS036*	3.7	20.4	Water-to-Air
Bosch-Geo	HS036*****1**1	3.8	20.1	Water-to-Air
Bosch-Geo	HS036*****1**2	3.8	20.1	Water-to-Air
Bosch-Geo	HS036***C***1**2	3.8	20.9	Water-to-Air
Bosch-Geo	HS036***N***1**2	3.8	19.4	Water-to-Air
Bosch-Geo	HS040	3.1	17.5	Water-to-Water
Bosch-Geo	HS048*****1**1	3.6	18.3	Water-to-Air
Bosch-Geo	HS050	3.1	16.4	Water-to-Water
Bosch-Geo	HS060*	3.9	20.2	Water-to-Air
Bosch-Geo	HS060*****1**1	3.8	19.1	Water-to-Air
Bosch-Geo	HST024A	3.8	19.6	Water-to-Water
Bosch-Geo	HST024A (with_A-Coil_model_number:ACD024)	3.8	19.5	Water-to-Air
Bosch-Geo	HST024A (with_Air Handler_model_number:MPD024)	3.8	20.0	Water-to-Air
Bosch-Geo	HST036A	3.8	19.9	Water-to-Water
Bosch-Geo	HST036A (with_A-Coil_model_number:ACD036)	4.0	20.0	Water-to-Air
Bosch-Geo	HST036A (with_Air Handler_model_number:MPD036)	4.2	20.6	Water-to-Air
Bosch-Geo	HST048A	4.2	21.7	Water-to-Air
Bosch-Geo	HST048A (with_A-Coil_model_number:ACD060)	4.2	21.0	Water-to-Air
Bosch-Geo	HST048A (with_Air Handler_model_number:MPD060)	4.3	23.5	Water-to-Air
Bosch-Geo	HST060A	3.8	19.7	Water-to-Air
Bosch-Geo	HST060A (with_A-Coil_model_number:ACD060)	3.8	19.1	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	HST060A (with_Air Handler_model_number:MPD060)	4.0	21.0	Water-to-Air
Bosch-Geo	HT100	3.2	19.4	Water-to-Water
Bosch-Geo	HT120	3.2	19	Water-to-Water
Bosch-Geo	HTD024B	5.0	31.1	Water-to-Air
Bosch-Geo	HTD036C	4.0	22.5	Water-to-Air
Bosch-Geo	HTD048B	3.7	19.8	Water-to-Air
Bosch-Geo	HTD060B	4.2	23.7	Water-to-Air
Bosch-Geo	HTD070B	4.2	23.7	Water-to-Air
Bosch-Geo	HTH024B	5.0	31.1	Water-to-Air
Bosch-Geo	HTH036C	4.0	22.5	Water-to-Air
Bosch-Geo	HTH048B	3.7	19.8	Water-to-Air
Bosch-Geo	HTH060B	4.2	23.7	Water-to-Air
Bosch-Geo	HTH070B	4.2	23.7	Water-to-Air
Bosch-Geo	HTS024B with WDG24*A	4.3	21.8	Water-to-Air
Bosch-Geo	HTS036C	4.2	23.7	Water-to-Air
Bosch-Geo	HTS048C	4.1	23.4	Water-to-Air
Bosch-Geo	HTS060C	4.0	22.5	Water-to-Air
Bosch-Geo	HTV024B	5.0	31.1	Water-to-Air
Bosch-Geo	HTV036C	4.0	22.5	Water-to-Air
Bosch-Geo	HTV048B	3.7	19.8	Water-to-Air
Bosch-Geo	HTV060B	4.2	23.7	Water-to-Air
Bosch-Geo	HTV070B	4.2	23.7	Water-to-Air
Bosch-Geo	HVC036	3.8	21.5	Water-to-Water
Bosch-Geo	HVC048	3.6	22.0	Water-to-Water
Bosch-Geo	HVC060	3.6	19.6	Water-to-Water
Bosch-Geo	HVS006	3.7	18.6	Water-to-Water
Bosch-Geo	HVS009	3.6	17.4	Water-to-Water
Bosch-Geo	HVS012	3.6	18.1	Water-to-Water
Bosch-Geo	HVS015	4.1	19.8	Water-to-Water
Bosch-Geo	HVS015*****1	4.3	22.3	Water-to-Water
Bosch-Geo	HVS018	3.9	20.0	Water-to-Water
Bosch-Geo	HVS018*****1	4.1	22.2	Water-to-Water
Bosch-Geo	HVS024	4.0	19.7	Water-to-Water
Bosch-Geo	HVS024*****1	5.1	29.5	Water-to-Water
Bosch-Geo	HVS030	3.9	18.5	Water-to-Water
Bosch-Geo	HVS030*****1	4.2	20.4	Water-to-Water
Bosch-Geo	HVS036	3.9	18.0	Water-to-Water
Bosch-Geo	HVS036*****1	3.9	19.2	Water-to-Water

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	HVS041	3.6	17.1	Water-to-Air
Bosch-Geo	HVS041*****1	3.7	17.8	Water-to-Air
Bosch-Geo	HVS042	3.8	18.6	Water-to-Water
Bosch-Geo	HVS042*****1	4.1	21.2	Water-to-Water
Bosch-Geo	HVS048	3.6	17.6	Water-to-Water
Bosch-Geo	HVS048*****1	3.9	20.1	Water-to-Water
Bosch-Geo	HVS060*****1	3.8	18.2	Water-to-Water
Bosch-Geo	HVT024	3.9	21.4	Water-to-Water
Bosch-Geo	HVT036	4.1	21.5	Water-to-Air
Bosch-Geo	HVT048	4.1	23.1	Water-to-Air
Bosch-Geo	HVT060	4.0	20.6	Water-to-Water
Bosch-Geo	HVT072	3.7	18.5	Water-to-Air
Bosch-Geo	HW024*	3.1	19	Water-to-Water
Bosch-Geo	HW024W**D/G***1**2	3.1	19.5	Water-to-Water
Bosch-Geo	HW036W**D/G***1**2	3.1	18.7	Water-to-Water
Bosch-Geo	HW048*	3.1	17.5	Water-to-Water
Bosch-Geo	HW048W**D/G***1**2	3.1	19.4	Water-to-Water
Bosch-Geo	HW060*	3.1	17.3	Water-to-Water
Bosch-Geo	HW072*	3.1	16.7	Water-to-Water
Bosch-Geo	HWT036*	3.1	18.3	Water-to-Water
Bosch-Geo	HWT048*	3.1	17.2	Water-to-Water
Bosch-Geo	HWT060*	3.1	16.4	Water-to-Water
Bosch-Geo	HWV060	3.5	21.9	Water-to-Water
Bosch-Geo	HWW036 1	3.1	16.4	Water-to-Water
Bosch-Geo	HWW060 1	3.1	16.2	Water-to-Water
Bosch-Geo	HXT024B	4.6	24.2	Water-to-Air
Bosch-Geo	HXT024D	4.6	24.7	Water-to-Water
Bosch-Geo	HXT036D	4.4	22.6	Water-to-Water
Bosch-Geo	HXT048D	4.1	20.6	Water-to-Water
Bosch-Geo	HXT060B	4.2	20.6	Water-to-Air
Bosch-Geo	HXT060D	4.0	21.4	Water-to-Water
Bosch-Geo	HXT072B	3.9	17.9	Water-to-Air
Bosch-Geo	HXT072D	3.9	20.1	Water-to-Air
Bosch-Geo	HYT024	4.6	24.0	Water-to-Water
Bosch-Geo	HYT036	4.8	26.1	Water-to-Water
Bosch-Geo	HYT048	4.6	24.9	Water-to-Water
Bosch-Geo	HYT060	4.4	23.6	Water-to-Water
Bosch-Geo	HYT072	4.1	21.4	Water-to-Water
Bosch-Geo	HZD024B	4.5	23.9	Water-to-Air
Bosch-Geo	HZD036B	4.6	24.9	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	HZD048B	4.2	23.3	Water-to-Air
Bosch-Geo	HZD060B	4.1	22.7	Water-to-Air
Bosch-Geo	HZD070B	3.8	20.0	Water-to-Air
Bosch-Geo	HZH024B	4.5	23.9	Water-to-Air
Bosch-Geo	HZH036B	4.6	24.9	Water-to-Air
Bosch-Geo	HZH048B	4.2	23.3	Water-to-Air
Bosch-Geo	HZH060B	4.1	22.7	Water-to-Air
Bosch-Geo	HZH070B	3.8	20.0	Water-to-Air
Bosch-Geo	HZS015*****B	3.8	19.2	Water-to-Air
Bosch-Geo	HZS015*****1	3.9	17.6	Water-to-Water
Bosch-Geo	HZS015*****1B	3.9	20.3	Water-to-Air
Bosch-Geo	HZS017*****B	3.7	18.6	Water-to-Air
Bosch-Geo	HZS017*****1	3.9	18.2	Water-to-Water
Bosch-Geo	HZS017*****1B	3.8	20.5	Water-to-Air
Bosch-Geo	HZS018*****B	3.6	18.2	Water-to-Air
Bosch-Geo	HZS018*****1	3.7	18.7	Water-to-Water
Bosch-Geo	HZS018*****1B	3.8	20.5	Water-to-Air
Bosch-Geo	HZS024*****B	3.7	18.7	Water-to-Air
Bosch-Geo	HZS024*****1	3.9	19.6	Water-to-Water
Bosch-Geo	HZS024*****1B	3.9	21.5	Water-to-Air
Bosch-Geo	HZS024B	4.2	20.5	Water-to-Air
Bosch-Geo	HZS030*****B	3.7	19.1	Water-to-Air
Bosch-Geo	HZS030*****1	3.8	18.8	Water-to-Water
Bosch-Geo	HZS030*****1B	4.0	20.7	Water-to-Air
Bosch-Geo	HZS036*****B	3.7	18.1	Water-to-Air
Bosch-Geo	HZS036*****1	3.9	18.8	Water-to-Water
Bosch-Geo	HZS036*****1B	4.0	19.5	Water-to-Air
Bosch-Geo	HZS036B	3.9	20.4	Water-to-Air
Bosch-Geo	HZS042*****B	3.9	19.8	Water-to-Air
Bosch-Geo	HZS042*****1	3.8	19.2	Water-to-Water
Bosch-Geo	HZS042*****1B	4.1	21.1	Water-to-Air
Bosch-Geo	HZS048*****B	3.6	17.8	Water-to-Air
Bosch-Geo	HZS048*****1	3.6	17.4	Water-to-Water
Bosch-Geo	HZS048*****1B	3.8	19.1	Water-to-Air
Bosch-Geo	HZS060*****B	3.8	17.8	Water-to-Air
Bosch-Geo	HZS060*****1	3.6	17.5	Water-to-Water
Bosch-Geo	HZS060*****1B	4.0	19.5	Water-to-Air
Bosch-Geo	HZS072*****1B	3.7	17.7	Water-to-Air
Bosch-Geo	HZT024	4.0	21.6	Water-to-Water
Bosch-Geo	HZT024*****B	4.2	24.3	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	HZT030	3.8	20.1	Water-to-Water
Bosch-Geo	HZT030*****B	3.9	21.5	Water-to-Air
Bosch-Geo	HZT036	4.0	22.2	Water-to-Water
Bosch-Geo	HZT036*****B	4.3	24.9	Water-to-Air
Bosch-Geo	HZT042	3.8	21.6	Water-to-Water
Bosch-Geo	HZT042*****B	3.9	22.7	Water-to-Air
Bosch-Geo	HZT048	3.8	20.8	Water-to-Water
Bosch-Geo	HZT048*****B	4.1	22.5	Water-to-Air
Bosch-Geo	HZT060	3.8	20.3	Water-to-Water
Bosch-Geo	HZT060*****B	4.0	22.8	Water-to-Air
Bosch-Geo	HZT072	3.6	18.4	Water-to-Water
Bosch-Geo	HZT072*****B	4.0	21.6	Water-to-Air
Bosch-Geo	HZV024B	4.5	23.9	Water-to-Air
Bosch-Geo	HZV036B	4.6	24.9	Water-to-Air
Bosch-Geo	HZV048B	4.2	23.3	Water-to-Air
Bosch-Geo	HZV060B	4.1	22.7	Water-to-Air
Bosch-Geo	HZV070B	3.8	20.0	Water-to-Air
Bosch-Geo	LD(V,H)024A	4.0	18.1	Water-to-Water
Bosch-Geo	LD(V,H)036A	3.8	18.5	Water-to-Water
Bosch-Geo	LD(V,H)048A	3.9	19.1	Water-to-Water
Bosch-Geo	LD(V,H)060A	3.6	19.4	Water-to-Water
Bosch-Geo	LD(V,H)060B	3.7	19.4	Water-to-Air
Bosch-Geo	LD(V,H)072A	3.6	19.2	Water-to-Water
Bosch-Geo	LDH024A	3.9	18.1	Water-to-Air
Bosch-Geo	LDH036A	3.8	18.5	Water-to-Air
Bosch-Geo	LDH048A	3.9	19.1	Water-to-Air
Bosch-Geo	LDH060A	3.6	19.4	Water-to-Air
Bosch-Geo	LDH072A	3.6	19.1	Water-to-Air
Bosch-Geo	LDV024A	3.9	18.1	Water-to-Air
Bosch-Geo	LDV036A	3.8	18.5	Water-to-Air
Bosch-Geo	LDV048A	3.9	19.1	Water-to-Air
Bosch-Geo	LDV060A	3.6	19.4	Water-to-Air
Bosch-Geo	LDV072A	3.6	19.1	Water-to-Air
Bosch-Geo	NDH026F1*1	4.6	24.2	Water-to-Air
Bosch-Geo	NDH026F1*4	4.6	24.2	Water-to-Air
Bosch-Geo	NDH026G1*1	4.5	24.1	Water-to-Air
Bosch-Geo	NDH026G1*4	4.5	24.1	Water-to-Air
Bosch-Geo	NDH026H1*1	4.2	22.8	Water-to-Air
Bosch-Geo	NDH026H1*4	4.2	22.8	Water-to-Air
Bosch-Geo	NDH038F1*1	4.5	25.5	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	NDH038F1*4	4.5	25.5	Water-to-Air
Bosch-Geo	NDH038G1*1	4.4	25.5	Water-to-Air
Bosch-Geo	NDH038G1*4	4.4	25.5	Water-to-Air
Bosch-Geo	NDH038H1*1	4.5	23.8	Water-to-Air
Bosch-Geo	NDH038H1*4	4.5	23.8	Water-to-Air
Bosch-Geo	NDH049F1*1	4.3	24.3	Water-to-Air
Bosch-Geo	NDH049F1*4	4.3	24.3	Water-to-Air
Bosch-Geo	NDH049G1*1	4.3	24.2	Water-to-Air
Bosch-Geo	NDH049G1*4	4.3	24.2	Water-to-Air
Bosch-Geo	NDH049H1*1	4.2	23.3	Water-to-Air
Bosch-Geo	NDH049H1*4	4.2	23.3	Water-to-Air
Bosch-Geo	NDH064F1*1	4.2	22.3	Water-to-Air
Bosch-Geo	NDH064F1*4	4.2	22.3	Water-to-Air
Bosch-Geo	NDH064G1*1	4.2	22.3	Water-to-Air
Bosch-Geo	NDH064G1*4	4.2	22.3	Water-to-Air
Bosch-Geo	NDH064H1*1	4.0	22.9	Water-to-Air
Bosch-Geo	NDH064H1*4	4.0	22.9	Water-to-Air
Bosch-Geo	NDH072F1*1	3.9	20.2	Water-to-Air
Bosch-Geo	NDH072F1*4	3.9	20.2	Water-to-Air
Bosch-Geo	NDH072G1*1	3.9	20.2	Water-to-Air
Bosch-Geo	NDH072G1*4	3.9	20.2	Water-to-Air
Bosch-Geo	NDH072H1*1	3.8	21.5	Water-to-Air
Bosch-Geo	NDH072H1*4	3.8	21.5	Water-to-Air
Bosch-Geo	NDP026H1*1	4.2	21.5	Water-to-Air
Bosch-Geo	NDP038H1*(1,2)	4.4	23.7	Water-to-Air
Bosch-Geo	NDP049H1*1	4.2	23.1	Water-to-Air
Bosch-Geo	NDP064H1*1	4.0	21.5	Water-to-Air
Bosch-Geo	NDP072H1*1	3.8	19.2	Water-to-Air
Bosch-Geo	NDS026G1	4.1	20.7	Water-to-Air
Bosch-Geo	NDS038G1	4.0	21.2	Water-to-Water
Bosch-Geo	NDS038J1	4.1	23.0	Water-to-Air
Bosch-Geo	NDS049G1	4.0	19.5	Water-to-Water
Bosch-Geo	NDS064G1	3.7	18.8	Water-to-Air
Bosch-Geo	NDS072G1	3.6	17.5	Water-to-Air
Bosch-Geo	NDV/NDH026H1*(1,4)	4.2	22.8	Water-to-Water
Bosch-Geo	NDV/NDH038H1*(1,2,4)	4.5	23.8	Water-to-Water
Bosch-Geo	NDV/NDH038J1*(1,2,4)	4.5	23.9	Water-to-Air
Bosch-Geo	NDV/NDH049	4.2	23.4	Water-to-Air
Bosch-Geo	NDV/NDH049H1*(1,2,4)	4.2	23.4	Water-to-Air
Bosch-Geo	NDV/NDH049J1*(1,2,4)	4.2	23.4	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	NDV/NDH064H1*(1,4)	4.0	22.9	Water-to-Water
Bosch-Geo	NDV/NDH064J1*(1,4)	4.0	22.9	Water-to-Water
Bosch-Geo	NDV/NDH064K1*(1,4)	4.0	22.9	Water-to-Water
Bosch-Geo	NDV/NDH072H1*(1,4)	3.8	21.6	Water-to-Water
Bosch-Geo	NDV026F1*1	4.6	24.2	Water-to-Air
Bosch-Geo	NDV026F1*4	4.6	24.2	Water-to-Air
Bosch-Geo	NDV026G1*1	4.5	24.1	Water-to-Air
Bosch-Geo	NDV026G1*4	4.5	24.1	Water-to-Air
Bosch-Geo	NDV026H1*1	4.2	22.8	Water-to-Air
Bosch-Geo	NDV026H1*4	4.2	22.8	Water-to-Air
Bosch-Geo	NDV038F1*1	4.5	25.5	Water-to-Air
Bosch-Geo	NDV038F1*4	4.5	25.5	Water-to-Air
Bosch-Geo	NDV038G1*1	4.4	25.5	Water-to-Air
Bosch-Geo	NDV038G1*4	4.4	25.5	Water-to-Air
Bosch-Geo	NDV038H1*1	4.5	23.8	Water-to-Air
Bosch-Geo	NDV038H1*4	4.5	23.8	Water-to-Air
Bosch-Geo	NDV038K	4.5	23.9	Water-to-Air
Bosch-Geo	NDV049F1*1	4.3	24.3	Water-to-Air
Bosch-Geo	NDV049F1*4	4.3	24.3	Water-to-Air
Bosch-Geo	NDV049G1*1	4.3	24.2	Water-to-Air
Bosch-Geo	NDV049G1*4	4.3	24.2	Water-to-Air
Bosch-Geo	NDV049H1*1	4.2	23.3	Water-to-Air
Bosch-Geo	NDV049H1*4	4.2	23.3	Water-to-Air
Bosch-Geo	NDV064F1*1	4.2	22.3	Water-to-Air
Bosch-Geo	NDV064F1*4	4.2	22.3	Water-to-Air
Bosch-Geo	NDV064G1*1	4.2	22.3	Water-to-Air
Bosch-Geo	NDV064G1*4	4.2	22.3	Water-to-Air
Bosch-Geo	NDV064H1*1	4.0	22.9	Water-to-Air
Bosch-Geo	NDV064H1*4	4.0	22.9	Water-to-Air
Bosch-Geo	NDV072F1*1	3.9	20.2	Water-to-Air
Bosch-Geo	NDV072F1*4	3.9	20.2	Water-to-Air
Bosch-Geo	NDV072G1*1	3.9	20.2	Water-to-Air
Bosch-Geo	NDV072G1*4	3.9	20.2	Water-to-Air
Bosch-Geo	NDV072H1*1	3.8	21.5	Water-to-Air
Bosch-Geo	NDV072H1*4	3.8	21.5	Water-to-Air
Bosch-Geo	NDW100	3.2	19.4	Water-to-Water
Bosch-Geo	NDW120	3.2	19	Water-to-Water
Bosch-Geo	NDZ026G1	4.1	20.7	Water-to-Air
Bosch-Geo	NDZ026H1	4.0	21.0	Water-to-Air
Bosch-Geo	NDZ026J1	4.1	20.7	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	NDZ038G1	4.0	21.2	Water-to-Air
Bosch-Geo	NDZ038H1	4.1	23.0	Water-to-Air
Bosch-Geo	NDZ038J1	4.1	23.0	Water-to-Air
Bosch-Geo	NDZ049G1	4.0	19.5	Water-to-Air
Bosch-Geo	NDZ049H1	4.2	21.9	Water-to-Air
Bosch-Geo	NDZ049J1	4.0	19.5	Water-to-Air
Bosch-Geo	NDZ064G1	3.7	18.8	Water-to-Air
Bosch-Geo	NDZ064H1	3.9	20.8	Water-to-Air
Bosch-Geo	NDZ064J1	3.7	18.8	Water-to-Air
Bosch-Geo	NDZ072G1	3.6	17.5	Water-to-Air
Bosch-Geo	NDZ072H1	3.7	19.0	Water-to-Air
Bosch-Geo	NDZ072J1	3.6	17.5	Water-to-Air
Bosch-Geo	NEW040*1*	3.3	16.1	Water-to-Water
Bosch-Geo	NEW040A1*	3.3	16.1	Water-to-Water
Bosch-Geo	NEW040B1*	3.3	16.1	Water-to-Water
Bosch-Geo	NEW050*1*	3.9	20.1	Water-to-Water
Bosch-Geo	NEW050A1*	3.3	16.1	Water-to-Water
Bosch-Geo	NEW050B1*	3.3	16.1	Water-to-Water
Bosch-Geo	NEW066*1*	3.2	16.1	Water-to-Water
Bosch-Geo	NEW066A1*	3.2	16.1	Water-to-Water
Bosch-Geo	NEW066B1*	3.2	16.1	Water-to-Water
Bosch-Geo	NHW084*1	3.3	17.5	Water-to-Water
Bosch-Geo	NSH012F1*0	3.7	18.0	Water-to-Air
Bosch-Geo	NSH012G1*0	3.7	18.0	Water-to-Air
Bosch-Geo	NSH018F1*0	3.8	18.0	Water-to-Air
Bosch-Geo	NSH018F1*1	4.1	19.0	Water-to-Air
Bosch-Geo	NSH018F1*4	4.1	19.0	Water-to-Air
Bosch-Geo	NSH018G1*0	3.8	18.0	Water-to-Air
Bosch-Geo	NSH018G1*1	4.1	19.0	Water-to-Air
Bosch-Geo	NSH018G1*4	4.1	19.0	Water-to-Air
Bosch-Geo	NSH018H1*1	3.8	18.3	Water-to-Air
Bosch-Geo	NSH018H1*4	3.8	18.3	Water-to-Air
Bosch-Geo	NSH022F1*0	3.7	20.5	Water-to-Air
Bosch-Geo	NSH022F1*1	3.9	23.0	Water-to-Air
Bosch-Geo	NSH022F1*4	3.9	23.0	Water-to-Air
Bosch-Geo	NSH022G1*0	3.7	20.5	Water-to-Air
Bosch-Geo	NSH022G1*1	3.9	23.0	Water-to-Air
Bosch-Geo	NSH022G1*4	3.9	23.0	Water-to-Air
Bosch-Geo	NSH022H1*1	4.0	18.7	Water-to-Air
Bosch-Geo	NSH022H1*4	4.0	18.7	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	NSH030F1*0	3.8	21.1	Water-to-Air
Bosch-Geo	NSH030F1*1	4.0	21.9	Water-to-Air
Bosch-Geo	NSH030F1*4	4.0	21.9	Water-to-Air
Bosch-Geo	NSH030G1*0	3.8	21.1	Water-to-Air
Bosch-Geo	NSH030G1*1	4.0	21.9	Water-to-Air
Bosch-Geo	NSH030G1*4	4.0	21.9	Water-to-Air
Bosch-Geo	NSH030H1*0	3.7	21.1	Water-to-Air
Bosch-Geo	NSH030H1*1	3.9	22.0	Water-to-Air
Bosch-Geo	NSH030H1*4	3.9	22.0	Water-to-Air
Bosch-Geo	NSH036F1*0	4.0	19.6	Water-to-Air
Bosch-Geo	NSH036F1*1	4.4	22.4	Water-to-Air
Bosch-Geo	NSH036F1*4	4.4	22.4	Water-to-Air
Bosch-Geo	NSH036G1*0	4.0	19.6	Water-to-Air
Bosch-Geo	NSH036G1*1	4.4	22.4	Water-to-Air
Bosch-Geo	NSH036G1*4	4.4	22.4	Water-to-Air
Bosch-Geo	NSH036H1*0	3.8	19.2	Water-to-Air
Bosch-Geo	NSH036H1*1	4.2	22.0	Water-to-Air
Bosch-Geo	NSH036H1*4	4.2	22.0	Water-to-Air
Bosch-Geo	NSH042F1*0	3.7	18.6	Water-to-Air
Bosch-Geo	NSH042F1*1	4.2	21.8	Water-to-Air
Bosch-Geo	NSH042F1*4	4.2	21.8	Water-to-Air
Bosch-Geo	NSH042G1*0	3.7	18.6	Water-to-Air
Bosch-Geo	NSH042G1*1	4.2	21.8	Water-to-Air
Bosch-Geo	NSH042G1*4	4.2	21.8	Water-to-Air
Bosch-Geo	NSH042H1*1	4.0	21.7	Water-to-Air
Bosch-Geo	NSH042H1*4	4.0	21.7	Water-to-Air
Bosch-Geo	NSH048F1*0	3.6	17.3	Water-to-Air
Bosch-Geo	NSH048F1*1	3.9	20.1	Water-to-Air
Bosch-Geo	NSH048F1*4	3.9	20.1	Water-to-Air
Bosch-Geo	NSH048G1*0	3.6	17.3	Water-to-Air
Bosch-Geo	NSH048G1*1	3.9	20.1	Water-to-Air
Bosch-Geo	NSH048G1*4	3.9	20.1	Water-to-Air
Bosch-Geo	NSH048H1*1	4.0	18.8	Water-to-Air
Bosch-Geo	NSH048H1*4	4.0	18.8	Water-to-Air
Bosch-Geo	NSH060F1*0	3.7	18.2	Water-to-Air
Bosch-Geo	NSH060F1*1	4.0	19.2	Water-to-Air
Bosch-Geo	NSH060F1*4	4.0	19.2	Water-to-Air
Bosch-Geo	NSH060G1*0	3.7	18.2	Water-to-Air
Bosch-Geo	NSH060G1*1	4.0	19.2	Water-to-Air
Bosch-Geo	NSH060G1*4	4.0	19.2	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	NSH060H1*0	3.7	17.4	Water-to-Air
Bosch-Geo	NSH060H1*1	4.0	18.4	Water-to-Air
Bosch-Geo	NSH060H1*4	4.0	18.4	Water-to-Air
Bosch-Geo	NSH070F1*1	3.7	18.0	Water-to-Air
Bosch-Geo	NSH070F1*4	3.7	18.0	Water-to-Air
Bosch-Geo	NSH070G1*1	3.7	18.0	Water-to-Air
Bosch-Geo	NSH070G1*4	3.7	18.0	Water-to-Air
Bosch-Geo	NSH070H1*1	3.7	17.6	Water-to-Air
Bosch-Geo	NSH070H1*4	3.7	17.6	Water-to-Air
Bosch-Geo	NSV/NSH018G1*0	3.8	18.0	Water-to-Water
Bosch-Geo	NSV/NSH018H1*(1,4)	3.8	18.3	Water-to-Water
Bosch-Geo	NSV/NSH022H1*(1,4)	4.0	18.7	Water-to-Water
Bosch-Geo	NSV/NSH030H1*(0,3)	3.7	21.1	Water-to-Water
Bosch-Geo	NSV/NSH030H1*(1,4)	3.9	22.0	Water-to-Water
Bosch-Geo	NSV/NSH036H1*(0,3)	3.8	19.2	Water-to-Water
Bosch-Geo	NSV/NSH036H1*(1,2,4)	4.2	22.0	Water-to-Water
Bosch-Geo	NSV/NSH036J1*(0,3)	3.8	19.2	Water-to-Air
Bosch-Geo	NSV/NSH036J1*(1,2,4)	4.2	22.0	Water-to-Air
Bosch-Geo	NSV/NSH042H1*(1,2,4)	4.0	21.7	Water-to-Water
Bosch-Geo	NSV/NSH042J1*(1,2,4)	4.0	21.7	Water-to-Air
Bosch-Geo	NSV/NSH048H1*(1,2,4)	4.0	18.8	Water-to-Water
Bosch-Geo	NSV/NSH060G1*0	3.7	18.2	Water-to-Water
Bosch-Geo	NSV/NSH060H1*(1,4)	4.0	18.4	Water-to-Water
Bosch-Geo	NSV/NSH060H1*0	3.7	17.4	Water-to-Water
Bosch-Geo	NSV/NSH070H1*(1,4)	3.7	17.6	Water-to-Water
Bosch-Geo	NSV012F1*0	3.7	18.0	Water-to-Air
Bosch-Geo	NSV012G1*0	3.7	18.0	Water-to-Air
Bosch-Geo	NSV018F1*0	3.8	18.0	Water-to-Air
Bosch-Geo	NSV018F1*1	4.1	19.0	Water-to-Air
Bosch-Geo	NSV018F1*4	4.1	19.0	Water-to-Air
Bosch-Geo	NSV018G1*0	3.8	18.0	Water-to-Air
Bosch-Geo	NSV018G1*1	4.1	19.0	Water-to-Air
Bosch-Geo	NSV018G1*4	4.1	19.0	Water-to-Air
Bosch-Geo	NSV018H1*1	3.8	18.3	Water-to-Air
Bosch-Geo	NSV018H1*4	3.8	18.3	Water-to-Air
Bosch-Geo	NSV022F1*0	3.7	20.5	Water-to-Air
Bosch-Geo	NSV022F1*1	3.9	23.0	Water-to-Air
Bosch-Geo	NSV022F1*4	3.9	23.0	Water-to-Air
Bosch-Geo	NSV022G1*0	3.7	20.5	Water-to-Air
Bosch-Geo	NSV022G1*1	3.9	23.0	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	NSV022G1*4	3.9	23.0	Water-to-Air
Bosch-Geo	NSV022H1*1	4.0	18.7	Water-to-Air
Bosch-Geo	NSV022H1*4	4.0	18.7	Water-to-Air
Bosch-Geo	NSV030F1*0	3.8	21.1	Water-to-Air
Bosch-Geo	NSV030F1*1	4.0	21.9	Water-to-Air
Bosch-Geo	NSV030F1*4	4.0	21.9	Water-to-Air
Bosch-Geo	NSV030G1*0	3.8	21.1	Water-to-Air
Bosch-Geo	NSV030G1*1	4.0	21.9	Water-to-Air
Bosch-Geo	NSV030G1*4	4.0	21.9	Water-to-Air
Bosch-Geo	NSV030H1*0	3.7	21.1	Water-to-Air
Bosch-Geo	NSV030H1*1	3.9	22.0	Water-to-Air
Bosch-Geo	NSV030H1*4	3.9	22.0	Water-to-Air
Bosch-Geo	NSV036F1*0	4.0	19.6	Water-to-Air
Bosch-Geo	NSV036F1*1	4.4	22.4	Water-to-Air
Bosch-Geo	NSV036F1*4	4.4	22.4	Water-to-Air
Bosch-Geo	NSV036G1*0	4.0	19.6	Water-to-Air
Bosch-Geo	NSV036G1*1	4.4	22.4	Water-to-Air
Bosch-Geo	NSV036G1*4	4.4	22.4	Water-to-Air
Bosch-Geo	NSV036H1*0	3.8	19.2	Water-to-Air
Bosch-Geo	NSV036H1*1	4.2	22.0	Water-to-Air
Bosch-Geo	NSV036H1*4	4.2	22.0	Water-to-Air
Bosch-Geo	NSV042F1*0	3.7	18.6	Water-to-Air
Bosch-Geo	NSV042F1*1	4.2	21.8	Water-to-Air
Bosch-Geo	NSV042F1*4	4.2	21.8	Water-to-Air
Bosch-Geo	NSV042G1*0	3.7	18.6	Water-to-Air
Bosch-Geo	NSV042G1*1	4.2	21.8	Water-to-Air
Bosch-Geo	NSV042G1*4	4.2	21.8	Water-to-Air
Bosch-Geo	NSV042H1*1	4.0	21.7	Water-to-Air
Bosch-Geo	NSV042H1*4	4.0	21.7	Water-to-Air
Bosch-Geo	NSV048F1*0	3.6	17.3	Water-to-Air
Bosch-Geo	NSV048F1*1	3.9	20.1	Water-to-Air
Bosch-Geo	NSV048F1*4	3.9	20.1	Water-to-Air
Bosch-Geo	NSV048G1*0	3.6	17.3	Water-to-Air
Bosch-Geo	NSV048G1*1	3.9	20.1	Water-to-Air
Bosch-Geo	NSV048G1*4	3.9	20.1	Water-to-Air
Bosch-Geo	NSV048H1*1	4.0	18.8	Water-to-Air
Bosch-Geo	NSV048H1*4	4.0	18.8	Water-to-Air
Bosch-Geo	NSV060F1*0	3.7	18.2	Water-to-Air
Bosch-Geo	NSV060F1*1	4.0	19.2	Water-to-Air
Bosch-Geo	NSV060F1*4	4.0	19.2	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	NSV060G1*0	3.7	18.2	Water-to-Air
Bosch-Geo	NSV060G1*1	4.0	19.2	Water-to-Air
Bosch-Geo	NSV060G1*4	4.0	19.2	Water-to-Air
Bosch-Geo	NSV060H1*0	3.7	17.4	Water-to-Air
Bosch-Geo	NSV060H1*1	4.0	18.4	Water-to-Air
Bosch-Geo	NSV060H1*4	4.0	18.4	Water-to-Air
Bosch-Geo	NSV070F1*1	3.7	18.0	Water-to-Air
Bosch-Geo	NSV070F1*4	3.7	18.0	Water-to-Air
Bosch-Geo	NSV070G1*1	3.7	18.0	Water-to-Air
Bosch-Geo	NSV070G1*4	3.7	18.0	Water-to-Air
Bosch-Geo	NSV070H1*1	3.7	17.6	Water-to-Air
Bosch-Geo	NSV070H1*4	3.7	17.6	Water-to-Air
Bosch-Geo	NSW018	3.1	16.6	Water-to-Water
Bosch-Geo	NSW025	3.1	16.1	Water-to-Water
Bosch-Geo	NSW040	3.1	17.5	Water-to-Water
Bosch-Geo	NSW050	3.1	16.4	Water-to-Water
Bosch-Geo	NSW060	3.1	16.1	Water-to-Water
Bosch-Geo	NSZ022G1	3.7	19.5	Water-to-Air
Bosch-Geo	NSZ022H1	3.8	19.1	Water-to-Water
Bosch-Geo	NSZ030G1	4.0	19.8	Water-to-Air
Bosch-Geo	NSZ030H1	3.9	18.9	Water-to-Air
Bosch-Geo	NSZ036G1	4.0	19.8	Water-to-Air
Bosch-Geo	NSZ036H1	4.0	20.4	Water-to-Water
Bosch-Geo	NSZ036J1	4.0	20.4	Water-to-Water
Bosch-Geo	NSZ042G1	3.7	19.9	Water-to-Air
Bosch-Geo	NSZ042H1	3.9	19.5	Water-to-Water
Bosch-Geo	NSZ042J1	3.9	19.5	Water-to-Water
Bosch-Geo	NSZ048G1	3.8	18.1	Water-to-Air
Bosch-Geo	NSZ048H1	4.0	18.7	Water-to-Water
Bosch-Geo	NSZ048J1	4.0	18.7	Water-to-Water
Bosch-Geo	NSZ060G1	3.6	17.1	Water-to-Air
Bosch-Geo	NSZ060H1	3.7	17.7	Water-to-Water
Bosch-Geo	NSZ070H1	3.6	17.1	Water-to-Water
Bosch-Geo	NVH036A1*1	4.4	29.5	Water-to-Air
Bosch-Geo	NVH048A1*1	4.5	31.4	Water-to-Air
Bosch-Geo	NVH060A1*1	4.3	27.7	Water-to-Air
Bosch-Geo	NVV/NVH048A1*1	4.4	31.4	Water-to-Water
Bosch-Geo	NVV/NVH048C1*1	4.3	31.8	Water-to-Air
Bosch-Geo	NVV/NVH060A1*1	4.3	27.7	Water-to-Water
Bosch-Geo	NVV/NVH060C1*1	4.3	29.6	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	NVV036A1*1	4.4	29.5	Water-to-Air
Bosch-Geo	NVV036C1*1	4.3	30.3	Water-to-Air
Bosch-Geo	NVV048A1*1	4.5	31.4	Water-to-Air
Bosch-Geo	NVV048C1*1	4.3	31.3	Water-to-Air
Bosch-Geo	NVV060A1*1	4.3	27.7	Water-to-Air
Bosch-Geo	NVV060C1*1	4.3	29.6	Water-to-Air
Bosch-Geo	NVZ033A1	4.3	28.2	Water-to-Air
Bosch-Geo	NVZ042A1	4.3	30.3	Water-to-Air
Bosch-Geo	NVZ050A1	4.1	26.3	Water-to-Air
Bosch-Geo	PSC-030-1C	4.5	24.7	DGX
Bosch-Geo	QED0930	4.3	33.7	Water-to-Air
Bosch-Geo	QED1860	4.2	33.3	Water-to-Air
Bosch-Geo	QEH0930	4.3	33.7	Water-to-Air
Bosch-Geo	QEH1860	4.2	33.3	Water-to-Air
Bosch-Geo	QEV/H/D0930	4.4	33.8	Water-to-Water
Bosch-Geo	QEV/H/D1860	4.2	33.4	Water-to-Water
Bosch-Geo	QEV0930	4.3	33.7	Water-to-Air
Bosch-Geo	QEV1860	4.2	33.3	Water-to-Air
Bosch-Geo	QT038**1*1	4.1	23.0	Water-to-Air
Bosch-Geo	QT049**1*1	4.0	21.5	Water-to-Air
Bosch-Geo	QT064**1*1	3.7	20.9	Water-to-Air
Bosch-Geo	QT072**1*1	3.6	19.2	Water-to-Air
Bosch-Geo	R45	3.8	20.7	Water-to-Air
Bosch-Geo	R55	4.3	20.3	Water-to-Air
Bosch-Geo	R65	3.9	19.8	Water-to-Air
Bosch-Geo	R75	4.0	18.9	Water-to-Air
Bosch-Geo	RA-VE-041	3.7	17.5	Water-to-Air
Bosch-Geo	RCT024D	4.4	23.7	Water-to-Air
Bosch-Geo	RCT036A	4.5	23.1	Water-to-Air
Bosch-Geo	RCT048A	4.4	21.5	Water-to-Air
Bosch-Geo	RCT060A	4.0	20.2	Water-to-Air
Bosch-Geo	RCT060D	3.9	20.9	Water-to-Air
Bosch-Geo	RCT072D	3.8	19.0	Water-to-Air
Bosch-Geo	REC-V048	3.6	22.0	Water-to-Air
Bosch-Geo	REC-V060	3.6	19.6	Water-to-Air
Bosch-Geo	RGS-V024	3.6	17.1	Water-to-Air
Bosch-Geo	RGS-V036	3.6	17.1	Water-to-Air
Bosch-Geo	RGS-V048	3.6	17.1	Water-to-Air
Bosch-Geo	RGS-V060	3.6	17.1	Water-to-Air
Bosch-Geo	RGS-W036	3.1	17.6	Water-to-Water

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	RGS-W048	3.2	18	Water-to-Water
Bosch-Geo	RGS-W060	3.2	17.4	Water-to-Water
Bosch-Geo	RGS-W072	3.2	17	Water-to-Water
Bosch-Geo	RGS-W084	3.2	16.1	Water-to-Water
Bosch-Geo	RGS-W120	3.1	17.1	Water-to-Water
Bosch-Geo	RGT-V024	3.8	18.7	Water-to-Air
Bosch-Geo	RGT-V036	4.0	19.9	Water-to-Air
Bosch-Geo	RGT-V048	3.9	21.7	Water-to-Air
Bosch-Geo	RGT-V060	3.6	19.7	Water-to-Air
Bosch-Geo	RGT-V072	3.6	20.0	Water-to-Air
Bosch-Geo	RH25	3.8	18.4	Water-to-Air
Bosch-Geo	RH45	3.9	21.1	Water-to-Air
Bosch-Geo	RH55	3.8	20.0	Water-to-Air
Bosch-Geo	RH65	3.9	18.3	Water-to-Air
Bosch-Geo	RH75	3.6	18.7	Water-to-Air
Bosch-Geo	RPVDB025	4.4	25.1	Water-to-Air
Bosch-Geo	RPVDB048	4.8	30.0	Water-to-Air
Bosch-Geo	RPVDB062	5.2	30.5	Water-to-Air
Bosch-Geo	RPVDB069	5.2	30.5	Water-to-Air
Bosch-Geo	RPVDC036	4.8	30.0	Water-to-Air
Bosch-Geo	RPVHB025	4.8	27.7	Water-to-Air
Bosch-Geo	RPVHB048	4.8	30.0	Water-to-Air
Bosch-Geo	RPVHB062	5.2	30.5	Water-to-Air
Bosch-Geo	RPVHB069	5.2	30.5	Water-to-Air
Bosch-Geo	RPVHC036	4.9	27.2	Water-to-Air
Bosch-Geo	RPVVB025	4.4	24.0	Water-to-Air
Bosch-Geo	RPVVB048	4.8	30.0	Water-to-Air
Bosch-Geo	RPVVB062	5.2	30.5	Water-to-Air
Bosch-Geo	RPVVB069	5.2	30.5	Water-to-Air
Bosch-Geo	RPVVC036	4.8	28.1	Water-to-Air
Bosch-Geo	RRT024A (WITH A-COIL MODEL NUMBER: ACD024)	3.8	20.5	Water-to-Air
Bosch-Geo	RRT024A (WITH AIR HANDLER MODEL NUMBER: MPD024)	3.7	20.1	Water-to-Air
Bosch-Geo	RRT036A (WITH A-COIL MODEL NUMBER: ACD036)	4.1	20.5	Water-to-Air
Bosch-Geo	RRT036A (WITH AIR HANDLER MODEL NUMBER: MPD036)	4.1	21.5	Water-to-Air
Bosch-Geo	RRT048A (WITH A-COIL MODEL NUMBER: ACD060)	4.1	21.1	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	RRT048A (WITH AIR HANDLER MODEL NUMBER: MPD060)	4.3	22.2	Water-to-Air
Bosch-Geo	RRT060A (WITH A-COIL MODEL NUMBER: ACD060)	3.8	20.5	Water-to-Air
Bosch-Geo	RRT060A (WITH AIR HANDLER MODEL NUMBER: MPD060)	3.9	21.0	Water-to-Air
Bosch-Geo	RS25 (AH25)	4.0	19.3	Water-to-Air
Bosch-Geo	RS45 (AH45)	4.1	22.2	Water-to-Air
Bosch-Geo	RS55 (AH55)	4.3	20.3	Water-to-Air
Bosch-Geo	RS65 (AH65)	3.9	19.8	Water-to-Air
Bosch-Geo	RS75 (AH75)	4.0	18.9	Water-to-Air
Bosch-Geo	RT-SE-040	3.8	17.3	Water-to-Air
Bosch-Geo	RT-SE-052	3.8	18.1	Water-to-Air
Bosch-Geo	RT-VE-026	3.8	19.1	Water-to-Air
Bosch-Geo	RT-VE-040	4.0	18.6	Water-to-Air
Bosch-Geo	RT-VE-045	3.8	18.0	Water-to-Air
Bosch-Geo	RT-VE-062	4.0	17.9	Water-to-Air
Bosch-Geo	RWT036B	3.1	16.8	Water-to-Water
Bosch-Geo	RWT036C	3.1	18.3	Water-to-Water
Bosch-Geo	RWT048B	3.1	17.1	Water-to-Water
Bosch-Geo	RWT048C	3.1	17.2	Water-to-Water
Bosch-Geo	RWT060C	3.1	16.4	Water-to-Water
Bosch-Geo	RXT024B	4.6	24.2	Water-to-Air
Bosch-Geo	RXT024D	4.6	24.7	Water-to-Air
Bosch-Geo	RXT060B	4.2	20.6	Water-to-Air
Bosch-Geo	RXT060D	4.0	21.4	Water-to-Air
Bosch-Geo	RXT072B	3.9	17.9	Water-to-Air
Bosch-Geo	RXT072D	3.9	20.1	Water-to-Air
Bosch-Geo	SDV038*1*(1,2)	4.1	23.0	Water-to-Water
Bosch-Geo	SDV038*1*1	4.1	23.0	Water-to-Air
Bosch-Geo	SDV049*1*(1,2)	4.0	21.5	Water-to-Water
Bosch-Geo	SDV049*1*1	4.0	21.5	Water-to-Air
Bosch-Geo	SDV064*1*1	3.7	20.9	Water-to-Air
Bosch-Geo	SDV072*1*1	3.6	19.2	Water-to-Air
Bosch-Geo	SM024-1CF/HZ/VT	4.2	24.0	Water-to-Water
Bosch-Geo	SM024-1CF/VT/HZ	4.2	24.0	Water-to-Air
Bosch-Geo	SM024-1CS*****A	3.8	20.4	Water-to-Air
Bosch-Geo	SM024-1CS*.******A	4.3	24.0	Water-to-Air
Bosch-Geo	SM024-1CSN-*****A	4.6	25.4	Water-to-Water
Bosch-Geo	SM024-1HZC-*****A	3.9	23.5	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	SM024-1HZC-*****C	3.9	23.5	Water-to-Air
Bosch-Geo	SM024-1HZN-*****A	3.9	22.0	Water-to-Air
Bosch-Geo	SM024-1HZN-*****C	3.9	22.0	Water-to-Air
Bosch-Geo	SM024-1VT*-*****C	4.3	24.4	Water-to-Air
Bosch-Geo	SM024-1VT/CF*-*****B	4.1	20.3	Water-to-Air
Bosch-Geo	SM024-1VT/CFC*****A	3.9	22.2	Water-to-Air
Bosch-Geo	SM024-1VT/CFN-*****A	3.9	21.7	Water-to-Air
Bosch-Geo	SM036-1CF/HZ/VT	4.5	27.0	Water-to-Water
Bosch-Geo	SM036-1CF/VT/HZ	4.5	27.0	Water-to-Air
Bosch-Geo	SM036-1CS*-*****A	4.1	21.4	Water-to-Water
Bosch-Geo	SM036-1CSC-*****B	4.0	19.9	Water-to-Water
Bosch-Geo	SM036-1CSN-*****B	4.0	19.9	Water-to-Water
Bosch-Geo	SM036-1HZ*-*****C	4.0	24.7	Water-to-Air
Bosch-Geo	SM036-1VT*-*****C	4.6	25.5	Water-to-Air
Bosch-Geo	SM036-1VT/CF*-*****B	4.4	21.0	Water-to-Air
Bosch-Geo	SM048-1CF/HZ/VT	4.2	22.1	Water-to-Air
Bosch-Geo	SM048-1CF/VT/HZ	4.2	23.5	Water-to-Air
Bosch-Geo	SM048-1CS*-*****A	3.9	19.6	Water-to-Air
Bosch-Geo	SM048-1CSC-*****A	4.0	20.2	Water-to-Water
Bosch-Geo	SM048-1CSN-*****A	4.0	19.4	Water-to-Water
Bosch-Geo	SM048-1HZC-*****A	4.4	22.8	Water-to-Air
Bosch-Geo	SM048-1HZC-*****C	4.4	22.8	Water-to-Air
Bosch-Geo	SM048-1HZN-*****A	4.3	22.0	Water-to-Air
Bosch-Geo	SM048-1HZN-*****C	4.3	22.0	Water-to-Air
Bosch-Geo	SM048-1VT*-*****C	4.3	23.1	Water-to-Air
Bosch-Geo	SM048-1VT/CF*-*****B*	4.2	19.3	Water-to-Air
Bosch-Geo	SM048-1VT/CFC-*****A	4.2	22.1	Water-to-Air
Bosch-Geo	SM048-1VT/CFN-*****A	3.8	21.7	Water-to-Air
Bosch-Geo	SM060-1CF/HZ/VT	3.9	21.3	Water-to-Air
Bosch-Geo	SM060-1CF/VT/HZ	4.1	22.7	Water-to-Air
Bosch-Geo	SM060-1CS*-*****A	3.8	19.7	Water-to-Air
Bosch-Geo	SM060-1CSC-*****A	4.0	19.7	Water-to-Water
Bosch-Geo	SM060-1CSN-*****A	4.0	19.7	Water-to-Water
Bosch-Geo	SM060-1HZ*****C	3.9	21.3	Water-to-Air
Bosch-Geo	SM060-1HZ*-*****A	3.9	21.3	Water-to-Air
Bosch-Geo	SM060-1VT*-*****C	4.2	21.9	Water-to-Air
Bosch-Geo	SM060-1VT/CF*-*****B	4.0	18.6	Water-to-Air
Bosch-Geo	SM070-1CF/HZ/VT	4.0	22.0	Water-to-Water
Bosch-Geo	SM070-1CF/VT/HZ	4.0	21.9	Water-to-Air
Bosch-Geo	SM070-1CS*-*****A	3.6	17.6	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Bosch-Geo	SM070-1VT*****C	3.9	20.3	Water-to-Air
Bosch-Geo	SM070-1VT*_******C	3.9	20.3	Water-to-Air
Bosch-Geo	SM070-1VT/CF*_******B	3.8	17.3	Water-to-Air
Bosch-Geo	TW061	3.2	17.3	Water-to-Water
Bosch-Geo	TW122-1CS/US	3.1	16.4	Water-to-Water
Carrier	50YGV026	4.2	23.8	Water-to-Air
Climatemaster	TBW036	3.1	16.5	Water-to-Water
Climatemaster	TBW060	3.1	17.3	Water-to-Water
Climatemaster	TBW120	3.1	17.3	Water-to-Water
Climatemaster	TED026B	4.6	24.0	Water-to-Air
Climatemaster	TED038	4.6	25.0	Water-to-Air
Climatemaster	TED038B	4.6	25.0	Water-to-Air
Climatemaster	TED049B	4.2	23.4	Water-to-Air
Climatemaster	TED064B	4.2	22.8	Water-to-Air
Climatemaster	TED072B	3.8	20.1	Water-to-Air
Climatemaster	TEH026B	4.6	24.0	Water-to-Air
Climatemaster	TEH038	4.6	25.0	Water-to-Air
Climatemaster	TEH038B	4.6	25.0	Water-to-Air
Climatemaster	TEH049B	4.2	23.4	Water-to-Air
Climatemaster	TEH064B	4.2	22.8	Water-to-Air
Climatemaster	TEH072B	3.8	20.1	Water-to-Air
Climatemaster	TEP026A	4.2	22.1	Water-to-Air
Climatemaster	TEP026B	3.8	20.9	Water-to-Air
Climatemaster	TEP038A	4.1	21.9	Water-to-Air
Climatemaster	TEP038B	3.9	20.4	Water-to-Air
Climatemaster	TEP049A	4.1	20.5	Water-to-Air
Climatemaster	TEP049B	3.8	20.4	Water-to-Air
Climatemaster	TEP064A	3.8	19.5	Water-to-Air
Climatemaster	TEP064B	3.6	18.6	Water-to-Air
Climatemaster	TES026A	4.2	22.1	Water-to-Air
Climatemaster	TES026B	3.8	20.9	Water-to-Air
Climatemaster	TES038A	4.1	21.9	Water-to-Air
Climatemaster	TES038B	3.9	20.4	Water-to-Air
Climatemaster	TES049A	4.1	20.5	Water-to-Air
Climatemaster	TES049B	3.8	20.4	Water-to-Air
Climatemaster	TES064A	3.8	19.5	Water-to-Air
Climatemaster	TES064B	3.6	18.6	Water-to-Air
Climatemaster	TEV026B	4.6	24.0	Water-to-Air
Climatemaster	TEV038	4.6	25.0	Water-to-Air
Climatemaster	TEV038B	4.6	25.0	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Climatemaster	TEV049B	4.2	23.4	Water-to-Air
Climatemaster	TEV064B	4.2	22.8	Water-to-Air
Climatemaster	TEV072B	3.8	20.1	Water-to-Air
Climatemaster	TMW120BG	3.1	16.1	Water-to-Water
Climatemaster	TSD018	3.6	18.4	Water-to-Air
Climatemaster	TSD018K	3.9	19.4	Water-to-Air
Climatemaster	TSD024C	4.0	18.9	Water-to-Air
Climatemaster	TSD024C*K	4.2	20.9	Water-to-Air
Climatemaster	TSD030C	3.9	18.5	Water-to-Air
Climatemaster	TSD030C*K	4.1	19.4	Water-to-Air
Climatemaster	TSD036C	4.1	19.2	Water-to-Air
Climatemaster	TSD036C*K	4.3	20.4	Water-to-Air
Climatemaster	TSD042C	3.8	19.4	Water-to-Air
Climatemaster	TSD042C*K	4.1	21.9	Water-to-Air
Climatemaster	TSD048	3.7	17.6	Water-to-Air
Climatemaster	TSD048C*K	3.7	18.8	Water-to-Air
Climatemaster	TSD048K	3.8	18.5	Water-to-Air
Climatemaster	TSD060C	3.7	17.2	Water-to-Air
Climatemaster	TSD060C*K	3.9	18.4	Water-to-Air
Climatemaster	TSD070C*K	3.6	17.2	Water-to-Air
Climatemaster	TSH018	3.6	18.4	Water-to-Air
Climatemaster	TSH024C	4.0	18.9	Water-to-Air
Climatemaster	TSH024C*K	4.2	20.9	Water-to-Air
Climatemaster	TSH030C	3.9	18.5	Water-to-Air
Climatemaster	TSH030C*K	4.1	19.4	Water-to-Air
Climatemaster	TSH036C	4.1	19.2	Water-to-Air
Climatemaster	TSH036C*K	4.3	20.4	Water-to-Air
Climatemaster	TSH042C	3.8	19.4	Water-to-Air
Climatemaster	TSH042C*K	4.1	21.9	Water-to-Air
Climatemaster	TSH048	3.7	17.6	Water-to-Air
Climatemaster	TSH048C*K	3.7	18.8	Water-to-Air
Climatemaster	TSH048K	3.8	18.5	Water-to-Air
Climatemaster	TSH060C	3.7	17.2	Water-to-Air
Climatemaster	TSH060C*K	3.9	18.4	Water-to-Air
Climatemaster	TSH070C*K	3.6	17.2	Water-to-Air
Climatemaster	TSV018	3.6	18.4	Water-to-Air
Climatemaster	TSV018K	3.9	19.4	Water-to-Air
Climatemaster	TSV024C	4.0	18.9	Water-to-Air
Climatemaster	TSV024C*K	4.2	20.9	Water-to-Air
Climatemaster	TSV030C	3.9	18.5	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Climatemaster	TSV030C*K	4.1	19.4	Water-to-Air
Climatemaster	TSV036C	4.1	19.2	Water-to-Air
Climatemaster	TSV036C*K	4.3	20.4	Water-to-Air
Climatemaster	TSV042C	3.8	19.4	Water-to-Air
Climatemaster	TSV042C*K	4.1	21.9	Water-to-Air
Climatemaster	TSV048	3.7	17.6	Water-to-Air
Climatemaster	TSV048C*K	3.7	18.8	Water-to-Air
Climatemaster	TSV048K	3.8	18.5	Water-to-Air
Climatemaster	TSV060C	3.7	17.2	Water-to-Air
Climatemaster	TSV060C*K	3.9	18.4	Water-to-Air
Climatemaster	TSV070C*K	3.6	17.2	Water-to-Air
Climatemaster	TTD026	4.3	22.2	Water-to-Air
Climatemaster	TTD038	4.2	22.6	Water-to-Air
Climatemaster	TTD049	4.3	21.4	Water-to-Air
Climatemaster	TTD064	4.1	21.4	Water-to-Air
Climatemaster	TTD072	3.7	18.8	Water-to-Air
Climatemaster	TTH026	4.3	22.2	Water-to-Air
Climatemaster	TTH038	4.2	22.6	Water-to-Air
Climatemaster	TTH049	4.3	21.4	Water-to-Air
Climatemaster	TTH064	4.1	21.4	Water-to-Air
Climatemaster	TTH072	3.7	18.8	Water-to-Air
Climatemaster	TTV026	4.3	22.2	Water-to-Air
Climatemaster	TTV038	4.2	22.6	Water-to-Air
Climatemaster	TTV049	4.3	21.4	Water-to-Air
Climatemaster	TTV064	4.1	21.4	Water-to-Air
Climatemaster	TTV072	3.7	18.8	Water-to-Air
Climatemaster	TZH024C	3.8	19.1	Water-to-Air
Climatemaster	TZH030	3.7	18.3	Water-to-Air
Climatemaster	TZH030C	3.7	18.3	Water-to-Air
Climatemaster	TZH036C	3.8	20.1	Water-to-Air
Climatemaster	TZH042	3.6	19.0	Water-to-Air
Climatemaster	TZH042C	3.6	19.0	Water-to-Air
Climatemaster	TZH048	3.9	18.3	Water-to-Air
Climatemaster	TZH048C	3.9	18.3	Water-to-Air
Climatemaster	TZH060C	3.8	20.5	Water-to-Air
Climatemaster	TZV024C	3.8	19.1	Water-to-Air
Climatemaster	TZV030	3.7	18.3	Water-to-Air
Climatemaster	TZV030C	3.7	18.3	Water-to-Air
Climatemaster	TZV036C	3.8	20.1	Water-to-Air
Climatemaster	TZV042	3.6	19.0	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Climatemaster	TZV042C	3.6	19.0	Water-to-Air
Climatemaster	TZV048	3.9	18.3	Water-to-Air
Climatemaster	TZV048C	3.9	18.3	Water-to-Air
Climatemaster	TZV060C	3.8	20.5	Water-to-Air
Climatemaster	VED0930	4.3	33.7	Water-to-Air
Climatemaster	VED1860	4.2	33.3	Water-to-Air
Climatemaster	VEH0930	4.3	33.7	Water-to-Air
Climatemaster	VEH1860	4.2	33.3	Water-to-Air
Climatemaster	VEV0930	4.3	33.7	Water-to-Air
Climatemaster	VEV1860	4.2	33.3	Water-to-Air
ECO Y	YT060*B	3.7	19.4	Water-to-Air
ES4	TWT060B	3.1	16.4	Water-to-Water
GeoSmart	VI036**1*1	4.5	24.1	Water-to-Air
GeoSmart	VI048**1*1	4.4	25.5	Water-to-Air
GeoSmart	VI060**1*1	4.3	24.2	Water-to-Air
GeoSmart	YT024*A	3.9	18.1	Water-to-Air
GeoSmart	YT036*A	3.8	18.5	Water-to-Air
GeoSmart	YT048*A	3.9	19.0	Water-to-Air
GeoSmart	YT060*A	3.6	19.4	Water-to-Air
GeoSmart	YT072*A	3.6	19.1	Water-to-Air
GeoSmart Energy	VI036**1*(1,2)**	4.3	30.3	Water-to-Air
GeoStar	101A012**1*0	3.7	18.0	Water-to-Air
GeoStar	101A018**1*0	3.8	18.0	Water-to-Air
GeoStar	101A018**1*1	4.1	19.0	Water-to-Air
GeoStar	101A018**1*4	4.1	19.0	Water-to-Air
GeoStar	101A022**1*0	3.7	20.5	Water-to-Air
GeoStar	101A022**1*1	3.9	23.0	Water-to-Air
GeoStar	101A022**1*4	3.9	23.0	Water-to-Air
GeoStar	101A026**1*1	4.5	24.1	Water-to-Air
GeoStar	101A026**1*4	4.5	24.1	Water-to-Air
GeoStar	101A030**1*0	3.8	21.1	Water-to-Air
GeoStar	101A030**1*1	4.0	21.9	Water-to-Air
GeoStar	101A030**1*4	4.0	21.9	Water-to-Air
GeoStar	101A036**1*0	4.0	19.6	Water-to-Air
GeoStar	101A036**1*1	4.4	22.4	Water-to-Air
GeoStar	101A036**1*4	4.4	22.4	Water-to-Air
GeoStar	101A038**1*1	4.4	25.5	Water-to-Air
GeoStar	101A038**1*4	4.4	25.5	Water-to-Air
GeoStar	101A042**1*0	3.7	18.6	Water-to-Air
GeoStar	101A042**1*1	4.2	21.8	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
GeoStar	101A042**1*4	4.2	21.8	Water-to-Air
GeoStar	101A048**1*0	3.6	17.3	Water-to-Air
GeoStar	101A048**1*1	3.9	20.1	Water-to-Air
GeoStar	101A048**1*4	3.9	20.1	Water-to-Air
GeoStar	101A049**1*1	4.3	24.2	Water-to-Air
GeoStar	101A049**1*4	4.3	24.2	Water-to-Air
GeoStar	101A060**1*0	3.7	18.2	Water-to-Air
GeoStar	101A060**1*1	4.0	19.2	Water-to-Air
GeoStar	101A060**1*4	4.0	19.2	Water-to-Air
GeoStar	101A064**1*1	4.2	22.3	Water-to-Air
GeoStar	101A064**1*4	4.2	22.3	Water-to-Air
GeoStar	101A070**1*1	3.7	18.0	Water-to-Air
GeoStar	101A070**1*4	3.7	18.0	Water-to-Air
GeoStar	101A072**1*1	3.9	20.2	Water-to-Air
GeoStar	101A072**1*4	3.9	20.2	Water-to-Air
GeoStar	101H018**1*1	3.8	18.3	Water-to-Air
GeoStar	101H018**1*4	3.8	18.3	Water-to-Air
GeoStar	101H022**1*1	4.0	18.7	Water-to-Air
GeoStar	101H022**1*4	4.0	18.7	Water-to-Air
GeoStar	101H026**1*1	4.2	22.8	Water-to-Air
GeoStar	101H026**1*4	4.2	22.8	Water-to-Air
GeoStar	101H030**1*0	3.7	21.1	Water-to-Air
GeoStar	101H030**1*1	3.9	22.0	Water-to-Air
GeoStar	101H030**1*4	3.9	22.0	Water-to-Air
GeoStar	101H036**1*0	3.8	19.2	Water-to-Air
GeoStar	101H036**1*1	4.2	22.0	Water-to-Air
GeoStar	101H036**1*4	4.2	22.0	Water-to-Air
GeoStar	101H038**1*1	4.5	23.8	Water-to-Air
GeoStar	101H038**1*4	4.5	23.8	Water-to-Air
GeoStar	101H042**1*1	4.0	21.7	Water-to-Air
GeoStar	101H042**1*4	4.0	21.7	Water-to-Air
GeoStar	101H048**1*1	4.0	18.8	Water-to-Air
GeoStar	101H048**1*4	4.0	18.8	Water-to-Air
GeoStar	101H049**1*1	4.2	23.3	Water-to-Air
GeoStar	101H049**1*4	4.2	23.3	Water-to-Air
GeoStar	101H060**1*0	3.7	17.4	Water-to-Air
GeoStar	101H060**1*1	4.0	18.4	Water-to-Air
GeoStar	101H060**1*4	4.0	18.4	Water-to-Air
GeoStar	101H064**1*1	4.0	22.9	Water-to-Air
GeoStar	101H064**1*4	4.0	22.9	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
GeoStar	101H070**1*1	3.7	17.6	Water-to-Air
GeoStar	101H070**1*4	3.7	17.6	Water-to-Air
GeoStar	101H072**1*1	3.8	21.5	Water-to-Air
GeoStar	101H072**1*4	3.8	21.5	Water-to-Air
GeoStar	102A012**1*0	3.7	18.0	Water-to-Air
GeoStar	102A018**1*0	3.8	18.0	Water-to-Air
GeoStar	102A018**1*1	4.1	19.0	Water-to-Air
GeoStar	102A018**1*4	4.1	19.0	Water-to-Air
GeoStar	102A022**1*0	3.7	20.5	Water-to-Air
GeoStar	102A022**1*1	3.9	23.0	Water-to-Air
GeoStar	102A022**1*4	3.9	23.0	Water-to-Air
GeoStar	102A026**1*1	4.5	24.1	Water-to-Air
GeoStar	102A026**1*4	4.5	24.1	Water-to-Air
GeoStar	102A030**1*0	3.8	21.1	Water-to-Air
GeoStar	102A030**1*1	4.0	21.9	Water-to-Air
GeoStar	102A030**1*4	4.0	21.9	Water-to-Air
GeoStar	102A036**1*0	4.0	19.6	Water-to-Air
GeoStar	102A036**1*1	4.4	22.4	Water-to-Air
GeoStar	102A036**1*4	4.4	22.4	Water-to-Air
GeoStar	102A038**1*1	4.4	25.5	Water-to-Air
GeoStar	102A038**1*4	4.4	25.5	Water-to-Air
GeoStar	102A042**1*0	3.7	18.6	Water-to-Air
GeoStar	102A042**1*1	4.2	21.8	Water-to-Air
GeoStar	102A042**1*4	4.2	21.8	Water-to-Air
GeoStar	102A048**1*0	3.6	17.3	Water-to-Air
GeoStar	102A048**1*1	3.9	20.1	Water-to-Air
GeoStar	102A048**1*4	3.9	20.1	Water-to-Air
GeoStar	102A049**1*1	4.3	24.2	Water-to-Air
GeoStar	102A049**1*4	4.3	24.2	Water-to-Air
GeoStar	102A060**1*0	3.7	18.2	Water-to-Air
GeoStar	102A060**1*1	4.0	19.2	Water-to-Air
GeoStar	102A060**1*4	4.0	19.2	Water-to-Air
GeoStar	102A064**1*1	4.2	22.3	Water-to-Air
GeoStar	102A064**1*4	4.2	22.3	Water-to-Air
GeoStar	102A070**1*1	3.7	18.0	Water-to-Air
GeoStar	102A070**1*4	3.7	18.0	Water-to-Air
GeoStar	102A072**1*1	3.9	20.2	Water-to-Air
GeoStar	102A072**1*4	3.9	20.2	Water-to-Air
GeoStar	102H018**1*1	3.8	18.3	Water-to-Air
GeoStar	102H018**1*4	3.8	18.3	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
GeoStar	102H022**1*1	4.0	18.7	Water-to-Air
GeoStar	102H022**1*4	4.0	18.7	Water-to-Air
GeoStar	102H026**1*1	4.2	22.8	Water-to-Air
GeoStar	102H026**1*4	4.2	22.8	Water-to-Air
GeoStar	102H030**1*0	3.7	21.1	Water-to-Air
GeoStar	102H030**1*1	3.9	22.0	Water-to-Air
GeoStar	102H030**1*4	3.9	22.0	Water-to-Air
GeoStar	102H036**1*0	3.8	19.2	Water-to-Air
GeoStar	102H036**1*1	4.2	22.0	Water-to-Air
GeoStar	102H036**1*4	4.2	22.0	Water-to-Air
GeoStar	102H038**1*1	4.5	23.8	Water-to-Air
GeoStar	102H038**1*4	4.5	23.8	Water-to-Air
GeoStar	102H042**1*1	4.0	21.7	Water-to-Air
GeoStar	102H042**1*4	4.0	21.7	Water-to-Air
GeoStar	102H048**1*1	4.0	18.8	Water-to-Air
GeoStar	102H048**1*4	4.0	18.8	Water-to-Air
GeoStar	102H049**1*1	4.2	23.3	Water-to-Air
GeoStar	102H049**1*4	4.2	23.3	Water-to-Air
GeoStar	102H060**1*0	3.7	17.4	Water-to-Air
GeoStar	102H060**1*1	4.0	18.4	Water-to-Air
GeoStar	102H060**1*4	4.0	18.4	Water-to-Air
GeoStar	102H064**1*1	4.0	22.9	Water-to-Air
GeoStar	102H064**1*4	4.0	22.9	Water-to-Air
GeoStar	102H070**1*1	3.7	17.6	Water-to-Air
GeoStar	102H070**1*4	3.7	17.6	Water-to-Air
GeoStar	102H072**1*1	3.8	21.5	Water-to-Air
GeoStar	102H072**1*4	3.8	21.5	Water-to-Air
GeoStar	103A022**1	3.7	19.5	Water-to-Air
GeoStar	103A026**1	4.1	20.7	Water-to-Air
GeoStar	103A030**1	4.0	19.8	Water-to-Air
GeoStar	103A036**1	4.0	19.8	Water-to-Air
GeoStar	103A038**1	4.0	21.2	Water-to-Air
GeoStar	103A042**1	3.7	19.9	Water-to-Air
GeoStar	103A048**1	3.8	18.1	Water-to-Air
GeoStar	103A049**1	4.0	19.5	Water-to-Air
GeoStar	103A060**1	3.6	17.1	Water-to-Air
GeoStar	103A064**1	3.7	18.8	Water-to-Air
GeoStar	104A026*1	4.1	20.7	Water-to-Air
GeoStar	104A038*1	4.0	21.2	Water-to-Air
GeoStar	104A049*1	4.0	19.5	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
GeoStar	104A064*1	3.7	18.8	Water-to-Air
GeoStar	106A040**1	3.3	16.1	Water-to-Water
GeoStar	106A050**1	3.3	16.1	Water-to-Water
GeoStar	106A066**1	3.2	16.1	Water-to-Water
GeoStar	121A024	3.9	18.1	Water-to-Air
GeoStar	121A036	3.8	18.5	Water-to-Air
GeoStar	121A048	3.9	19.0	Water-to-Air
GeoStar	121A060	3.6	19.4	Water-to-Air
GeoStar	121A072	3.6	19.1	Water-to-Air
GeoStar	122A024	3.9	18.1	Water-to-Air
GeoStar	122A036	3.8	18.5	Water-to-Air
GeoStar	122A048	3.9	19.0	Water-to-Air
GeoStar	122A060	3.6	19.4	Water-to-Air
GeoStar	122A072	3.6	19.1	Water-to-Air
GeoStar	141A036**1*1	4.4	29.5	Water-to-Air
GeoStar	141A048**1*1	4.5	31.4	Water-to-Air
GeoStar	141A060**1*1	4.3	27.7	Water-to-Air
GeoStar	142A036**1*1	4.4	29.5	Water-to-Air
GeoStar	142A048**1*1	4.5	31.4	Water-to-Air
GeoStar	142A060**1*1	4.3	27.7	Water-to-Air
Hydro-Temp Corp.	VVC10048***1*C***	4	30.8	Water-to-Air
Hydro-Temp Corp.	VVH10048***1*C***	4	30.8	Water-to-Air
Hydro-Temp Corp.	VVR10048***1*C***	4	30.8	Water-to-Air
Hydro-Temp Corp.	VVS10048***1*C***	4	30.8	Water-to-Air
Hydro-Temp Corp.	VV10030***1*C***	4.0	34.3	Water-to-Air
Hydro-Temp Corp.	VV10048***1*C***	4.0	30.8	Water-to-Air
Hydro-Temp Corp.	VV10072**1*C***	3.9	29.5	Water-to-Air
MAGNOLIA PLUS	12(1,2)A024	4.0	18.1	Water-to-Water
MAGNOLIA PLUS	12(1,2)A036	3.8	18.5	Water-to-Water
MAGNOLIA PLUS	12(1,2)A048	3.9	19.1	Water-to-Water
MAGNOLIA PLUS	12(1,2)A060	3.6	19.4	Water-to-Water
MAGNOLIA PLUS	12(1,2)A072	3.6	19.2	Water-to-Water
MAGNOLIA PLUS	12(1,2)B060	3.7	19.4	Water-to-Air
Nordic	TF45	4.0	21.7	Water-to-Air
Nordic	TF55	4.1	20.5	Water-to-Air
Nordic	TF65	4.2	20.9	Water-to-Air
Nordic	TF75	3.8	18.2	Water-to-Air
Nordic	W25	3.1	18.7	Water-to-Water
Nordic	W45	3.2	18.4	Water-to-Water
Nordic	W55	3.2	17.3	Water-to-Water

Brand	Model Number	Closed Loop		Type
		COP	EER	
Nordic	W65	3.2	17.8	Water-to-Water
Nordic	W75	3.3	16.7	Water-to-Water
SYCAMORE	141/142A036**1*(1,2)	4.4	29.5	Water-to-Water
SYCAMORE	141/142A048**1*1	4.4	31.4	Water-to-Water
SYCAMORE	141/142A060**1*1	4.3	27.7	Water-to-Water
TETCO	TBS018	3.6	18.9	Water-to-Air
TETCO	TBT024	3.6	19.8	Water-to-Water
TETCO	TBT036	4.0	21.0	Water-to-Air
TETCO	TBT048	4.2	24.4	Water-to-Air
TETCO	TBT060	3.9	21.6	Water-to-Air
TETCO	TBT072	3.6	19.8	Water-to-Air
TETCO	TCT024D	4.4	23.7	Water-to-Air
TETCO	TCT036A	4.5	23.1	Water-to-Air
TETCO	TCT036D	4.4	22.6	Water-to-Air
TETCO	TCT048A	4.4	21.5	Water-to-Air
TETCO	TCT048D	4.1	20.6	Water-to-Air
TETCO	TCT060A	4.0	20.2	Water-to-Air
TETCO	TCT060D	3.9	20.9	Water-to-Air
TETCO	TCT072D	3.8	19.0	Water-to-Air
TETCO	THT024B	4.0	20.2	Water-to-Water
TETCO	THT036B	4.2	20.2	Water-to-Air
TETCO	THT048B	4.1	21.6	Water-to-Air
TETCO	THT060B	3.9	20.7	Water-to-Air
TETCO	TRT024A	3.7	20.1	Water-to-Air
TETCO	TRT024A (WITH A-COIL MODEL NUMBER: ACD024)	3.8	20.5	Water-to-Air
TETCO	TRT024A (WITH AIR HANDLER MODEL NUMBER: MPD024)	3.7	20.1	Water-to-Air
TETCO	TRT036A	3.9	20.2	Water-to-Air
TETCO	TRT036A (WITH A-COIL MODEL NUMBER: ACD036)	4.1	20.5	Water-to-Air
TETCO	TRT036A (WITH AIR HANDLER MODEL NUMBER: MPD036)	4.1	21.5	Water-to-Air
TETCO	TRT048A	3.9	21.7	Water-to-Air
TETCO	TRT048A (WITH A-COIL MODEL NUMBER: ACD060)	4.1	21.1	Water-to-Air
TETCO	TRT048A (WITH AIR HANDLER MODEL NUMBER: MPD060)	4.3	22.2	Water-to-Air
TETCO	TRT060A	3.8	20.7	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
TETCO	TRT060A (WITH A-COIL MODEL NUMBER: ACD060)	3.8	20.5	Water-to-Air
TETCO	TRT060A (WITH AIR HANDLER MODEL NUMBER: MPD060)	3.9	21.0	Water-to-Air
TETCO	TST024A	3.8	19.6	Water-to-Air
TETCO	TST024A (with_A- Coil_model_number:ACD024)	3.8	19.5	Water-to-Air
TETCO	TST024A (with_Air Handler_model_number:MPD02 4)	3.8	20.0	Water-to-Air
TETCO	TST036A	3.8	19.9	Water-to-Water
TETCO	TST036A (with_A- Coil_model_number:ACD036)	4.0	20.0	Water-to-Air
TETCO	TST036A (with_Air Handler_model_number:MPD03 6)	4.2	20.6	Water-to-Air
TETCO	TST048A	4.0	22.8	Water-to-Water
TETCO	TST048A (with_A- Coil_model_number:ACD060)	4.2	21.0	Water-to-Air
TETCO	TST048A (with_Air Handler_model_number:MPD06 0)	4.3	23.5	Water-to-Air
TETCO	TST060A	3.7	19.6	Water-to-Water
TETCO	TST060A (with_A- Coil_model_number:ACD060)	3.8	19.1	Water-to-Air
TETCO	TST060A (with_Air Handler_model_number:MPD06 0)	4.0	21.0	Water-to-Air
TETCO	TVC036	3.8	21.5	Water-to-Water
TETCO	TVC048	3.6	22.0	Water-to-Water
TETCO	TVC060	3.6	19.6	Water-to-Water
TETCO	TVS006	3.7	18.6	Water-to-Air
TETCO	TVS009	3.6	17.4	Water-to-Air
TETCO	TVS012	3.6	18.1	Water-to-Air
TETCO	TVS015	4.1	19.8	Water-to-Air
TETCO	TVS015*****1	4.3	22.3	Water-to-Air
TETCO	TVS018	3.9	20.0	Water-to-Air
TETCO	TVS018*****1	4.1	22.2	Water-to-Air
TETCO	TVS024	4.0	19.7	Water-to-Air
TETCO	TVS024*****1	4.2	21.6	Water-to-Air
TETCO	TVS030	3.9	18.5	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
TETCO	TVS030*****1	4.2	20.4	Water-to-Air
TETCO	TVS036	3.9	18.0	Water-to-Air
TETCO	TVS036*****1	3.9	19.2	Water-to-Air
TETCO	TVS041	3.6	17.1	Water-to-Air
TETCO	TVS041*****1	3.7	17.8	Water-to-Air
TETCO	TVS042	3.8	18.6	Water-to-Air
TETCO	TVS042*****1	4.1	21.2	Water-to-Air
TETCO	TVS048	3.6	17.6	Water-to-Air
TETCO	TVS048*****1	3.9	20.1	Water-to-Air
TETCO	TVS060*****1	3.8	18.2	Water-to-Water
TETCO	TVT024	3.9	21.4	Water-to-Water
TETCO	TVT036	4.0	21.4	Water-to-Water
TETCO	TVT048	4.1	23.1	Water-to-Air
TETCO	TVT060	4.0	20.6	Water-to-Air
TETCO	TVT072	3.7	18.5	Water-to-Air
TETCO	TWT036C	3.1	18.3	Water-to-Water
TETCO	TWT048C	3.1	17.2	Water-to-Water
TETCO	TWT060C	3.1	16.4	Water-to-Water
TETCO	TWV060	3.5	21.9	Water-to-Water
TETCO	TXT024B	4.6	24.2	Water-to-Air
TETCO	TXT024D	4.6	24.7	Water-to-Air
TETCO	TXT036A	4.5	23.3	Water-to-Air
TETCO	TXT036D	4.4	22.7	Water-to-Air
TETCO	TXT048A	4.4	21.5	Water-to-Air
TETCO	TXT048D	4.1	20.6	Water-to-Air
TETCO	TXT060A	4.1	20.6	Water-to-Air
TETCO	TXT060B	4.2	20.6	Water-to-Air
TETCO	TXT060D	4.0	21.4	Water-to-Water
TETCO	TXT072B	3.9	17.9	Water-to-Air
TETCO	TXT072D	3.8	20.0	Water-to-Water
TETCO	TYT024	4.6	24.0	Water-to-Water
TETCO	TYT036	4.8	26.1	Water-to-Water
TETCO	TYT048	4.6	24.9	Water-to-Water
TETCO	TYT060	4.4	23.6	Water-to-Water
TETCO	TYT072	4.1	21.4	Water-to-Water
TETCO	TZS015*****B	3.8	19.2	Water-to-Air
TETCO	TZS015*****1	3.9	17.6	Water-to-Water
TETCO	TZS015*****1B	3.9	20.3	Water-to-Air
TETCO	TZS017*****B	3.7	18.6	Water-to-Air
TETCO	TZS017*****1	3.9	18.2	Water-to-Water

Brand	Model Number	Closed Loop		Type
		COP	EER	
TETCO	TZS017*****1B	3.8	20.5	Water-to-Air
TETCO	TZS018*****B	3.6	18.2	Water-to-Air
TETCO	TZS018*****1	3.7	18.7	Water-to-Water
TETCO	TZS018*****1B	3.8	20.5	Water-to-Air
TETCO	TZS024*****B	3.7	18.7	Water-to-Air
TETCO	TZS024*****1	3.9	19.6	Water-to-Water
TETCO	TZS024*****1B	3.9	21.5	Water-to-Air
TETCO	TZS030*****B	3.7	19.1	Water-to-Air
TETCO	TZS030*****1	3.8	18.8	Water-to-Water
TETCO	TZS030*****1B	4.0	20.7	Water-to-Air
TETCO	TZS036*****B	3.7	18.1	Water-to-Air
TETCO	TZS036*****1	3.9	18.8	Water-to-Water
TETCO	TZS036*****1B	4.0	19.5	Water-to-Air
TETCO	TZS042*****B	3.9	19.8	Water-to-Air
TETCO	TZS042*****1	3.8	19.2	Water-to-Water
TETCO	TZS042*****1B	4.1	21.1	Water-to-Air
TETCO	TZS048*****B	3.6	17.8	Water-to-Air
TETCO	TZS048*****1	3.6	17.4	Water-to-Water
TETCO	TZS048*****1B	3.8	19.1	Water-to-Air
TETCO	TZS060*****B	3.8	17.8	Water-to-Air
TETCO	TZS060*****1	3.6	17.5	Water-to-Water
TETCO	TZS060*****1B	4.0	19.5	Water-to-Air
TETCO	TZS072*****1B	3.7	17.7	Water-to-Air
TETCO	TZT024	4.0	21.6	Water-to-Water
TETCO	TZT024*****B	4.2	24.3	Water-to-Air
TETCO	TZT030	3.8	20.1	Water-to-Water
TETCO	TZT030*****B	3.9	21.5	Water-to-Air
TETCO	TZT036	4.0	22.2	Water-to-Water
TETCO	TZT036*****B	4.3	24.9	Water-to-Air
TETCO	TZT042	3.8	21.6	Water-to-Water
TETCO	TZT042*****B	3.9	22.7	Water-to-Air
TETCO	TZT048	3.8	20.8	Water-to-Water
TETCO	TZT048*****B	4.1	22.5	Water-to-Air
TETCO	TZT060	3.8	20.3	Water-to-Water
TETCO	TZT060*****B	4.0	22.8	Water-to-Air
TETCO	TZT072	3.6	18.4	Water-to-Water
TETCO	TZT072*****B	4.0	21.6	Water-to-Air
Trane	T1GH040***1	3.3	16.1	Water-to-Water
Trane	T1GH050***1	3.3	16.1	Water-to-Water
Trane	T1GH066***1	3.2	16.1	Water-to-Water

Brand	Model Number	Closed Loop		Type
		COP	EER	
Trane	T1GW018NN*1	3.1	16.6	Water-to-Water
Trane	T1GW025NN*1	3.1	16.1	Water-to-Water
Trane	T1GW040NN*1	3.1	17.5	Water-to-Water
Trane	T1GW050NN*1	3.1	16.4	Water-to-Water
Trane	T1GW060NN*1	3.1	16.1	Water-to-Water
Trane	T1GX012***1**0E	3.7	18.0	Water-to-Air
Trane	T1GX018***1**0E	3.8	18.0	Water-to-Air
Trane	T1GX018***1**1E	4.1	19.0	Water-to-Air
Trane	T1GX018***1**1H	3.8	18.3	Water-to-Air
Trane	T1GX018***1**4E	4.1	19.0	Water-to-Air
Trane	T1GX018***1**4H	3.8	18.3	Water-to-Air
Trane	T1GX022***1**0E	3.7	20.5	Water-to-Air
Trane	T1GX022***1**1E	3.9	23.0	Water-to-Air
Trane	T1GX022***1**1H	4.0	18.7	Water-to-Air
Trane	T1GX022***1**4E	3.9	23.0	Water-to-Air
Trane	T1GX022***1**4H	4.0	18.7	Water-to-Air
Trane	T1GX030***1**0E	3.8	21.1	Water-to-Air
Trane	T1GX030***1**0H	3.7	21.1	Water-to-Air
Trane	T1GX030***1**1E	4.0	21.9	Water-to-Air
Trane	T1GX030***1**1H	3.9	22.0	Water-to-Air
Trane	T1GX030***1**4E	4.0	21.9	Water-to-Air
Trane	T1GX030***1**4H	3.9	22.0	Water-to-Air
Trane	T1GX036***1**0E	4.0	19.6	Water-to-Air
Trane	T1GX036***1**0H	3.8	19.2	Water-to-Air
Trane	T1GX036***1**1E	4.4	22.4	Water-to-Air
Trane	T1GX036***1**1H	4.2	22.0	Water-to-Air
Trane	T1GX036***1**4E	4.4	22.4	Water-to-Air
Trane	T1GX036***1**4H	4.2	22.0	Water-to-Air
Trane	T1GX042***1**0E	3.7	18.6	Water-to-Air
Trane	T1GX042***1**1E	4.2	21.8	Water-to-Air
Trane	T1GX042***1**1H	4.0	21.7	Water-to-Air
Trane	T1GX042***1**4E	4.2	21.8	Water-to-Air
Trane	T1GX042***1**4H	4.0	21.7	Water-to-Air
Trane	T1GX048***1**0E	3.6	17.3	Water-to-Air
Trane	T1GX048***1**1E	3.9	20.1	Water-to-Air
Trane	T1GX048***1**1H	4.0	18.8	Water-to-Air
Trane	T1GX048***1**4E	3.9	20.1	Water-to-Air
Trane	T1GX048***1**4H	4.0	18.8	Water-to-Air
Trane	T1GX060***1**0E	3.7	18.2	Water-to-Air
Trane	T1GX060***1**0H	3.7	17.4	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Trane	T1GX060***1**1E	4.0	19.2	Water-to-Air
Trane	T1GX060***1**1H	4.0	18.4	Water-to-Air
Trane	T1GX060***1**4E	4.0	19.2	Water-to-Air
Trane	T1GX060***1**4H	4.0	18.4	Water-to-Air
Trane	T1GX070***1**1E	3.7	18.0	Water-to-Air
Trane	T1GX070***1**1H	3.7	17.6	Water-to-Air
Trane	T1GX070***1**4E	3.7	18.0	Water-to-Air
Trane	T1GX070***1**4H	3.7	17.6	Water-to-Air
Trane	T2GC024*A	3.9	18.1	Water-to-Air
Trane	T2GC036*A	3.8	18.5	Water-to-Air
Trane	T2GC048*A	3.9	19.0	Water-to-Air
Trane	T2GC060*A	3.6	19.4	Water-to-Air
Trane	T2GC072*A	3.6	19.1	Water-to-Air
Trane	T2GE026*1*	4.0	22.4	Water-to-Air
Trane	T2GE038*1*	4.0	23.3	Water-to-Air
Trane	T2GE049*1*	3.8	23.9	Water-to-Air
Trane	T2GE064*1*	3.6	19.6	Water-to-Air
Trane	T2GN026*1*	4.0	22.4	Water-to-Air
Trane	T2GN038*1*	4.0	23.3	Water-to-Air
Trane	T2GN049*1*	3.8	23.9	Water-to-Air
Trane	T2GN064*1*	3.6	19.6	Water-to-Air
Trane	T2GW100*N*1	3.2	19.4	Water-to-Water
Trane	T2GW120*N*1	3.2	18.6	Water-to-Water
Trane	T2GX026***1**1E	4.5	24.1	Water-to-Air
Trane	T2GX026***1**1H	4.2	22.8	Water-to-Air
Trane	T2GX026***1**4E	4.5	24.1	Water-to-Air
Trane	T2GX026***1**4H	4.2	22.8	Water-to-Air
Trane	T2GX038***1**1E	4.4	25.5	Water-to-Air
Trane	T2GX038***1**1H	4.5	23.8	Water-to-Air
Trane	T2GX038***1**4E	4.4	25.5	Water-to-Air
Trane	T2GX038***1**4H	4.5	23.8	Water-to-Air
Trane	T2GX049***1**1E	4.3	24.2	Water-to-Air
Trane	T2GX049***1**1H	4.2	23.3	Water-to-Air
Trane	T2GX049***1**4E	4.3	24.2	Water-to-Air
Trane	T2GX049***1**4H	4.2	23.3	Water-to-Air
Trane	T2GX064***1**1E	4.2	22.3	Water-to-Air
Trane	T2GX064***1**1H	4.0	22.9	Water-to-Air
Trane	T2GX064***1**4E	4.2	22.3	Water-to-Air
Trane	T2GX064***1**4H	4.0	22.9	Water-to-Air
Trane	T2GX072***1**1E	3.9	20.2	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
Trane	T2GX072***1**1H	3.8	21.5	Water-to-Air
Trane	T2GX072***1**4E	3.9	20.2	Water-to-Air
Trane	T2GX072***1**4H	3.8	21.5	Water-to-Air
Trane	T2GY038***1**1	4.1	23.0	Water-to-Air
Trane	T2GY049***1**1	4.0	21.5	Water-to-Air
Trane	T2GY064***1**1	3.7	20.9	Water-to-Air
Trane	T2GY072***1**1	3.6	19.2	Water-to-Air
Trane	TVGX036***1**1	4.4	29.5	Water-to-Air
Trane	TVGX048***1**1	4.4	31.4	Water-to-Air
Trane	TVGX060***1**1	4.3	27.7	Water-to-Air
Trane/American Standard	T1GX036***1**(0,3)J	3.8	19.2	Water-to-Air
Trane/American Standard	T1GX036***1**(1,2,4)J	4.2	22.0	Water-to-Air
Trane/American Standard	T1GX042***1**(1,2,4)J	4.0	21.7	Water-to-Air
Trane/American Standard	T2GC060*B	3.7	19.4	Water-to-Air
Trane/American Standard	T2GE038***1*J	4.1	23.0	Water-to-Air
Trane/American Standard	T2GN038***1*J	4.1	23.0	Water-to-Air
Trane/American Standard	T2GX038***1**(1,2,4)J	4.5	23.9	Water-to-Air
TRANQUILITY 20	TSH/V/D024C	4.0	18.9	Water-to-Water
TRANQUILITY 20	TSH/V/D024C*K	4.2	20.9	Water-to-Water
TRANQUILITY 20	TSH/V/D030C	3.9	18.5	Water-to-Water
TRANQUILITY 20	TSH/V/D030C*K	4.1	19.4	Water-to-Water
TRANQUILITY 20	TSH/V/D036C	4.1	19.2	Water-to-Water
TRANQUILITY 20	TSH/V/D036C*K	4.3	20.4	Water-to-Water
TRANQUILITY 20	TSH/V/D042C	3.8	19.4	Water-to-Water
TRANQUILITY 20	TSH/V/D042C*K	4.1	21.9	Water-to-Water
TRANQUILITY 20	TSH/V/D048C*K	3.7	18.8	Water-to-Air
TRANQUILITY 20	TSH/V/D060C	3.7	17.2	Water-to-Water
TRANQUILITY 20	TSH/V/D060C*K	3.9	18.4	Water-to-Water
TRANQUILITY 20	TSH/V/D070C*K	3.6	17.2	Water-to-Water
TRANQUILITY 22 DIGITAL	TZV/H024C	3.8	19.1	Water-to-Water
TRANQUILITY 22 DIGITAL	TZV/H024D	3.8	19.1	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
TRANQUILITY 22 DIGITAL	TZV/H030	3.8	18.3	Water-to-Water
TRANQUILITY 22 DIGITAL	TZV/H030C	3.8	18.3	Water-to-Water
TRANQUILITY 22 DIGITAL	TZV/H030D	3.8	18.3	Water-to-Air
TRANQUILITY 22 DIGITAL	TZV/H036C	3.8	20.1	Water-to-Water
TRANQUILITY 22 DIGITAL	TZV/H036D	3.8	20.1	Water-to-Air
TRANQUILITY 22 DIGITAL	TZV/H042	3.6	19.0	Water-to-Water
TRANQUILITY 22 DIGITAL	TZV/H042C	3.6	19.0	Water-to-Water
TRANQUILITY 22 DIGITAL	TZV/H042D	3.6	19.1	Water-to-Air
TRANQUILITY 22 DIGITAL	TZV/H048	3.9	18.4	Water-to-Water
TRANQUILITY 22 DIGITAL	TZV/H048C	3.9	18.4	Water-to-Water
TRANQUILITY 22 DIGITAL	TZV/H048D	3.9	18.4	Water-to-Air
TRANQUILITY 22 DIGITAL	TZV/H060C	3.8	20.5	Water-to-Water
TRANQUILITY 22 DIGITAL	TZV/H060D	3.8	20.5	Water-to-Air
TRANQUILITY 27 DIGITAL SPLIT	TES/P026B	3.8	20.8	Water-to-Water
TRANQUILITY 27 DIGITAL SPLIT	TES/P038A	4.2	21.8	Water-to-Water
TRANQUILITY 27 DIGITAL SPLIT	TES/P038B	3.9	20.4	Water-to-Water
TRANQUILITY 27 DIGITAL SPLIT	TES/P064B	3.6	18.6	Water-to-Water
TRANQUILITY 30 DIGITAL	TEV/H/D049B	4.2	23.4	Water-to-Air
THERM GEO	TST-036 (with_Air Handler_model_number: TT-A-**-**-36)	3.8	17.3	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
TTHERM GEO	TST-048 (with_Air Handler_model_number: TT-A- **_**-48)	3.8	18.1	Water-to-Air
TTHERM GEO	TST-060 (with_Air Handler_model_number: TT-A- **_**-60)	3.7	17.2	Water-to-Air
TTHERM GEO	TVA-036	3.7	17.5	Water-to-Air
TTHERM GEO	TVA-048	3.6	17.1	Water-to-Air
TTHERM GEO	TVA-060	3.6	17.1	Water-to-Air
TTHERM GEO	TVT-024	3.8	19.1	Water-to-Air
TTHERM GEO	TVT-036	4.0	18.6	Water-to-Air
TTHERM GEO	TVT-042	3.8	18.0	Water-to-Air
TTHERM GEO	TVT-048	3.6	18.7	Water-to-Air
TTHERM GEO	TVT-060	4.0	17.9	Water-to-Air
VERSATEC ULTRA SERIES	USV/USH015**0*1	3.7	17.5	Water-to-Water
VERSATEC ULTRA SERIES	USV/USH018**0*1	3.7	17.5	Water-to-Water
VERSATEC ULTRA SERIES	USV/USH030**0*1	3.8	18.3	Water-to-Water
VERSATEC ULTRA SERIES	USV/USH036**0*1	3.6	17.3	Water-to-Water
VERSATEC ULTRA SERIES	USV/USH042**0*1	3.7	18.5	Water-to-Water
VERSATEC ULTRA SERIES	USV/USH048**0*1	3.6	18.1	Water-to-Water
VERSATEC ULTRA SERIES	USV/USH060**0*1	3.6	17.9	Water-to-Water
WaterFurnace	USH015****1	3.7	17.5	Water-to-Air
WaterFurnace	USH018****1	3.7	17.5	Water-to-Air
WaterFurnace	USH024****1	3.8	17.5	Water-to-Air
WaterFurnace	USH030****1	3.8	18.3	Water-to-Air
WaterFurnace	USH042****1	3.7	18.5	Water-to-Air
WaterFurnace	USH048****1	3.6	18.1	Water-to-Air
WaterFurnace	USH060****1	3.6	17.9	Water-to-Air
WaterFurnace	USV015****1	3.7	17.5	Water-to-Air
WaterFurnace	USV018****1	3.7	17.5	Water-to-Air
WaterFurnace	USV024****1	3.8	17.5	Water-to-Air
WaterFurnace	USV030****1	3.8	18.3	Water-to-Air
WaterFurnace	USV042****1	3.7	18.5	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
WaterFurnace	USV048****1	3.6	18.1	Water-to-Air
WaterFurnace	USV060****1	3.6	17.9	Water-to-Air
WATERLESS	WG1A-24C1-CP*-**	3.6	19.1	DGX
WATERLESS	WG1A-24C1-CP1*-**	4.0	20.9	DGX
WATERLESS	WG1A-30C1-CP*-**	3.6	19.1	DGX
WATERLESS	WG1A-30C1-CP1*-**	4.0	21.0	DGX
WATERLESS	WG1A-36C1-CP*-**	3.6	19.1	DGX
WATERLESS	WG1A-36C1-CP1*-**	4.0	20.9	DGX
WATERLESS	WG1A-42C1-CP*-**	3.6	19.1	DGX
WATERLESS	WG1A-42C1-CP1*-**	4.0	21.0	DGX
WATERLESS	WG1A-48C1-CP*-**	3.6	19.1	DGX
WATERLESS	WG1A-48C1-CP1*-**	4.0	20.9	DGX
WATERLESS	WG1A-54C1-CP*-**	3.6	19.1	DGX
WATERLESS	WG1A-54C1-CP1*-**	4.0	21.0	DGX
WATERLESS	WG1A-60C1-CP*-**	3.6	19.1	DGX
WATERLESS	WG1A-60C1-CP1*-**	4.0	20.9	DGX
WATERLESS	WG1A-66C1-CP*-**	3.6	19.1	DGX
WATERLESS	WG1A-66C1-CP1*-**	4.0	21.0	DGX
WATERLESS	WG1A-72C1-CP*-**	3.6	19.1	DGX
WATERLESS	WG1A-72C1-CP1*-**	3.6	21.1	DGX
WATERLESS	WG1AH-24C1-CP*-**	4.0	20.1	DGX
WATERLESS	WG1AH-30C1-CP*-**	4.0	20.1	DGX
WATERLESS	WG1AH-36C1-CP*-**	4.0	20.1	DGX
WATERLESS	WG1AH-42C1-CP*-**	4.0	20.1	DGX
WATERLESS	WG1AH-48C1-CP*-**	4.0	20.1	DGX
WATERLESS	WG1AH-54C1-CP*-**	3.8	19.1	DGX
WATERLESS	WG1AH-60C1-CP*-**	4.0	20.1	DGX
WATERLESS	WG1AH-66C1-CP*-**	3.8	19.1	DGX
WATERLESS	WG1AH-72C1-CP*-**	4.0	20.1	DGX
WATERLESS	WG1H-24C1*-**	3.6	21.1	DGX
WATERLESS	WG1H-24C1-CP*-**	3.6	19.1	DGX
WATERLESS	WG1H-30C1*-**	3.6	21.1	DGX
WATERLESS	WG1H-30C1-CP*-**	3.6	19.1	DGX
WATERLESS	WG1H-36C1*-**	3.6	21.1	DGX
WATERLESS	WG1H-36C1-CP*-**	3.6	19.1	DGX
WATERLESS	WG1H-42C1*-**	3.6	17.1	DGX
WATERLESS	WG1H-42C1-CP*-**	3.6	19.1	DGX
WATERLESS	WG1H-48C1*-**	3.6	17.1	DGX
WATERLESS	WG1H-48C1-CP*-**	3.6	19.1	DGX
WATERLESS	WG1H-54C1*-**	3.7	21.1	DGX

Brand	Model Number	Closed Loop		Type
		COP	EER	
WATERLESS	WG1H-54C1-CP*-**	3.6	19.1	DGX
WATERLESS	WG1H-60C1-**-*	3.6	17.1	DGX
WATERLESS	WG1H-60C1-CP*-**	3.6	19.1	DGX
WATERLESS	WG1H-66C1-**-*	3.6	21.1	DGX
WATERLESS	WG1H-66C1-CP*-**	3.6	19.1	DGX
WATERLESS	WG1H-72C1-CP*-**	3.6	19.1	DGX
WATERLESS	WG1H-72C1-CP1-**-*	3.6	21.1	DGX
WATERLESS	WG2A-24C1-CP1-**-*	4.2	23.0	DGX
WATERLESS	WG2A-30C1-CP1-**-*	4.2	23.0	DGX
WATERLESS	WG2A-36C1-CP1-**-*	4.2	23.0	DGX
WATERLESS	WG2A-48C1-CP1-**-*	4.2	23.0	DGX
WATERLESS	WG2AD-36C1-CP1-**-*	4.2	23.0	DGX
WATERLESS	WG2AD-48C1-CP1-**-*	4.4	23.5	DGX
WATERLESS	WG2AD-60C1-CP1-**-*	4.4	23.5	DGX
WATERLESS	WG2AH-24C1-CP*-**	3.6	20.6	DGX
WATERLESS	WG2AH-36C1-CP*-**	3.7	19.6	DGX
WATERLESS	WG2AH-36C1-CP1-**-*	4.2	23.0	DGX
WATERLESS	WG2AH-48C1-CP*-**	3.7	19.6	DGX
WATERLESS	WG2AH-48C1-CP1-**-*	4.4	23.5	DGX
WATERLESS	WG2AH-60C1-CP*-**	3.7	19.6	DGX
WATERLESS	WG2AH-60C1-CP1-**-*	4.4	23.5	DGX
WATERLESS	WG2H-24C1-CP*-**	4.1	21.1	DGX
WATERLESS	WG2H-30C1-CP*-**	4.1	21.1	DGX
WATERLESS	WG2H-36C1-CP*-**	4.1	21.1	DGX
WATERLESS	WG2H-48C1-CP*-**	4.1	21.1	DGX
WATERLESS	WG2H-60C1-CP*-**	4.1	21.1	DGX
York	YACT038**1*1	4.1	23.0	Water-to-Air
York	YACT049**1*1	4.0	21.5	Water-to-Air
York	YACT064**1*1	3.7	20.9	Water-to-Air
York	YACT072**1*1	3.6	19.2	Water-to-Air
York	YAFS012**1*0	3.7	18.0	Water-to-Air
York	YAFS018**1*0	3.8	18.0	Water-to-Air
York	YAFS018**1*1	4.1	19.0	Water-to-Air
York	YAFS018**1*1****H	3.8	18.3	Water-to-Air
York	YAFS018**1*4	4.1	19.0	Water-to-Air
York	YAFS018**1*4****H	3.8	18.3	Water-to-Air
York	YAFS022**1*0	3.7	20.5	Water-to-Air
York	YAFS022**1*1	3.9	23.0	Water-to-Air
York	YAFS022**1*1****H	4.0	18.7	Water-to-Air
York	YAFS022**1*4	3.9	23.0	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
York	YAFS022**1*4****H	4.0	18.7	Water-to-Air
York	YAFS030**1*0	3.8	21.1	Water-to-Air
York	YAFS030**1*0****H	3.7	21.1	Water-to-Air
York	YAFS030**1*1	4.0	21.9	Water-to-Air
York	YAFS030**1*1****H	3.9	22.0	Water-to-Air
York	YAFS030**1*4	4.0	21.9	Water-to-Air
York	YAFS030**1*4****H	3.9	22.0	Water-to-Air
York	YAFS036**1*0	4.0	19.6	Water-to-Air
York	YAFS036**1*0****H	3.8	19.2	Water-to-Air
York	YAFS036**1*1	4.4	22.4	Water-to-Air
York	YAFS036**1*1****H	4.2	22.0	Water-to-Air
York	YAFS036**1*4	4.4	22.4	Water-to-Air
York	YAFS036**1*4****H	4.2	22.0	Water-to-Air
York	YAFS042**1*0	3.7	18.6	Water-to-Air
York	YAFS042**1*1	4.2	21.8	Water-to-Air
York	YAFS042**1*1****H	4.0	21.7	Water-to-Air
York	YAFS042**1*4	4.2	21.8	Water-to-Air
York	YAFS042**1*4****H	4.0	21.7	Water-to-Air
York	YAFS048**1*0	3.6	17.3	Water-to-Air
York	YAFS048**1*1	3.9	20.1	Water-to-Air
York	YAFS048**1*1****H	4.0	18.8	Water-to-Air
York	YAFS048**1*4	3.9	20.1	Water-to-Air
York	YAFS048**1*4****H	4.0	18.8	Water-to-Air
York	YAFS060**1*0	3.7	18.2	Water-to-Air
York	YAFS060**1*0****H	3.7	17.4	Water-to-Air
York	YAFS060**1*1	4.0	19.2	Water-to-Air
York	YAFS060**1*1****H	4.0	18.4	Water-to-Air
York	YAFS060**1*4	4.0	19.2	Water-to-Air
York	YAFS060**1*4****H	4.0	18.4	Water-to-Air
York	YAFS070**1*1	3.7	18.0	Water-to-Air
York	YAFS070**1*1****H	3.7	17.6	Water-to-Air
York	YAFS070**1*4	3.7	18.0	Water-to-Air
York	YAFS070**1*4****H	3.7	17.6	Water-to-Air
York	YAFT026**1*1	4.5	24.1	Water-to-Air
York	YAFT026**1*1****H	4.2	22.8	Water-to-Air
York	YAFT026**1*4	4.5	24.1	Water-to-Air
York	YAFT026**1*4****H	4.2	22.8	Water-to-Air
York	YAFT038**1*1	4.4	25.5	Water-to-Air
York	YAFT038**1*1****H	4.5	23.8	Water-to-Air
York	YAFT038**1*4	4.4	25.5	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
York	YAFT038**1*4****H	4.5	23.8	Water-to-Air
York	YAFT049**1*1	4.3	24.2	Water-to-Air
York	YAFT049**1*1****H	4.2	23.3	Water-to-Air
York	YAFT049**1*4	4.3	24.2	Water-to-Air
York	YAFT064**1*1	4.2	22.3	Water-to-Air
York	YAFT064**1*1****H	4.0	22.9	Water-to-Air
York	YAFT064**1*4	4.2	22.3	Water-to-Air
York	YAFT064**1*4****H	4.0	22.9	Water-to-Air
York	YAFT072**1*1	3.9	20.2	Water-to-Air
York	YAFT072**1*1****H	3.8	21.5	Water-to-Air
York	YAFT072**1*4	3.9	20.2	Water-to-Air
York	YAFT072**1*4****H	3.8	21.5	Water-to-Air
York	YAFV036**1*1	4.4	29.5	Water-to-Air
York	YAFV048**1*1	4.5	31.4	Water-to-Air
York	YAFV060**1*1	4.3	27.7	Water-to-Air
York	YAST026**1	4.1	20.7	Water-to-Air
York	YAST038**1	4.0	21.2	Water-to-Air
York	YAST049**1	4.0	19.5	Water-to-Air
York	YAST064**1	3.7	18.8	Water-to-Air
York	YAST072**1	3.6	17.5	Water-to-Air
York	YAWE040**1	3.3	16.1	Water-to-Water
York	YAWE050**1	3.3	16.1	Water-to-Water
York	YAWE066**1	3.2	16.1	Water-to-Water
York	YAZS022**1	3.7	19.5	Water-to-Air
York	YAZS030**1	4.0	19.8	Water-to-Air
York	YAZS036**1	4.0	19.8	Water-to-Air
York	YAZS042**1	3.7	19.9	Water-to-Air
York	YAZS048**1	3.8	18.1	Water-to-Air
York	YAZS060**1	3.6	17.1	Water-to-Air
York	YAZT026**1	4.1	20.7	Water-to-Air
York	YAZT038**1	4.0	21.2	Water-to-Air
York	YAZT049**1	4.0	19.5	Water-to-Air
York	YAZT064**1	3.7	18.8	Water-to-Air
York	YAZT072**1	3.6	17.5	Water-to-Air
York	YLFT024*A	3.9	18.1	Water-to-Air
York	YLFT036*A	3.8	18.5	Water-to-Air
York	YLFT048*A	3.9	19.0	Water-to-Air
York	YLFT060*A	3.6	19.4	Water-to-Air
York	YLFT072*A	3.6	19.1	Water-to-Air

Brand	Model Number	Closed Loop		Type
		COP	EER	
YORK BY JOHNSON CONTROLS	YAFS036**1*(0,3)*J	3.8	19.2	Water-to-Air
YORK BY JOHNSON CONTROLS	YAFS036**1*(1,2,4)*J	4.2	22.0	Water-to-Air
YORK BY JOHNSON CONTROLS	YAFS042**1*(1,2,4)*J	4.0	21.7	Water-to-Air
YORK BY JOHNSON CONTROLS	YAFT038**1*(1,2,4)*J	4.5	23.9	Water-to-Air
YORK BY JOHNSON CONTROLS	YAFT049**1*(1,2,4)*J	4.2	23.4	Water-to-Air
YORK BY JOHNSON CONTROLS	YAST038**1*J	4.1	23.0	Water-to-Air
YORK BY JOHNSON CONTROLS	YAWE040**1*	4.0	20.1	Water-to-Water
YORK BY JOHNSON CONTROLS	YAZS036**1*J	4.0	20.4	Water-to-Air
YORK BY JOHNSON CONTROLS	YAZS042**1*J	3.9	19.5	Water-to-Air
YORK BY JOHNSON CONTROLS	YAZT038**1*J	4.1	23.0	Water-to-Air
YORK BY JOHNSON CONTROLS	YLFT060*B	3.7	19.4	Water-to-Air