

Model Changes and Supersessions for the week of July 15, 2019							
PRECEDING MODEL	SUPERSEDING MODEL	SHORT DESCRIPTION	DFR GROUP	SHIP LENGTH	SHIP WIDTH	SHIP HEIGHT	SHIP WEIGHT
4FXCC061AC3CAA	4FXCC061AC3CAB	CSD UPFLOW CLG 21.5	TF2	25.5	23	24	63
M4PG4024A1060A	M4PG4024A1060B	2-TON-CONVERTIBLE GAS/ELECTRIC PACK	SM7	58.071	45.28	42.52	500
M4PG4030A1060A	M4PG4030A1060B	2.5 TON AMERISTAR GAS PACKAGE UNIT	SM7	58.071	45.28	42.52	518
M4PG4036A1090A	M4PG4036A1090B	3-TON CONVERTIBLE GAS/ELECTRIC PACK	SM7	58.071	45.28	42.52	547
M801P040AU24AA	A801X040BM2SAA	FRN-34-NCOND-1ST-CMT	TR5	30.9	19.5	35.5	120
M801P060AD24AA	A801X060BM3SAA	FRN-34-NCOND-1ST-CTM	TR5	30.9	19.5	35.5	120
M801P060AD36AA	A801X060BM3SAA	FRN-34-NCOND-1ST-CTM	TR5	30.9	19.5	35.5	120
M801P060AU24AA	A801X060BM3SAA	FRN-34-NCOND-1ST-CTM	TR5	30.9	19.5	35.5	120
M801P060AU36AA	A801X060BM3SAA	FRN-34-NCOND-1ST-CTM	TR5	30.9	19.5	35.5	120
M801P080BD45AA	A801X080BM4SAA	FRN-34-NCOND-1ST-CTM	TR5	30.9	19.5	35.5	120
M801P080BU36AA	A801X080BM4SAA	FRN-34-NCOND-1ST-CTM	TR5	30.9	19.5	35.5	120
M801P080BU48AA	A801X080BM4SAA	FRN-34-NCOND-1ST-CTM	TR5	30.9	19.5	35.5	120
M801P100BU36AA	A801X100CM5SAA	FRN-34-NCOND-1ST-CTM	TR5	30.9	19.5	35.5	120
M801P100CD48AA	A801X100CM5SAA	FRN-34-NCOND-1ST-CTM	TR5	30.9	19.5	35.5	120
M801P100CD60AA	A801X100CM5SAA	FRN-34-NCOND-1ST-CTM	TR5	30.9	19.5	35.5	120
M801P100CU48AA	A801X100CM5SAA	FRN-34-NCOND-1ST-CTM	TR5	30.9	19.5	35.5	120
M801P100CU60AA	A801X100CM5SAA	FRN-34-NCOND-1ST-CTM	TR5	30.9	19.5	35.5	120
M801P120DD60AA	A801X120DM5SAA	FRN-34-NCOND-1ST-CTM	TR5	30.9	19.5	35.5	120
M801P120DU60AA	A801X120DM5SAA	FRN-34-NCOND-1ST-CTM	TR5	30.9	19.5	35.5	120
M801P140DD60AA	A801X120DM5SAA	FRN-34-NCOND-1ST-CTM	TR5	30.9	19.5	35.5	120
M801P140DU60AA	A801X120DM5SAA	FRN-34-NCOND-1ST-CTM	TR5	30.9	19.5	35.5	120
M951P040BD24AA	A951X040BD3SAA	FRN-34-COND-1ST-CTM-DN	TR3	28.75	17.5	34	
M951P040BU24AA	A951X040BU3SAA	FRN-34-COND-1ST-CTM-UP	TR3	28.75	17.5	34	
M951P060BU36AA	A951X060BU4SAA	FRN-34-COND-1ST-CTM-UP	TR3	28.75	17.5	34	
M951P065BD42AA	A951X060BD3SAA	FRN-34-COND-1ST-CTM-DN	TR3	28.75	17.5	34	
M951P080BU42AB	A951X080BU4SAA	FRN-34-COND-1ST-CTM-UP	TR3	28.75	17.5	34	
M951P085CD48AA	A951X080BD4SAA	FRN-34-COND-1ST-CTM-DN	TR3	28.75	17.5	34	
M951P100CU48AA	A951X100CU5SAA	FRN-34-COND-1ST-CTM-UP	TR3	28.75	21	34	
M951P100DU60AA	A951X100CU5SAA	FRN-34-COND-1ST-CTM-UP	TR3	28.75	21	34	
M951P110DD60AA	A951X100CD5SAA	FRN-34-COND-1ST-CTM-DN	TR3	28.75	21	34	
M951P120DU60AA	A951X120DU5SAA	FRN-34-COND-1ST-CTM-UP	TR3	28.75	24.5	34	
M952V060BD36AB	A952V060BD3SAA	FRN-34-COND-2ST-VSB-DN	TR2	32	21.5	36	123
M952V060BU36AB	A952V060BU3SAA	FRN-34-COND-2ST-VSB-UP	TR2	32	21.5	36	123
M952V080BD36AB	A952V080BD4SAA	FRN-34-COND-2ST-VSB-DN	TR2	32	21.5	36	135
M952V080BU36AB	A952V080BU4SAA	FRN-34-COND-2ST-VSB-UP	TR2	32	21.5	36	135
M952V100CD48AB	A952V100CD4SAA	FRN-34-COND-2ST-VSB-DN	TR2	32	25	36	145
M952V100CU48AB	A952V100CU4SAA	FRN-34-COND-2ST-VSB-UP	TR2	32	25	36	145
M952V120DD60AB	A952V120DD5SAA	FRN-34-COND-2ST-VSB-DN	TR2	32	28.5	36	167
M952V120DU60AB	A952V120DU5SAA	FRN-34-COND-2ST-VSB-UP	TR2	32	28.5	36	167
S9V2B080D3VSAB	Phase Out	X	TR3	X	X	X	X
S9V2B080U3PSBB	Phase Out	X	TR3	X	X	X	X
S9V2B080U3VSAB	Phase Out	X	TR3	X	X	X	X
S9X2B040D2PSAB	Phase Out	X	TR3	X	X	X	X
S9X2B040U3PSAB	S9X2B040U3PSBA	FRN-34-COND-2ST-CTM-UP	TR3	32	21.5	36	120
S9X2B060D3PSAB	S9X2B060D3PSBA	FRN-34-COND-2ST-CTM-DN	TR3	32	21.5	36	123
S9X2B060U4PSAB	S9X2B060U4PSBA	FRN-34-COND-2ST-CTM-UP	TR3	32	21.5	36	125
S9X2B080D4PSAB	S9X2B080D4PSBA	FRN-34-COND-2ST-CTM-DN	TR3	32	21.5	36	135
S9X2B080U4PSAB	S9X2B080U4PSBA	FRN-34-COND-2ST-CTM-UP	TR3	32	21.5	36	135
S9X2C080U4PSAB	Phase Out	X	TR3	X	X	X	X
S9X2C080U5PSAB	S9X2C080U5PSBA	FRN-34-COND-2ST-CTM-UP	TR3	32	25	36	142
S9X2C100D5PSAB	S9X2C100D5PSBA	FRN-34-COND-2ST-CTM-DN	TR3	32	25	36	155
S9X2C100U5PSAB	S9X2C100U5PSBA	FRN-34-COND-2ST-CTM-UP	TR3	32	25	36	155
S9X2D120D5PSAB	S9X2D120D5PSBA	FRN-34-COND-2ST-CTM-DN	TR3	32	28.5	36	167
S9X2D120U5PSAB	S9X2D120U5PSBA	FRN-34-COND-2ST-CTM-UP	TR3	32	28.5	36	167
4TXK8512A10NOC	Phase Out	X	GR2	X	X	X	X
4TXK8518A10NOC	Phase Out	X	GR2	X	X	X	X
4TXK8524A10NOC	Phase Out	X	GR2	X	X	X	X
4TXK8536A10NOC	Phase Out	X	GR2	X	X	X	X
4TXM2218A12N0A	Phase Out	X	GR2	X	X	X	X
4TXM2224A14N0A	Phase Out	X	GR2	X	X	X	X
4TXM2230A15N0A	Phase Out	X	GR2	X	X	X	X
4TXM2236A15N0A	Phase Out	X	GR2	X	X	X	X
4TXU2030A10N0A	Phase Out	X	GR3	X	X	X	X
4TXU2042A10N0A	Phase Out	X	GR3	X	X	X	X
4TXU2048A10N0A	Phase Out	X	GR3	X	X	X	X
4UXC2048A10N0A	Phase Out	X	GR3	X	X	X	X
4UXD2030A10N0A	Phase Out	X	GR3	X	X	X	X
4UXD2048A10N0A	Phase Out	X	GR3	X	X	X	X
TDC1B040A9241A	Phase Out	X	TR2	X	X	X	X
TDC1B060A9361A	Phase Out	X	TR2	X	X	X	X
TDC1B080A9421A	Phase Out	X	TR2	X	X	X	X
TDC1C100A9481A	Phase Out	X	TR2	X	X	X	X
TDC1D120A9601A	Phase Out	X	TR2	X	X	X	X

TDD1A060A9361A	Phase Out	X	TR1	X	X	X	X
TDD1B060A9361A	Phase Out	X	TR1	X	X	X	X
TDD1D140A9601A	Phase Out	X	TR1	X	X	X	X
TDH1B040A9241C	Phase Out	X	TR2	X	X	X	X
TDH1B040A9H21B	Phase Out	X	TR2	X	X	X	X
TDH1B065A9421C	Phase Out	X	TR2	X	X	X	X
TDH1B065A9H31B	Phase Out	X	TR2	X	X	X	X
TDH1C085A9481C	Phase Out	X	TR2	X	X	X	X
TDH1C085A9H41B	Phase Out	X	TR2	X	X	X	X
TDH1D110A9601C	Phase Out	X	TR2	X	X	X	X
TDH2B060A9V3VB	Phase Out	X	TR2	X	X	X	X
TDH2B080A9V3VB	Phase Out	X	TR2	X	X	X	X
TDH2C100A9V4VB	Phase Out	X	TR2	X	X	X	X
TDH2D120A9V5VB	Phase Out	X	TR2	X	X	X	X
TUC1B040A9241A	Phase Out	X	TR2	X	X	X	X
TUC1B060A9361A	Phase Out	X	TR2	X	X	X	X
TUC1B080A9421A	Phase Out	X	TR2	X	X	X	X
TUC1C100A9481A	Phase Out	X	TR2	X	X	X	X
TUC1D100A9601A	Phase Out	X	TR2	X	X	X	X
TUC1D120A9601A	Phase Out	X	TR2	X	X	X	X
TUD1A040A9301B	Phase Out	X	TR1	X	X	X	X
TUD1A060A9241A	Phase Out	X	TR1	X	X	X	X
TUD1B100A9451A	Phase Out	X	TR1	X	X	X	X
TUD2B100A9V3VB	Phase Out	X	TR1	X	X	X	X
TUD2B100ACV32B	Phase Out	X	TR1	X	X	X	X
TUD2D140A9V5VB	Phase Out	X	TR1	X	X	X	X
TUH1B040A9241C	Phase Out	X	TR2	X	X	X	X
TUH1B040A9H21B	Phase Out	X	TR2	X	X	X	X
TUH1B060A9361C	Phase Out	X	TR2	X	X	X	X
TUH1B060A9H31B	Phase Out	X	TR2	X	X	X	X
TUH1B080A9421C	Phase Out	X	TR2	X	X	X	X
TUH1B080A9H31C	Phase Out	X	TR2	X	X	X	X
TUH1C080A9601C	Phase Out	X	TR2	X	X	X	X
TUH1C100A9481C	Phase Out	X	TR2	X	X	X	X
TUH1C100A9H41B	Phase Out	X	TR2	X	X	X	X
TUH1D100A9601C	Phase Out	X	TR2	X	X	X	X
TUH1D120A9601C	Phase Out	X	TR2	X	X	X	X
TUH2B060A9V3VB	Phase Out	X	TR2	X	X	X	X
TUH2B080A9V3VB	Phase Out	X	TR2	X	X	X	X
TUH2B080A9V4VB	Phase Out	X	TR2	X	X	X	X
TUH2C100A9V4VB	Phase Out	X	TR2	X	X	X	X
TUH2D120A9V5VB	Phase Out	X	TR2	X	X	X	X