

Size	OutdoorModel	AHRI	Upflow ADP model (w/ 410a piston)							Multiposition ADP Model (w/ 410a piston)					
			ADP model	Weight	Height	Depth	Width	Pressure Drop	Face velocity*	ADP model	Weight	Height	Depth	Width	Pressure Drop
1.5	4A7A3018H1	202395886	TAC18A	23	12.5	21.0	14.5	0.23	275	TAM18A	27	16.5	21.0	14.5	0.23
2	4A7A3024H1	202395893	TAC24A	27	16.5	21.0	14.5	0.20	230	TAM24A	30	16.5	21.0	14.5	0.20
		202109666	TAC24B	27	16.5	21.0	17.5	0.20	230	TAM24B	30	16.5	21.0	17.5	0.20
2.5	4A7A3030H1	202395887	TAC30B	36	20.5	21.0	17.5	0.21	250	TAM30B	43	20.5	21.0	17.5	0.21
3	4A7A3036H1	202439035	TAC36B	37	20.5	21.0	17.5	0.21	300	TAM36B	44	20.5	21.0	17.5	0.20
	4A7A3036H1	202395888	TAC36C	38	20.5	21.0	21.0	0.19	300	TAM36C	45	20.5	21.0	21.0	0.19
3.5	4A7A3042E1	202395889	TAC42C	58	31.5	21.0	21.0	0.25	225	TAM42C	64	31.5	21.0	21.0	0.25
	4A7A3048E1	***	TAC48B							TAM48B					
	4A7A3048E1	202395891	TAC48C	58	31.5	21.0	21.0	0.28	250	TAM48C	65	31.5	21.0	21.0	0.28
4	4A7A3048E1	202395890	TAC48D	59	31.5	21.0	24.5	0.27	250	TAM48D	65	31.5	21.0	24.5	0.27
5	4A7A3060D1	202395892	TAC60D+TXV*	47	27.5	21.0	24.5	0.26	350	TAM60D+TXV*	52	27.5	21.0	24.5	0.26

*Face velocity above 300 not recommended for downflow applications