
			General [dB(A)]	Octave frequency band [Hz]								Sound pressure level @3m, A-filter applied	Sound pressure level @1m, A-filter applied
Type	Fan speed	Sound type*		63	125	250	500	1000	2000	4000	8000	LpA, 3m [dB(A)]	LpA, 1m [dB(A)]
TT MIX PRO 100(T)	Vmin	Lwa5	54	19	35	50	49	44	37	25	17	33	43
	Vmin	Lwa6	53	17	34	50	49	43	36	24	17	32	42
	Vmin	Lwa2	47	14	29	43	43	39	33	22	15	27	37
	Vmax	Lwa5	59	24	34	53	54	53	48	37	26	38	48
	Vmax	Lwa6	57	23	33	52	52	52	47	37	26	37	47
	Vmax	Lwa2	52	18	29	46	48	47	43	33	23	32	42
TT MIX PRO 125(T)	Vmin	Lwa5	54	26	38	52	50	44	38	27	17	34	44
	Vmin	Lwa6	54	25	37	51	49	43	38	28	18	33	43
	Vmin	Lwa2	49	21	32	46	45	40	35	25	16	29	39
	Vmax	Lwa5	60	20	31	57	51	51	50	39	27	39	49
	Vmax	Lwa6	59	20	31	56	51	51	49	39	26	38	48
	Vmax	Lwa2	54	16	27	51	46	47	45	36	24	34	44
TT MIX PRO 160(T)	Vmin	Lwa5	66	38	50	58	59	60	59	55	45	45	55
	Vmin	Lwa6	64	40	50	54	58	59	57	51	44	43	53
	Vmin	Lwa2	60	27	42	49	54	55	54	46	34	39	49
	Vmax	Lwa5	71	41	50	63	64	65	64	62	52	50	60
	Vmax	Lwa6	70	43	52	61	66	64	63	58	51	50	60
	Vmax	Lwa2	65	34	43	54	60	60	60	53	41	45	55

\*Lwa2 = Casing sound level

\*Lwa 5 = Sound power level @inlet

\*Lwa 6 = Sound power level @outlet

			General [dB(A)]	Octave frequency band [Hz]								Sound pressure level @3m, A-filter applied	Sound pressure level @1m, A-filter applied
Type	Fan speed	Sound type*		63	125	250	500	1000	2000	4000	8000	LpA, 3m [dB(A)]	LpA, 1m [dB(A)]
TT MIX PRO 200(T)	Vmin	Lwa5	59	31	45	54	52	54	48	35	29	38	48
	Vmin	Lwa6	63	37	49	56	56	60	48	39	30	42	52
	Vmin	Lwa2	52	21	30	48	48	45	42	34	23	32	42
	Vmax	Lwa5	69	38	51	57	62	60	66	49	44	48	58
	Vmax	Lwa6	72	42	55	66	67	68	65	53	45	52	62
	Vmax	Lwa2	65	23	37	56	59	57	61	47	35	44	54
TT MIX PRO 250(T)	Vmin	Lwa5	72	48	57	63	66	69	64	54	45	52	62
	Vmin	Lwa6	75	48	56	64	70	71	66	56	45	54	64
	Vmin	Lwa2	65	32	51	57	61	59	56	45	32	44	54
	Vmax	Lwa5	78	52	62	66	71	75	72	62	52	58	68
	Vmax	Lwa6	81	52	60	66	76	77	74	63	52	60	70
	Vmax	Lwa2	72	35	50	63	69	66	63	53	40	51	61
TT MIX PRO 315(T)	Vmin	Lwa5	72	43	54	62	67	66	67	58	47	52	62
	Vmin	Lwa6	70	45	57	59	64	66	63	56	46	50	60
	Vmin	Lwa2	62	28	51	53	57	57	54	46	36	41	51
	Vmax	Lwa5	80	50	59	68	73	77	74	70	59	60	70
	Vmax	Lwa6	78	51	60	66	70	75	71	66	57	58	68
	Vmax	Lwa2	72	37	51	66	66	67	65	58	48	52	62

\*Lwa2 = Casing sound level  
 \*Lwa 5 = Sound power level @inlet  
 \*Lwa 6 = Sound power level @outlet