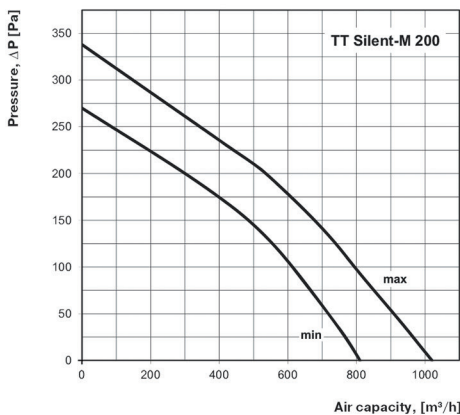
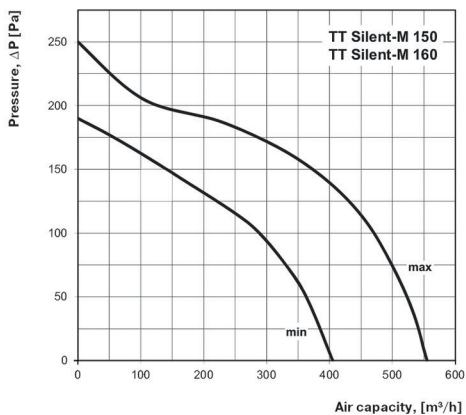


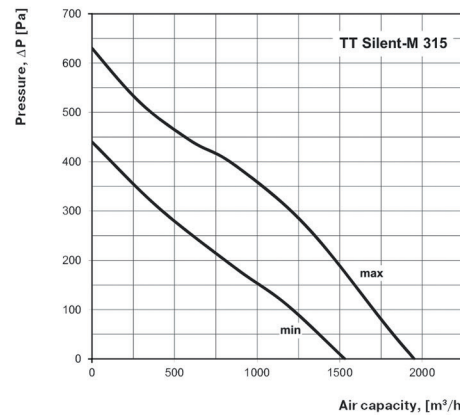
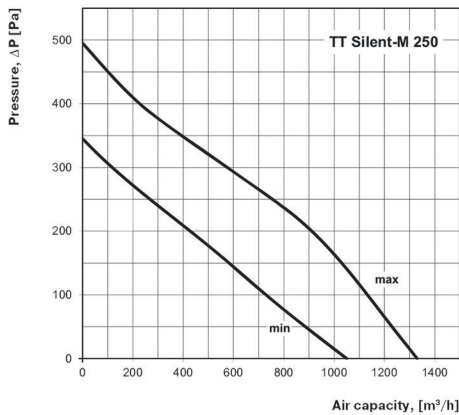
Sound-power level	Hz	Octave-frequency band [Hz]								
		Gen	63	125	250	500	1000	2000	4000	8000
L_{WA} to inlet	dBA	42	19	18	29	35	39	39	31	24
L_{WA} to outlet	dBA	45	20	19	30	38	42	35	35	23
L_{WA} to environment	dBA	34	15	14	17	25	29	21	22	14

Sound-power level	Hz	Octave-frequency band [Hz]								
		Gen	63	125	250	500	1000	2000	4000	8000
L_{WA} to inlet	dBA	47	19	21	35	38	42	41	35	28
L_{WA} to outlet	dBA	46	21	24	35	39	41	43	37	29
L_{WA} to environment	dBA	35	17	20	23	27	28	22	21	15



Sound-power level	Hz	Octave-frequency band [Hz]								
		Gen	63	125	250	500	1000	2000	4000	8000
L_{WA} to inlet	dBA	61	25	33	49	55	53	55	53	39
L_{WA} to outlet	dBA	59	35	36	51	55	55	55	50	42
L_{WA} to environment	dBA	39	19	22	39	35	36	33	24	21

Sound-power level	Hz	Octave-frequency band [Hz]								
		Gen	63	125	250	500	1000	2000	4000	8000
L_{WA} to inlet	dBA	62	26	38	54	57	58	55	52	48
L_{WA} to outlet	dBA	65	28	42	48	62	60	62	50	44
L_{WA} to environment	dBA	45	22	30	31	38	41	42	29	22



Sound-power level	Hz	Octave-frequency band [Hz]								
		Gen	63	125	250	500	1000	2000	4000	8000
L_{WA} to inlet	dBA	65	29	41	57	60	61	58	55	51
L_{WA} to outlet	dBA	75	31	45	58	65	73	65	53	47
L_{WA} to environment	dBA	55	25	33	48	41	53	49	41	29

Sound-power level	Hz	Octave-frequency band [Hz]								
		Gen	63	125	250	500	1000	2000	4000	8000
L_{WA} to inlet	dBA	69	35	47	62	61	64	67	58	55
L_{WA} to outlet	dBA	75	40	53	69	69	70	65	55	51
L_{WA} to environment	dBA	58	25	32	41	51	55	52	49	37