

APPLICATION

The ILT / ILB series fans are used in a variety of mechanical ventilation systems.

Suitable applications:

- exhaust ventilation and supply of flats, offices, shops, bars, cafes, restaurants.

CONSTRUCTION

In-line duct fan designed for mounting in any position in rectangular ducts. Housing made of galvanized sheet steel. Impeller with forward curved blades, made of galvanized sheet steel, dynamically balanced in accordance with ISO 1940 standard.

They are equipped with an 800 mm long junction box.

MOTOR

Asynchronous three-phase 230/400V 50Hz or single phase 230V 50Hz.

Degree of protection IP55, insulation class F.

Motors have thermal overload protection and are designed for speed control.



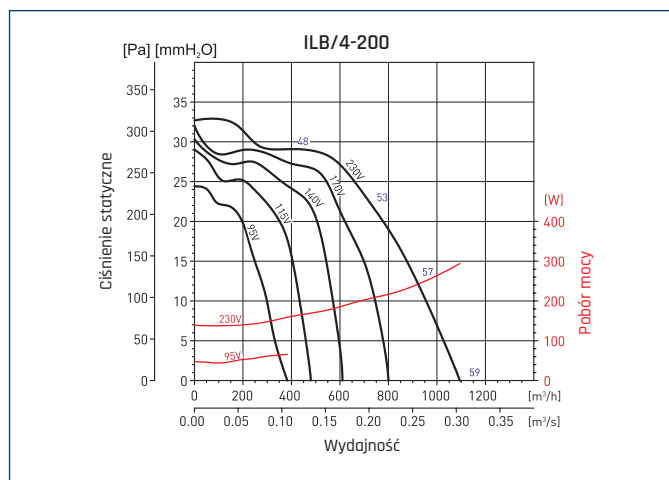
ILT EX - ATEX version

TECHNICAL CHARACTERISTICS

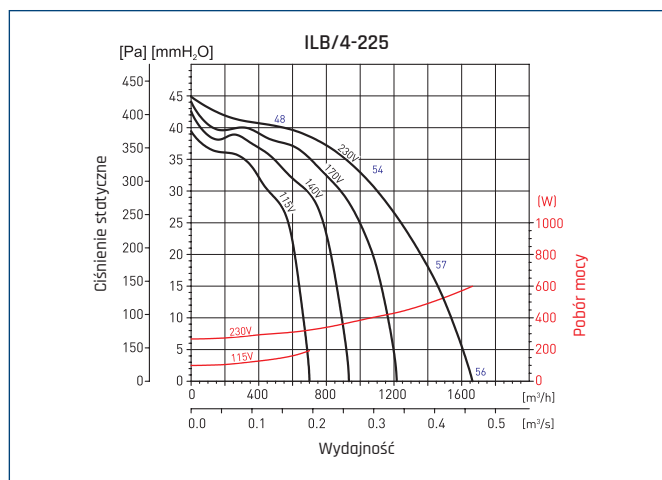
Type	speed	maximum absorbed power	maximum absorbed current 230V 400V	airflow at free discharge	sound pressure level*	operating temperature min max		weight [kg]	regulator		article number	
	[r.p.m.]	[W]	[A]	[m³/h]	[dB(A)]	[°C]	230V		400V			
4 POLES - SINGLE PHASE												
ILB/4-200	1240	240	1,15	1090	57	-40	+70	15	RVS-1,5		41020010	
ILB/4-225	1130	520	2,45	1670	56	-40	+70	20	RVS-3		41020030	
ILB/4-250	1130	950	4,4	2350	60	-40	+70	25	RVS-3		41020070	
6 POLES - SINGLE PHASE												
ILB/6-225	800	200	1	1080	48	-40	+70	20	RVS-1,5		41020050	
ILB/6-250	800	310	1,5	1500	49	-40	+70	25	RVS-3		41020090	
ILB/6-285	825	660	3,2	2650	55	-40	+70	32	RVS-5		41020120	
ILB/6-315	810	710	3,4	2780	57	-40	+70	40	RVS-5		41020150	
ILB/6-355	800	1300	6,3	4070	60	-40	+70	60	RVS-7		41020170	
4 POLES - THREE PHASE												
ILT/4-200	1270	260	0,9	0,6	1150	59	-40	+70	15		RMT-1,5	41020020
ILT/4-225	1160	500	1,7	1	1700	58	-40	+70	20		RMT-1,5	41020040
ILT/4-250	1170	930	3	1,8	2650	62	-40	+70	25		RMT-2,5	41020080
ILT/4-285	1070	1260	4,2	2,4	3100	61	-40	+70	32		RMT-5	41020110
ILT/4-315	1390	2440	8	4,6	4160	68	-40	+70	42		RMT-5	41020140
ILT/4-355	1330	5690		9,1	7760	70	-20	+60	65		RMT-12	41020145
ILT/4-400	1350	6350		9,3	7765	69	-20	+60	80		RMT-12	41020195
ILT/4-450	1360	8360		14,6	8940	66	-20	+60	100			41020215
6 POLES - THREE PHASE												
ILT/6-225	840	220	1	0,6	1185	50	-40	+70	20		RMT-1,5	41020060
ILT/6-250	800	280	1	0,6	1630	51	-40	+70	25		RMT-1,5	41020100
ILT/6-285	840	670	2,3	1,3	2700	56	-40	+70	32		RMT-2,5	41020130
ILT/6-315	900	710	2,5	1,4	2820	57	-40	+70	40		RMT-2,5	41020160
ILT/6-355	875	1380	5,2	3	4200	61	-40	+70	65		RMT-5	41020180
ILT/6-400	950	3000	11	6,4	7400	66	-20	+60	80		RMT-8	41020200
ILT/6-450	900	5350	17,3	10	10850	67	-20	+60	100		RMT-12	41020220
8 POLES - THREE PHASE												
ILT/8-355	660	614	2,4	1,4	3030	52	-40	+70	65		RMT-2,5	41020190
ILT/8-400	700	1340	6,4	3,7	5350	59	-20	+70	80		RMT-5	41020210
ILT/8-450	675	2380	7,7	4,5	8000	61	-20	+70	100		RMT-8	41020230

* measured at a distance of 3m from the fan.

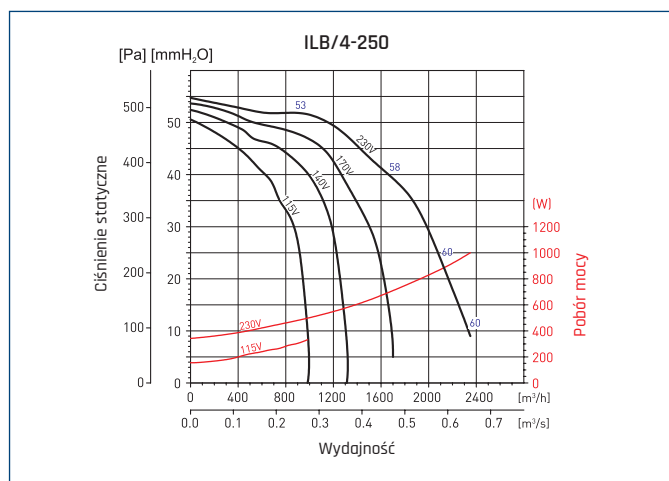
PERFORMANCE CURVES AND ACOUSTIC CHARACTERISTICS



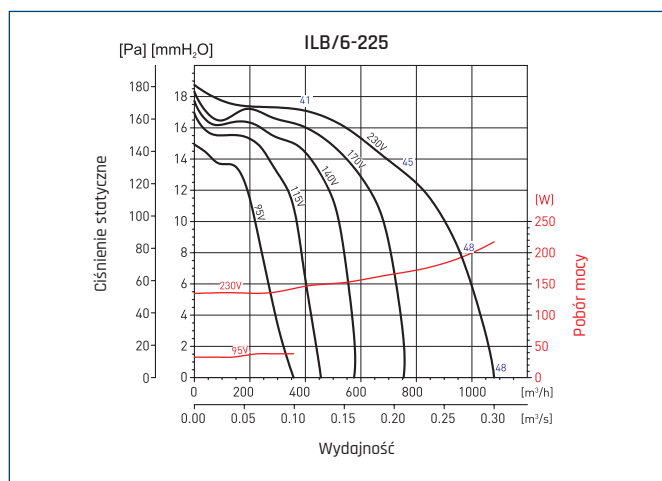
Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	50	61	65	70	71	67	62	54
	B	50	61	65	70	71	67	62	54
	C	46	57	61	66	67	63	58	50
	D	41	52	56	61	62	58	53	45
Outlet	A	46	61	64	70	76	72	70	63
	B	46	61	64	70	76	72	70	63
	C	43	58	61	67	73	69	67	60
	D	39	54	57	63	69	65	63	56
Emitted	A	50	54	56	58	63	63	58	48
	B	49	53	55	57	62	62	57	47
	C	46	50	52	54	59	59	54	44
	D	41	45	47	49	54	54	49	39



Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	51	63	66	71	72	69	64	55
	B	52	64	67	72	73	70	65	56
	C	49	61	64	69	70	67	62	53
	D	45	57	60	65	66	63	58	49
Outlet	A	47	62	65	71	76	73	71	64
	B	48	63	66	72	77	74	72	65
	C	46	61	64	70	75	72	70	63
	D	42	57	60	66	71	68	66	59
Emitted	A	51	56	57	59	62	62	57	47
	B	52	57	58	60	63	63	58	48
	C	49	54	55	57	60	60	55	45
	D	44	49	50	52	55	55	50	40

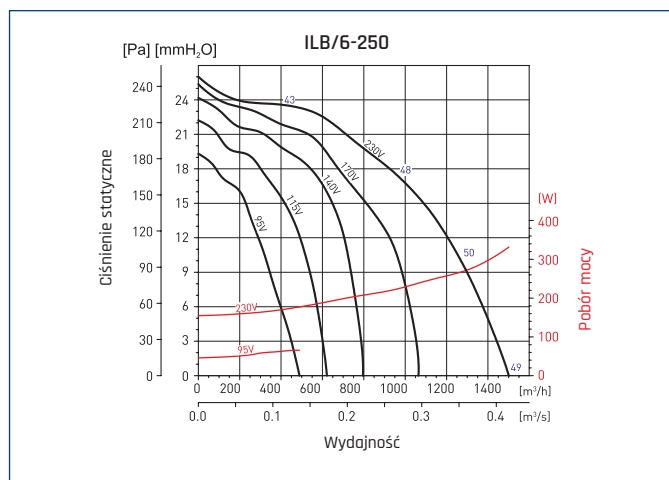


Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	55	67	69	74	75	74	69	60
	B	55	67	69	74	75	74	69	60
	C	53	65	67	72	73	72	67	58
	D	49	61	63	68	69	68	63	54
Outlet	A	51	66	68	76	79	78	75	68
	B	52	67	69	77	80	79	76	69
	C	50	65	67	75	78	77	74	67
	D	46	61	63	71	74	73	70	63
Emitted	A	56	61	61	64	65	64	60	51
	B	56	61	61	64	65	64	60	51
	C	54	59	59	62	63	62	58	49
	D	49	54	54	57	58	57	53	44

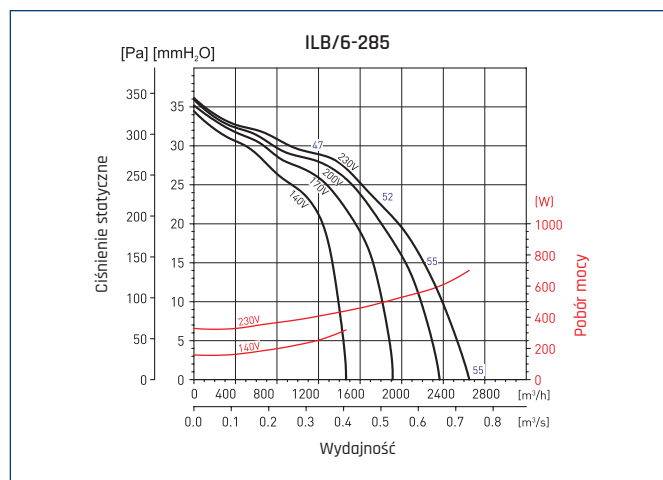


Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	46	54	57	62	63	60	55	43
	B	47	55	58	63	64	61	56	44
	C	44	52	55	60	61	58	53	41
	D	39	47	50	55	56	53	49	36
Outlet	A	40	53	56	62	67	64	62	53
	B	41	54	57	63	68	65	63	54
	C	38	51	54	60	65	62	60	51
	D	34	47	50	56	61	58	56	47
Emitted	A	46	47	48	50	53	53	49	35
	B	46	47	48	50	53	53	49	35
	C	43	44	45	47	50	50	45	32
	D	39	40	41	43	46	46	41	28

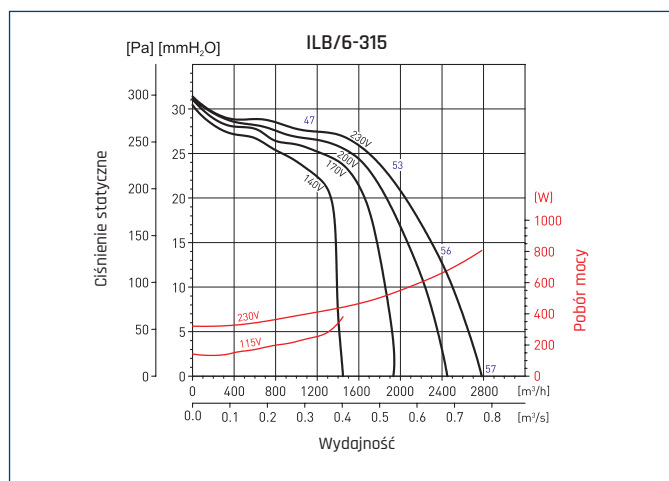
PERFORMANCE CURVES AND ACOUSTIC CHARACTERISTICS



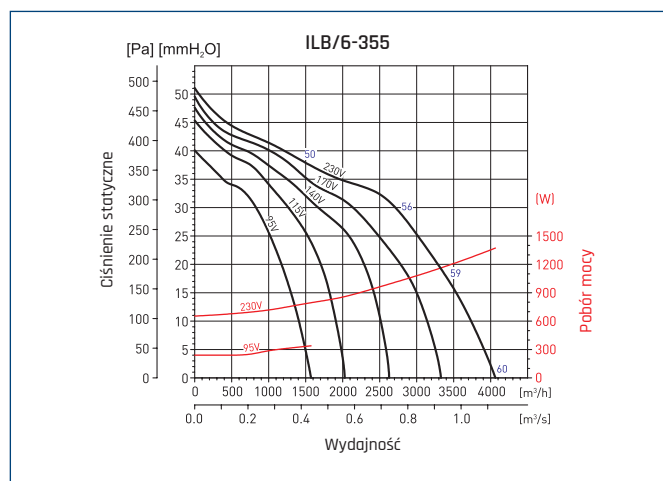
Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	49	57	59	64	65	64	59	47
	B	50	58	60	65	66	65	60	48
	C	47	55	57	62	63	62	57	45
	D	43	51	53	58	59	58	53	41
Outlet	A	43	56	58	66	69	68	65	56
	B	44	57	59	67	70	69	66	57
	C	42	55	57	65	68	67	64	55
	D	38	51	53	61	64	63	60	51
Emitted	A	49	50	50	53	53	53	49	37
	B	50	51	51	54	54	54	50	38
	C	48	49	49	52	52	52	48	36
	D	43	44	44	47	47	47	43	31



Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	54	64	66	70	71	71	67	60
	B	54	64	66	70	71	71	67	60
	C	51	61	63	67	68	68	64	57
	D	46	56	58	62	63	63	59	52
Outlet	A	50	63	65	74	76	75	72	63
	B	50	63	65	74	76	75	72	63
	C	47	60	62	71	73	72	69	60
	D	43	56	58	67	69	68	65	56
Emitted	A	54	58	59	60	56	56	54	49
	B	54	58	59	60	56	56	54	49
	C	51	55	56	57	53	53	51	46
	D	46	50	51	52	48	48	46	41

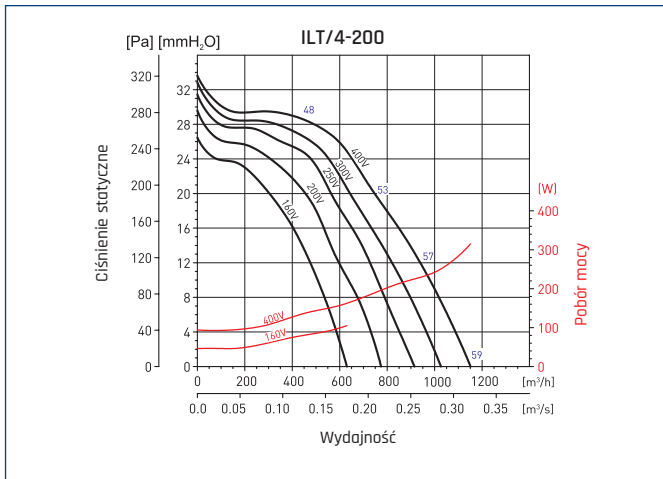


Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	56	66	68	72	73	73	69	62
	B	55	65	67	71	72	72	68	61
	C	52	62	64	68	69	69	65	58
	D	52	62	64	68	69	69	65	58
Outlet	A	52	65	67	76	78	77	74	65
	B	51	64	66	75	77	76	73	64
	C	48	61	63	72	74	73	70	61
	D	44	57	59	68	70	69	66	57
Emitted	A	56	60	61	62	58	56	56	51
	B	55	59	60	61	57	55	55	50
	C	52	56	57	58	54	52	52	47
	D	47	51	52	53	49	47	47	42

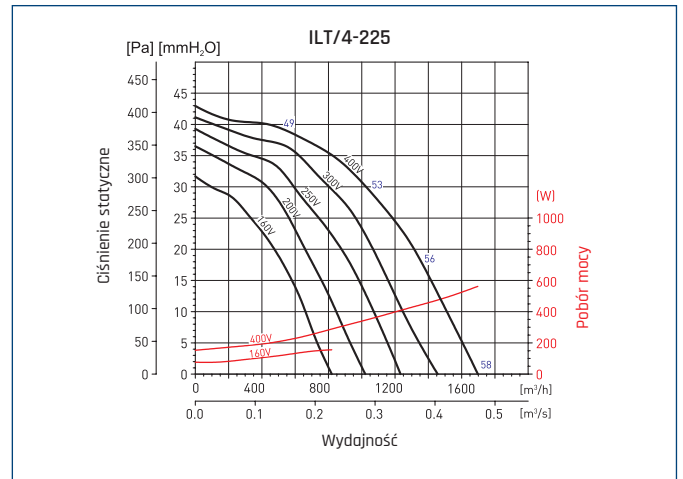


Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	60	69	72	76	77	77	73	67
	B	59	68	71	75	76	76	72	66
	C	56	65	68	72	73	73	69	63
	D	50	59	62	66	67	67	63	57
Outlet	A	58	70	73	81	83	82	79	71
	B	57	69	72	80	82	81	78	70
	C	54	66	69	77	79	78	75	67
	D	49	61	64	72	74	73	70	62
Emitted	A	58	63	65	64	61	60	58	55
	B	57	62	64	63	60	59	57	54
	C	54	59	61	60	57	56	54	51
	D	48	53	55	54	51	50	48	45

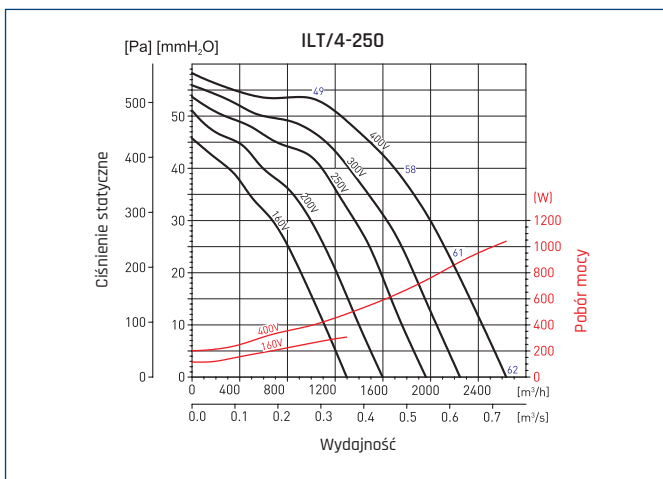
PERFORMANCE CURVES AND ACOUSTIC CHARACTERISTICS



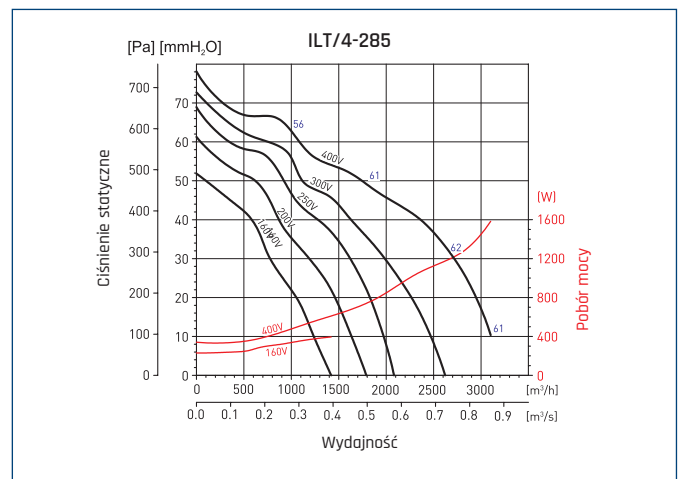
Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	52	63	67	72	73	69	64	56
	B	50	61	65	70	71	67	62	54
	C	46	57	61	66	67	63	58	50
	D	41	52	56	61	62	58	53	45
Outlet	A	48	63	66	72	78	74	72	65
	B	46	61	64	70	76	72	70	63
	C	43	58	61	67	73	69	67	60
	D	39	54	57	63	69	65	63	56
Emitted	A	52	56	58	60	65	65	60	50
	B	50	54	56	58	63	63	58	48
	C	46	50	52	54	59	59	54	44
	D	41	45	47	49	54	54	49	39



Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	52	64	67	72	73	70	65	56
	B	51	63	66	71	72	69	64	55
	C	48	60	63	68	69	66	61	52
	D	44	56	59	64	65	62	57	48
Outlet	A	48	63	66	72	77	74	72	65
	B	48	63	66	72	77	74	72	65
	C	45	60	63	69	74	71	69	62
	D	42	57	60	66	71	68	66	59
Emitted	A	52	57	58	60	63	63	56	48
	B	51	56	57	59	62	62	57	47
	C	48	53	54	56	59	59	54	44
	D	44	49	50	52	55	55	50	40

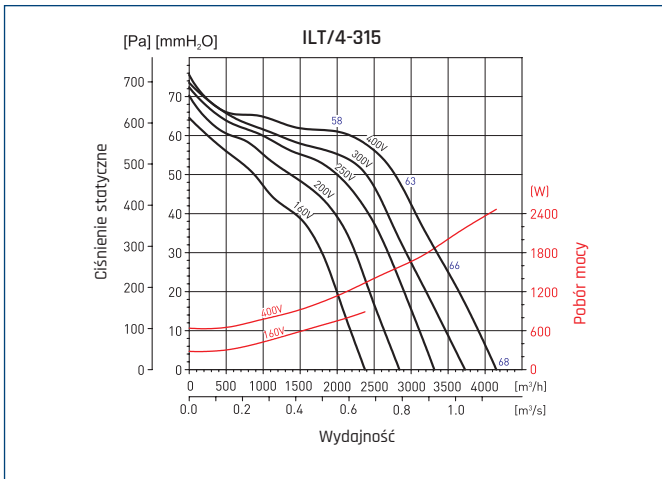


Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	58	70	72	77	78	77	72	63
	B	57	69	71	76	77	76	71	62
	C	54	66	68	73	74	73	68	59
	D	49	61	63	68	69	68	63	54
Outlet	A	54	69	71	79	82	81	78	71
	B	53	68	70	78	81	80	77	70
	C	51	66	68	76	79	78	75	68
	D	47	62	64	72	75	74	71	64
Emitted	A	58	63	63	66	67	66	62	53
	B	57	62	62	65	66	65	61	52
	C	54	59	59	62	63	62	58	49
	D	49	54	54	57	58	57	53	44

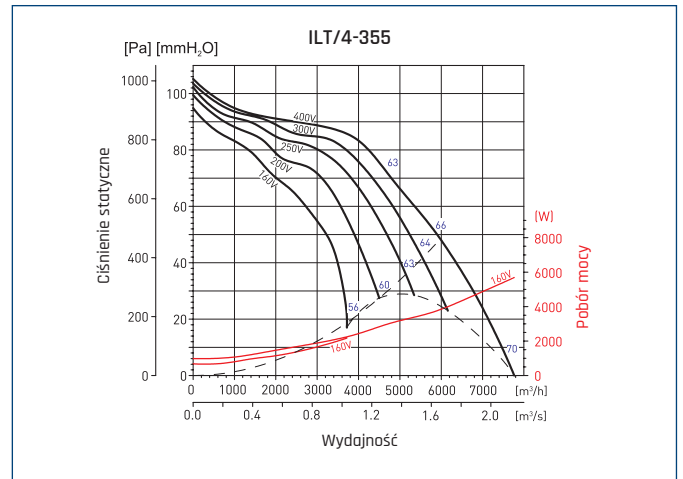


Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	58	70	72	76	77	77	73	68
	B	59	71	73	77	78	78	74	69
	C	58	70	72	76	77	77	73	68
	D	54	66	68	72	73	73	69	64
Outlet	A	54	69	71	80	82	81	78	71
	B	55	71	73	82	84	83	80	73
	C	55	70	72	81	83	82	79	72
	D	51	66	68	77	79	78	75	68
Emitted	A	58	65	65	66	62	62	60	57
	B	59	66	66	67	63	63	61	58
	C	58	65	65	66	62	62	60	57
	D	53	60	60	61	57	57	55	52

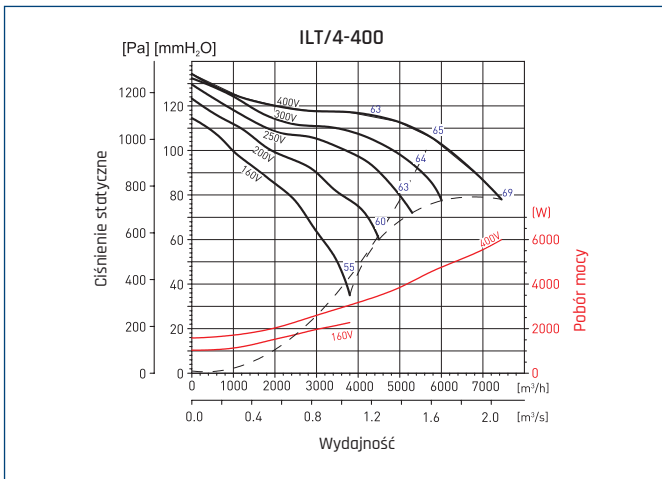
PERFORMANCE CURVES AND ACOUSTIC CHARACTERISTICS



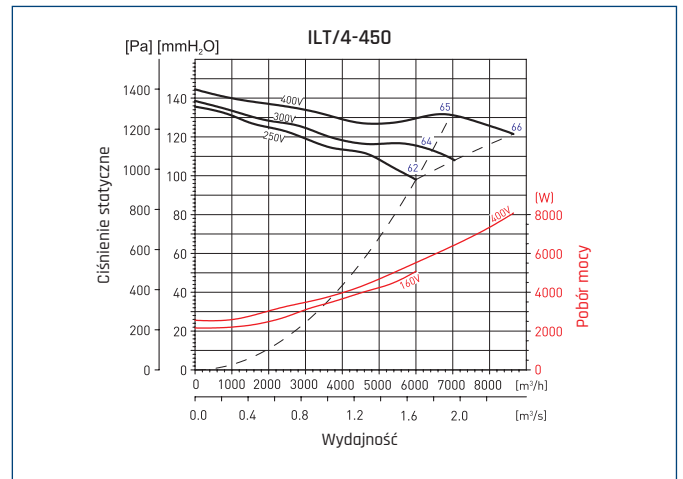
Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	65	77	79	83	84	84	80	75
	B	63	75	77	81	82	82	78	73
	C	60	72	74	78	79	79	75	70
	D	54	66	68	72	73	73	69	64
Outlet	A	61	76	78	87	89	88	85	78
	B	60	75	77	86	88	87	84	77
	C	57	72	74	83	85	84	81	74
	D	52	67	69	78	80	79	76	69
Emitted	A	65	72	72	73	69	69	67	64
	B	63	70	70	71	67	67	65	62
	C	60	67	67	68	64	64	62	59
	D	55	62	62	63	59	59	57	54



Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	66	78	83	86	89	90	87	83
	B	65	77	80	82	85	85	83	79
	C	64	77	75	78	81	80	78	73
	D	65	77	79	81	84	84	82	78
Outlet	A	71	79	85	90	94	93	90	85
	B	67	78	81	86	91	89	86	81
	C	62	75	75	81	86	83	81	74
	D	66	77	80	85	90	88	85	80
Emitted	A	66	71	71	72	74	76	73	68
	B	65	70	68	68	70	71	69	64
	C	64	70	63	64	66	66	64	58
	D	65	70	67	67	69	70	68	63

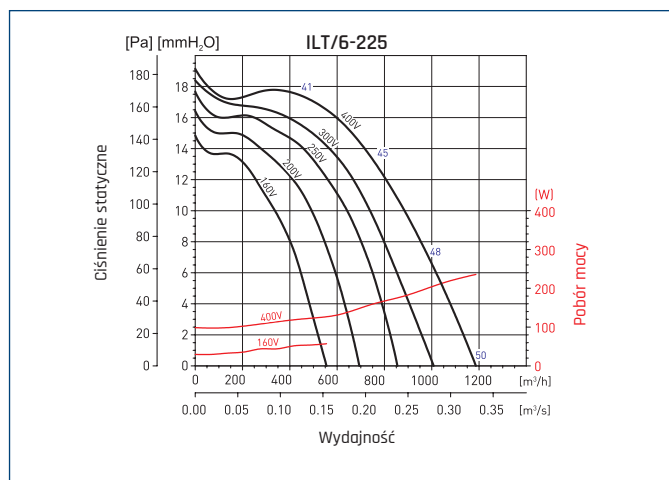


Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	68	78	80	82	89	88	85	80
	B	67	77	77	79	86	84	81	76
	C	64	74	75	77	84	82	79	74
Outlet	A	78	82	85	88	93	91	87	82
	B	72	78	80	85	90	87	83	77
	C	71	76	78	83	87	85	81	75
Emitted	A	63	68	68	71	74	73	70	70
	B	62	67	65	68	71	69	66	66
	C	58	63	62	65	68	67	64	64

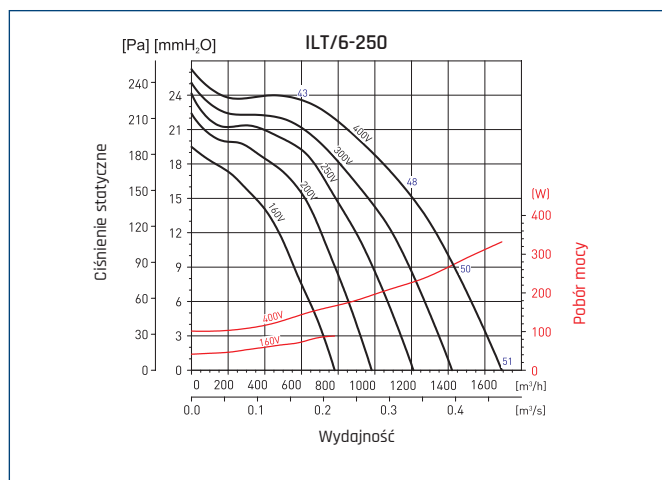


Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	78	77	80	81	88	86	82	77
	B	78	77	78	80	87	85	81	76
Outlet	C	77	80	84	89	94	93	87	81
	D	76	79	83	88	93	92	86	80
Emitted	A	70	68	67	62	71	69	64	60
	B	70	68	65	61	70	68	63	59

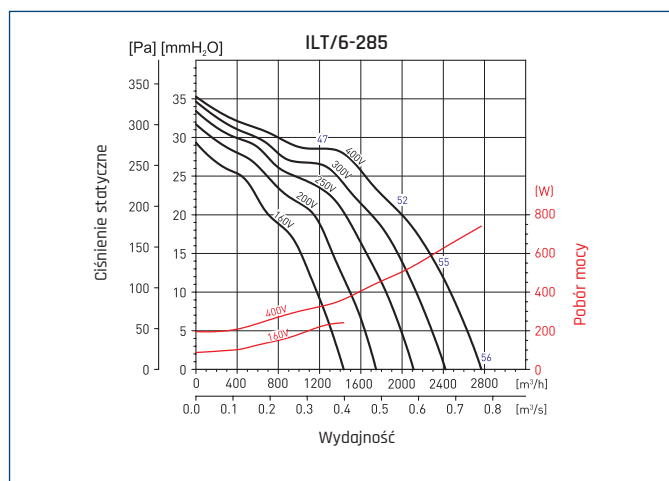
PERFORMANCE CURVES AND ACOUSTIC CHARACTERISTICS



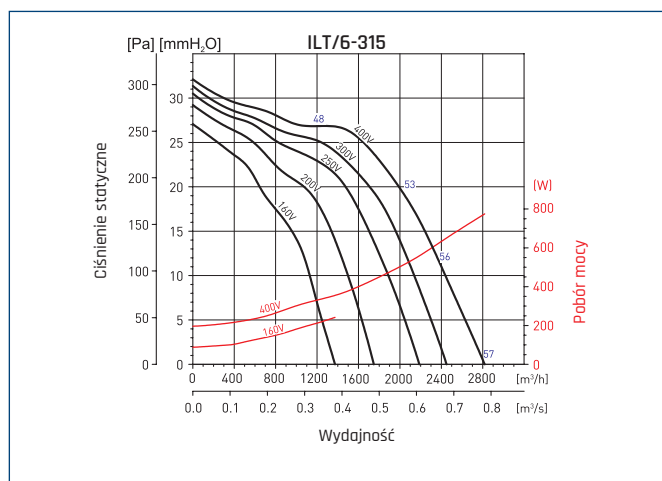
Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	48	56	59	64	65	62	57	45
	B	46	54	57	62	63	60	55	43
	C	44	52	55	60	61	56	53	41
	D	39	47	50	55	56	53	48	35
Outlet	A	41	54	57	63	68	65	63	54
	B	40	53	56	62	67	64	62	53
	C	38	51	54	60	65	62	60	51
	D	34	47	50	56	61	58	56	47
Emitted	A	48	49	50	52	55	55	50	37
	B	46	47	48	50	53	53	48	35
	C	43	44	45	47	50	50	45	32
	D	39	40	41	43	46	46	41	28



Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	49	57	59	64	65	64	59	47
	B	50	58	60	65	66	65	60	48
	C	47	55	57	62	63	62	57	45
	D	43	51	53	58	59	58	53	41
Outlet	A	43	56	58	66	69	68	65	56
	B	44	57	59	67	70	69	66	57
	C	42	55	57	65	68	67	64	55
	D	38	51	53	61	64	63	60	51
Emitted	A	49	50	50	53	53	53	49	37
	B	50	51	51	54	54	54	50	38
	C	48	49	49	52	52	52	48	36
	D	43	44	44	47	47	47	43	31

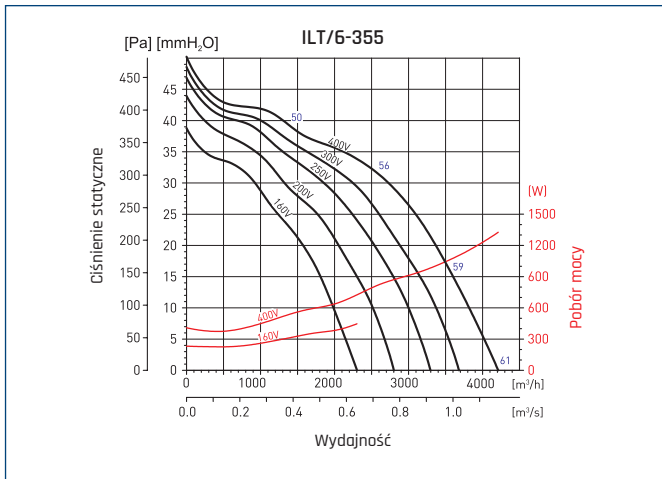


Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	55	66	67	71	72	72	68	61
	B	54	64	66	70	71	71	67	60
	C	51	61	63	67	68	68	64	57
	D	45	55	57	61	62	62	58	51
Outlet	A	51	64	66	75	77	76	73	64
	B	51	64	66	75	77	76	73	64
	C	47	60	62	71	73	72	69	60
	D	43	56	58	67	69	68	65	56
Emitted	A	55	59	60	61	57	57	55	50
	B	54	58	59	60	56	56	54	49
	C	51	56	56	57	53	53	51	46
	D	46	50	51	52	48	48	46	41

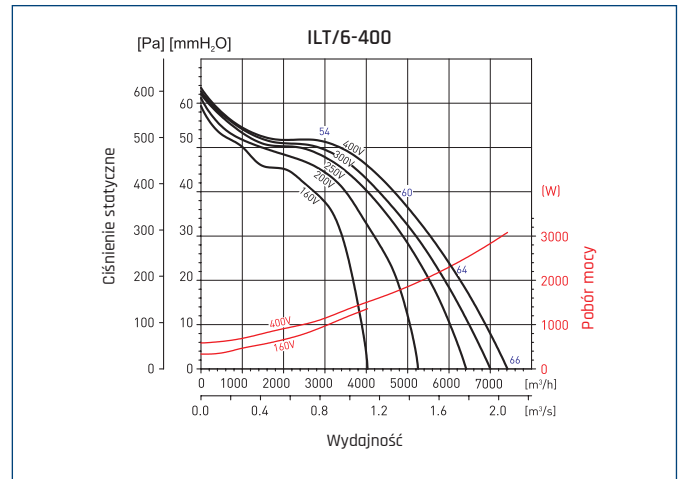


Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	56	66	68	72	73	73	69	62
	B	55	65	67	71	72	72	68	61
	C	51	61	63	67	68	68	64	57
	D	46	56	58	62	63	63	59	52
Outlet	A	52	65	67	76	78	77	74	65
	B	51	64	66	75	77	76	73	64
	C	48	61	63	72	74	73	70	61
	D	44	57	59	69	70	69	66	57
Emitted	A	56	60	61	62	58	58	56	51
	B	55	59	60	61	57	57	55	50
	C	52	56	57	59	54	54	52	47
	D	47	51	52	53	49	49	47	42

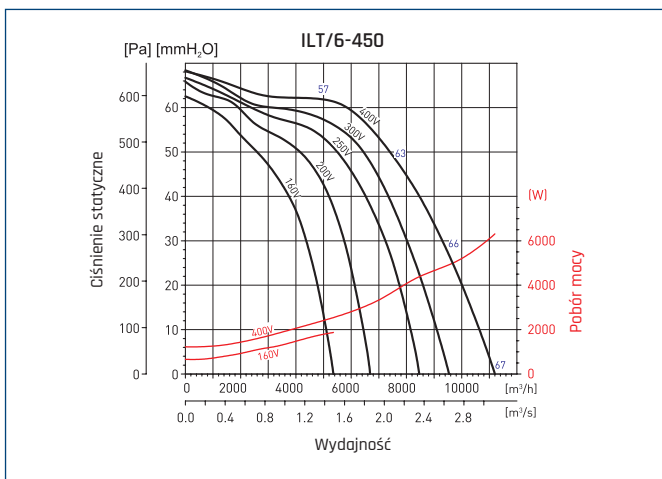
PERFORMANCE CURVES AND ACOUSTIC CHARACTERISTICS



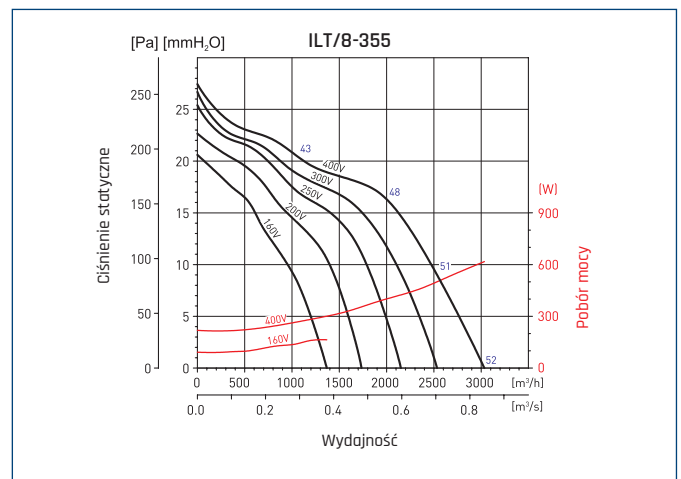
Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	61	70	73	77	78	78	74	68
	B	59	68	71	75	76	76	72	66
	C	56	65	68	72	73	73	69	63
	D	50	59	62	66	67	67	63	57
Outlet	A	58	70	73	81	83	82	79	71
	B	57	69	72	80	82	81	78	70
	C	54	66	69	77	79	78	75	67
	D	49	61	64	72	74	73	70	62
Emitted	A	59	64	66	65	62	61	59	56
	B	57	62	64	63	60	59	57	54
	C	54	59	61	60	57	56	54	51
	D	48	53	55	54	51	50	48	45



Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	70	75	79	83	86	85	81	75
	B	68	73	77	81	84	83	79	73
	C	64	69	73	77	80	79	75	69
	D	58	63	67	71	74	73	69	63
Outlet	A	69	76	81	89	90	89	85	77
	B	68	75	80	87	89	88	84	76
	C	64	71	76	83	85	84	80	72
	D	59	66	71	78	80	79	75	67
Emitted	A	66	68	70	71	69	67	64	62
	B	64	66	68	69	67	65	62	60
	C	64	66	68	69	67	65	62	60
	D	54	56	58	59	57	55	52	50

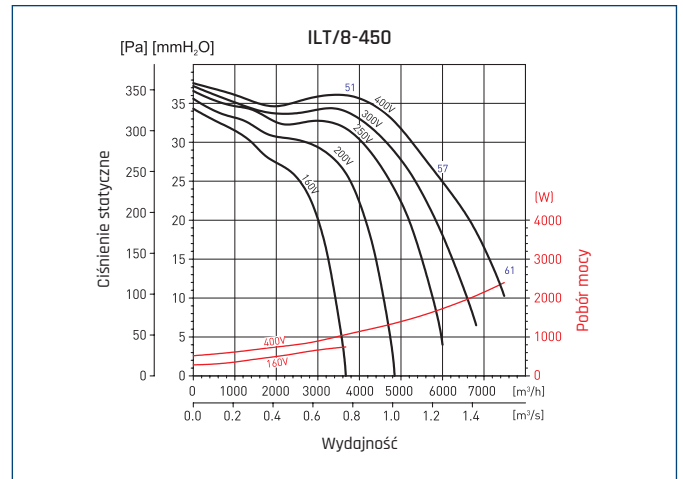
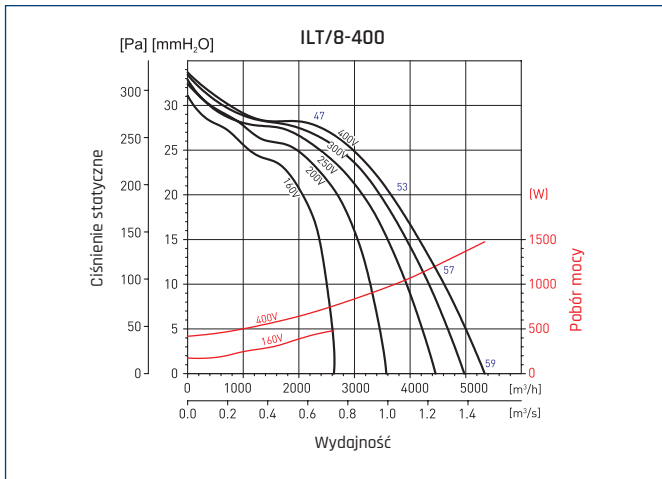


Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	74	76	81	85	88	87	83	77
	B	73	75	80	84	87	86	82	76
	C	70	72	77	81	84	83	79	73
	D	64	66	71	75	78	77	73	67
Outlet	A	75	79	85	91	93	92	87	80
	B	74	78	84	90	92	91	86	79
	C	71	75	81	87	89	88	83	76
	D	66	70	76	82	84	83	78	71
Emitted	A	69	69	72	73	70	67	65	63
	B	67	68	71	72	69	66	64	62
	C	64	65	68	69	66	63	61	59
	D	59	59	62	63	60	57	55	53



Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	54	61	64	68	69	69	65	56
	B	53	60	63	67	68	68	64	55
	C	50	57	60	64	65	65	61	52
	D	45	52	55	59	60	60	56	47
Outlet	A	50	61	64	72	74	73	70	60
	B	50	61	64	72	74	73	70	60
	C	47	58	61	69	71	70	67	57
	D	42	53	56	64	66	65	62	52
Emitted	A	52	54	57	56	53	52	50	44
	B	51	53	56	55	52	51	49	43
	C	48	50	53	52	49	48	46	40
	D	43	45	48	47	44	43	41	35

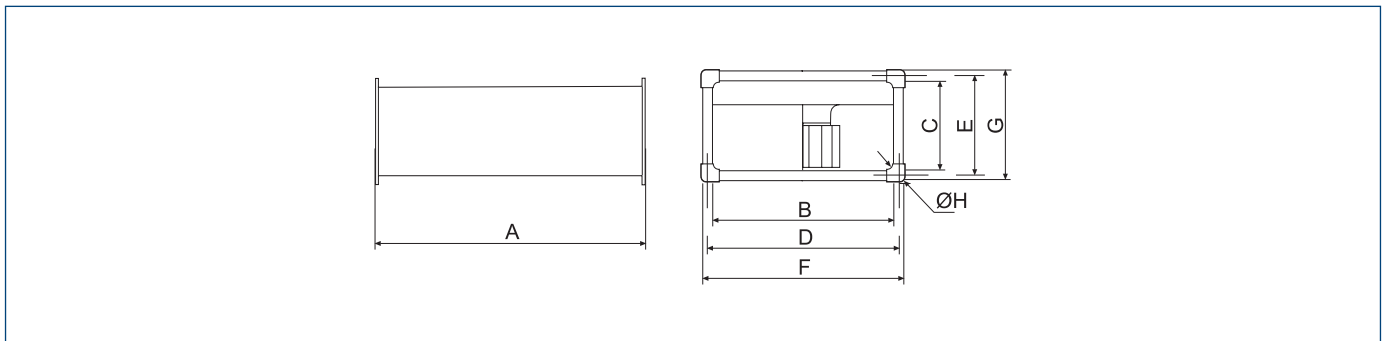
PERFORMANCE CURVES AND ACOUSTIC CHARACTERISTICS



Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	64	67	71	75	78	77	73	64
	B	62	65	69	73	76	75	71	62
	C	50	57	60	64	65	65	61	52
	D	53	56	60	64	67	66	62	53
Outlet	A	63	69	74	81	83	82	78	69
	B	61	67	72	79	81	80	76	67
	C	59	64	69	76	78	77	73	64
	D	52	58	63	70	72	71	67	58
Emitted	A	61	61	63	64	62	60	57	52
	B	59	59	61	62	60	58	55	50
	C	55	55	57	58	56	54	51	46
	D	49	49	51	52	50	48	45	40

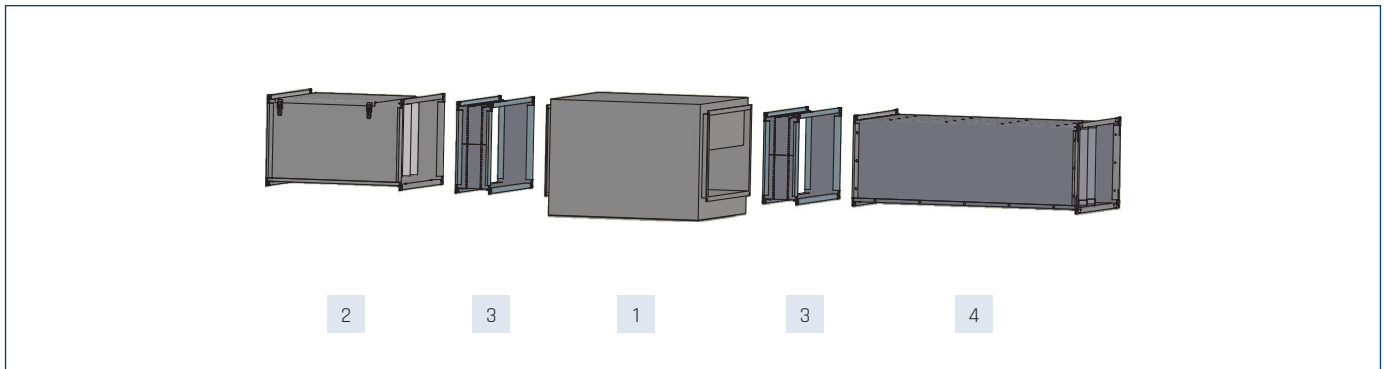
Hz/dB(A)		63	125	250	500	1000	2000	4000	8000
Inlet	A	70	71	75	79	82	81	77	69
	B	68	69	73	77	80	79	75	66
	C	65	66	70	74	77	76	72	63
	D	59	60	64	69	71	70	66	57
Outlet	A	69	72	78	84	80	85	80	72
	B	69	72	78	84	80	85	80	72
	C	65	68	74	80	82	81	76	68
	D	59	62	68	74	76	75	70	62
Emitted	A	64	64	66	66	64	61	59	54
	B	63	63	65	65	63	60	58	53
	C	59	59	61	61	59	56	54	49
	D	53	53	55	55	53	50	48	43

DIMENSIONS [mm]

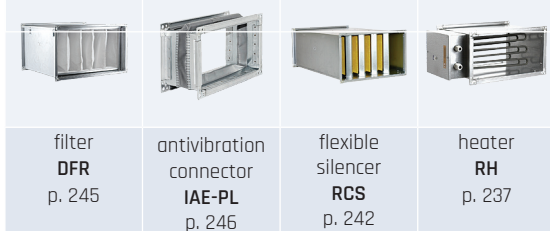


Type	A	B	C	D	E	F	G	ØH
200	505	400	198	420	220	440	240	9
225	535	500	248	520	270	540	290	9
250	565	500	298	520	320	540	340	9
285	645	600	298	620	320	640	340	9
315	725	600	348	620	370	640	390	9
355	785	700	398	720	420	740	440	9
400	885	800	498	820	520	840	540	9
450	985	1000	498	1020	520	1040	540	9

ACCESSORY ASSEMBLY



1 Type	2				3 antivibration connector IAE-PL	4 flexible silencer RCS
	channel filter DFR					
	cartridge filter to DFR					
		EU3	EU5	EU7		
ILB/4-200	40520920	40520923	40520925	40520927	40532810	40521910
ILT/4-200	40520920	40520923	40520925	40520927	40532810	40521910
ILB/4-225	40520930	40520933	40520935	40520937	40532820	40521920
ILB/6-225	40520930	40520933	40520935	40520937	40532820	40521920
ILT/4-225	40520930	40520933	40520935	40520937	40532820	40521920
ILT/6-225	40520930	40520933	40520935	40520937	40532820	40521920
ILB/4-250	40520940	40520943	40520945	40520947	40532830	40521930
ILB/6-250	40520940	40520943	40520945	40520947	40532830	40521930
ILT/4-250	40520940	40520943	40520945	40520947	40532830	40521930
ILT/6-250	40520940	40520943	40520945	40520947	40532830	40521930
ILB/6-285	40520950	40520953	40520955	40520957	40532840	40521940
ILT/4-285	40520950	40520953	40520955	40520957	40532840	40521940
ILT/6-285	40520950	40520953	40520955	40520957	40532840	40521940
ILB/6-315	40520960	40520963	40520965	40520967	40532850	40521950
ILT/4-315	40520960	40520963	40520965	40520967	40532850	40521950
ILT/6-315	40520960	40520963	40520965	40520967	40532850	40521950
ILB/6-355	40520970	40520973	40520975	40520977	40532860	40521960
ILT/4-355	40520970	40520973	40520975	40520977	40532860	40521960
ILT/6-355	40520970	40520973	40520975	40520977	40532860	40521960
ILT/8-355	40520970	40520973	40520975	40520977	40532860	40521960
ILT/4-400	40520980	40520983	40520985	40520987	40532870	40521970
ILT/6-400	40520980	40520983	40520985	40520987	40532870	40521970
ILT/8-400	40520980	40520983	40520985	40520987	40532870	40521970
ILT/4-450	40520990	40520993	40520995	40520997	40532880	40521980



filter DFR p. 245	antivibration connector IAE-PL p. 245	flexible silencer RCS p. 242	heater RH p. 237
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ELECTRICAL ACCESSORIES

Type	wall thermostat	duct thermostat	air quality sensor	humidistat	thyristor regulator		
	TS	TK-1	SQA	HIG-2	REB N	REB NE	TLR
ILB/4-200	40025345	40025330	40025140	40025150	40025030	40025040	40025025
ILB/4-225	40025345	40025330	40025140	40025150	40025051		40025045
ILB/6-225	40025345	40025330	40025140	40025150	40025030	40025040	40025025
ILB/4-250	40025345	40025330	40025140 + contactor	40025150 + contactor	40025051		-
ILB/6-250	40025345	40025330	40025140	40025150	40025030	40025040	40025045
ILB/6-285	40025345	40025330	40025140	40025150	40025051		-
ILB/6-315	40025345	40025330	40025140	40025150	40025051		-

Type	11-speed thyristor regulator	2-adjustable 6-speed thyristor regulator	ERV	transformer regulator		transformer regulator 2-adjustable	
	IRF	RND-1		RMB	RVS	SC 2	SC 2A
ILB/4-200	40015154	40025630	40025046	40025060	40025232	40025250	40025251
ILB/4-225	40015154	-	40025053	40025070	40025234	40025252	40025253
ILB/6-225	40015154	40025630	40025046	40025060	40025232	40025250	40025251
ILB/4-250	-	-	40025054	40025080	40025235	40025256	40025257
ILB/6-250	40015154	40025630	40025046	40025070	40025232	40025250	40025251
ILB/6-285	40015154	-	40025053	40025070	40025235	40025254	40025255

Type	wall thermostat	duct thermostat	air quality sensor	humidistat	transformer regulator	transformer regulator 2-adjustable		inverter
	TS	TK-1	SQA	HIG-2	RMT	SC 2	SC 2A	
ILT/4-200	40025345 + contact.	40025330 + contact.	40025140 + contactor	40025150 + contactor	40025100	40025269	40025270	40016302
ILT/4-225	40025345 + contact.	40025330 + contact.	40025140 + contactor	40025150 + contactor	40025100	40025269	40025270	40016302
ILT/6-225	40025345 + contact.	40025330 + contact.	40025140 + contactor	40025150 + contactor	40025100	40025269	40025270	40016302
ILT/4-250	40025345 + contact.	40025330 + contact.	40025140 + contactor	40025150 + contactor	40025105	40025271	40025272	40016312
ILT/6-250	40025345 + contact.	40025330 + contact.	40025140 + contactor	40025150 + contactor	40025100	40025269	40025270	40016302
ILT/4-285	40025345 + contact.	40025330 + contact.	40025140 + contactor	40025150 + contactor	40025115	40025271	40025272	40016322
ILT/6-285	40025345 + contact.	40025330 + contact.	40025140 + contactor	40025150 + contactor	40025100	40025269	40025270	40016302
ILT/4-315	40025345 + contact.	40025330 + contact.	40025140 + contactor	40025150 + contactor	40025115	40025275	40025276	40016332
ILT/6-315	40025345 + contact.	40025330 + contact.	40025140 + contactor	40025150 + contactor	40025105	40025269	40025270	40016312
ILT/4-355	40025345 + contact.	40025330 + contact.	40025140 + contactor	40025150 + contactor	40025130	40025279	40025280	40016362
ILT/6-355	40025345 + contact.	40025330 + contact.	40025140 + contactor	40025150 + contactor	40025115	40025273	40025274	40016322
ILT/8-355	40025345 + contact.	40025330 + contact.	40025140 + contactor	40025150 + contactor	40025105	40025269	40025270	40016302
ILT/4-400	40025345 + contact.	40025330 + contact.	40025140 + contactor	40025150 + contactor	40025130	40025279	40025280	40016365
ILT/6-400	40025345 + contact.	40025330 + contact.	40025140 + contactor	40025150 + contactor	40025120	40025277	40025278	40016352
ILT/8-400	40025345 + contact.	40025330 + contact.	40025140 + contactor	40025150 + contactor	40025115	40025273	40025274	40016332
ILT/4-450	40025345 + contact.	40025330 + contact.	40025140 + contactor	40025150 + contactor	-	-	-	40016372

thermostat TS p. 650	thermostat TK-1 p. 650	sensor SQA p. 645	humidistat HIG-2 p. 645	regulator REB p. 638	regulator TLR p. 639	regulator IRF p. 639	regulator RND-1 p. 641	regulator ERV p. 642	regulator RMB/RMT p. 640

regulator RVS p. 640	transformer regulator 2-adjustable p. 641	inverter p. 643