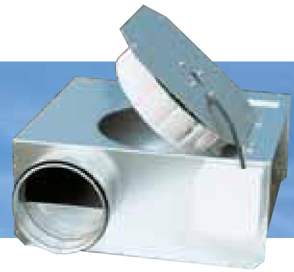
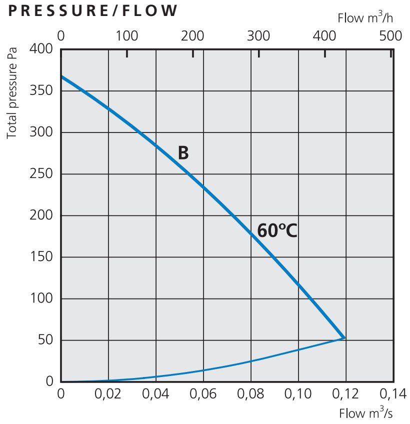
LPKB 125 B
LPKB 160 K

Low profile duct fan with backward curved impeller and swing-out design

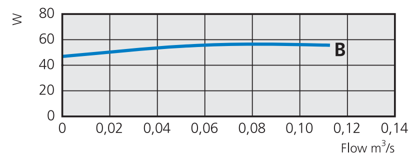


LPKB 125 B

PRESSURE/FLOW



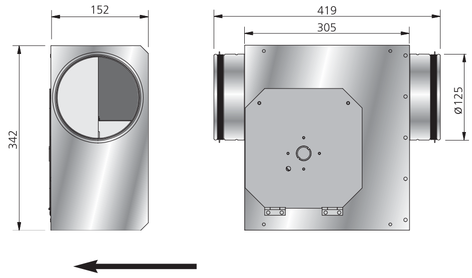
INPUT/FLOW



TECHNICAL DATA

LPKB	125 B
Voltage, V/Hz	230/50
Current, A	0,25
Input, W	57
Speed, rpm	2550
Weight, kg	6,5
Wiring diagram	4040140
Capacitor, μF	2
Insulation class, motor	F
Motor protection	IP 44

DIMENSIONS (mm)



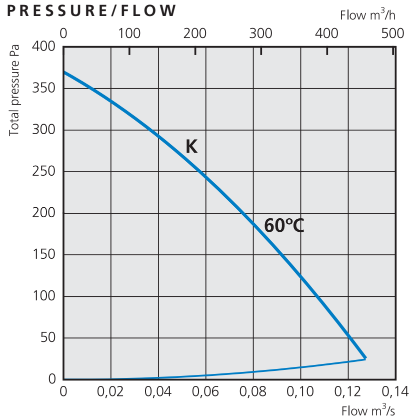
SOUND DATA

LPKB 125 B, 75 l/s 180 Pa	L_{pA}	L_{WA} tot dB (A)	63	125	250	500	1K	2K	4K	8K
Environment	52	59	27	34	57	51	47	43	36	29
Inlet		68	48	59	62	65	56	51	52	45
Outlet		71	53	60	67	67	63	58	55	48

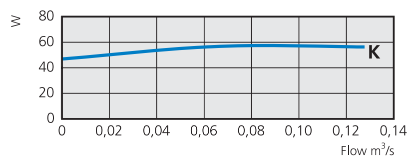
General fan facts, page 22-23.

LPK 160 K

PRESSURE/FLOW



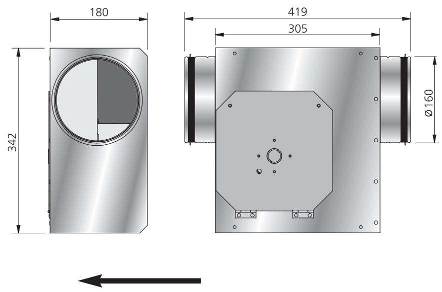
INPUT/FLOW



TECHNICAL DATA

LPKB	160 K
Voltage, V/Hz	230/50
Current, A	0,25
Input, W	58
Speed, rpm	2540
Weight, kg	7,5
Wiring diagram	4040140
Capacitor, μF	2
Insulation class, motor	F
Motor protection	IP 44

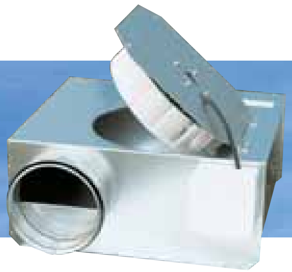
DIMENSIONS (mm)



SOUND DATA

LPKB 160 K, 75 l/s 175 Pa	L_{pA}	L_{WA} tot dB (A)	63	125	250	500	1K	2K	4K	8K
Environment	50	57	26	34	53	52	46	42	36	30
Inlet		69	51	60	65	64	57	54	53	48
Outlet		71	55	62	67	67	62	58	55	48

General fan facts, page 22-23.

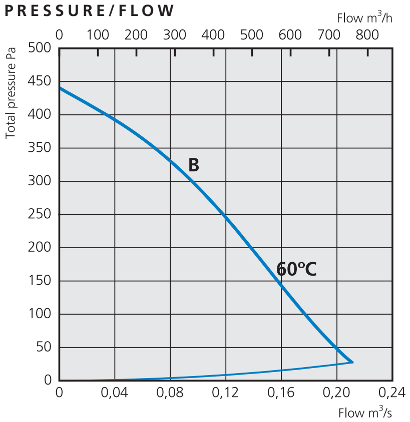


LPKB 200 B

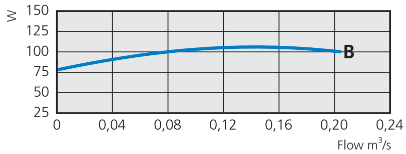
Low profile duct fan with backward curved impeller and swing-out design

LPKB 200 B

PRESSURE/FLOW



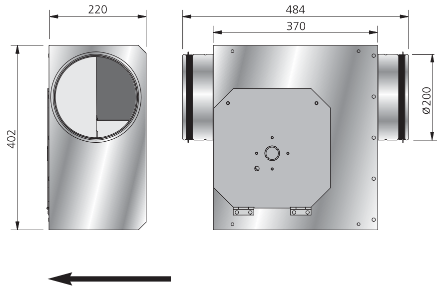
INPUT/FLOW



TECHNICAL DATA

LPKB	**200 B**
Voltage, V/Hz	230/50
Current, A	0,47
Input, W	106
Speed, rpm	2490
Weight, kg	8,5
Wiring diagram	4040140
Capacitor, µF	3
Insulation class, motor	F
Motor protection	IP 44

DIMENSIONS (mm)



SOUND DATA

LPKB 200 B, 120 l/s 250 Pa	L_{pA}	L_{wA} tot dB (A)	63	125	250	500	1K	2K	4K	8K
Environment	52	59	26	39	51	57	47	47	40	31
Inlet		72	54	62	66	69	59	58	58	49
Outlet		75	56	62	67	71	64	66	62	51

General fan facts, page 22-23.