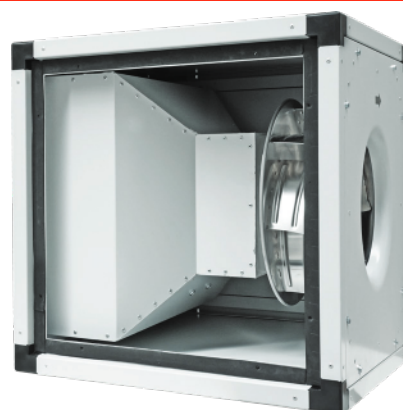


► NFBXC / KX - Kitchen Exhaust Box Fan

NFBXC / KX fans can be connected to kitchen hoods to exhaust the air from cookers, grilles, fryers etc. It will exhaust the greasy air and keeps the kitchen area clean and odorless. Inspection hatch allows cleaning the fan and maintenance. Motor is located out of the airstream and is not effected by matters in the air.



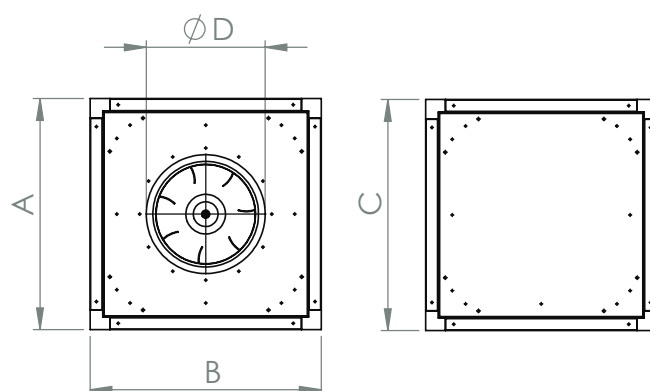
MOTOR INSULATION CLASS	F CLASS
MOTOR PROTECTION CLASS	IP 55
MOTOR EFFICIENCY CLASS	IE2-IE3
MOTOR ENCLOSURE TYPE	TEFC
BODY MATERIAL	GALVANIZED SHEET METAL
BODY COATING	NONE
IMPELLER MATERIAL	ALUMINIUM
DUTY CYCLE	IEC Duty Cycle-S1
WORKING TEMPERATURE	-20 - +50 °C
STANDARDS	CE



MODEL	VOLTAGE (V)	FREQUENCY (Hz)	POWER (kW)	REVOLUTION (rpm)	FLOW RATE (m³/h)	NOISE LEVEL (dB(A))
NFBXC/KX 280	400	50	0,18	1.450	1.100	73
NFBXC/KX 315	400	50	0,25	1.469	1.600	73
NFBXC/KX 355	400	50	0,37	1.471	2.300	75
NFBXC/KX 400	400	50	0,55	1.478	3.300	78
NFBXC/KX 450	400	50	0,75	1.454	5.000	70
NFBXC/KX 500	400	50	1,10	1.462	7.000	83
NFBXC/KX 560	400	50	1,50	1.464	9.800	74
NFBXC/KX 630	400	50	3,00	1.465	14.000	89
NFBXC/KX 710	400	50	4,00	950	13.000	89

Single-phase motors are available up to 1,5 kW

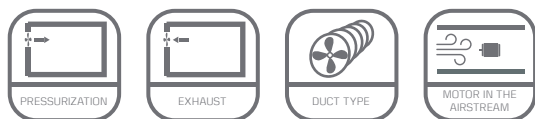
DRAWING



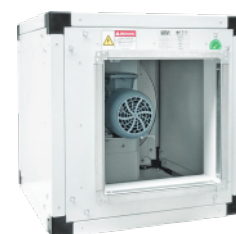
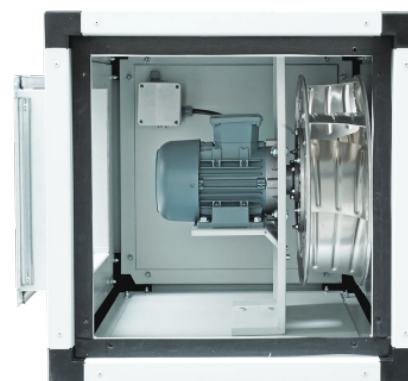
MODEL	A (mm)	B (mm)	C (mm)	D (mm)
NFBXC/KX 280	450	450	450	280
NFBXC/KX 315	500	500	500	315
NFBXC/KX 355	500	500	500	355
NFBXC/KX 400	600	600	600	400
NFBXC/KX 450	700	700	700	450
NFBXC/KX 500	800	800	800	500
NFBXC/KX 560	900	900	900	560
NFBXC/KX 630	1000	1000	1000	630
NFBXC/KX 710	1100	1100	1100	710

► NFBXC / FR - Box Fan

NFBXC / FR fans can be used in medium volume needs with its easy-to-install robust body. Efficient rigid impeller allows for high level of volume.



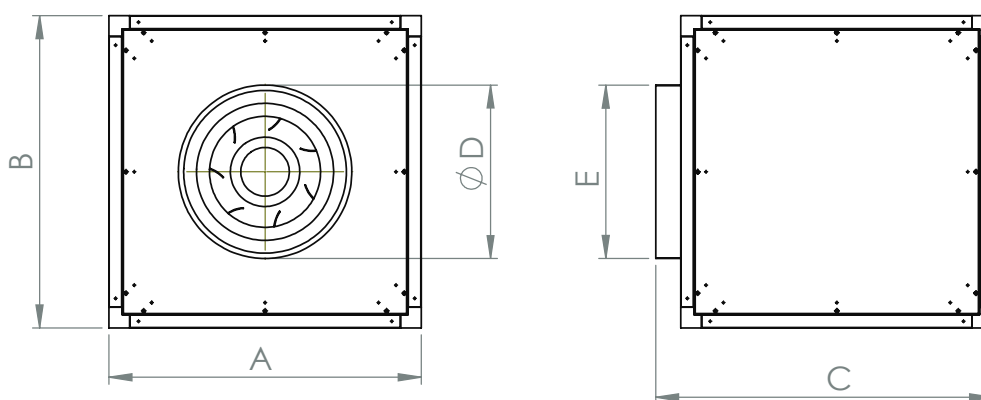
MOTOR INSULATION CLASS	F CLASS
MOTOR PROTECTION CLASS	IP 55
MOTOR EFFICIENCY CLASS	IE2-IE3
MOTOR ENCLOSURE TYPE	TEFC
BODY MATERIAL	GALVANIZED SHEET METAL
BODY COATING	NONE
IMPELLER MATERIAL	ALUMINIUM
DUTY CYCLE	IEC Duty Cycle-S1
WORKING TEMPERATURE	-20 - +50 °C
STANDARDS	CE



MODEL	VOLTAGE (V)	FREQUENCY (Hz)	POWER (kW)	REVOLUTION (rpm)	FLOW RATE (m³/h)	NOISE LEVEL (dB(A))
NFBXC/FR 280	400	50	0,18	1.450	1.100	73
NFBXC/FR 315	400	50	0,25	1.469	1.600	73
NFBXC/FR 355	400	50	0,37	1.471	2.300	75
NFBXC/FR 400	400	50	0,55	1.478	3.300	78
NFBXC/FR 450	400	50	0,75	1.454	5.000	70
NFBXC/FR 500	400	50	1,10	1.462	7.000	83
NFBXC/FR 560	400	50	1,50	1.464	9.800	74
NFBXC/FR 630	400	50	3,00	1.465	14.000	89
NFBXC/FR 710	400	50	4,00	950	13.000	89

Single-phase motors are available up to 1,5 kW

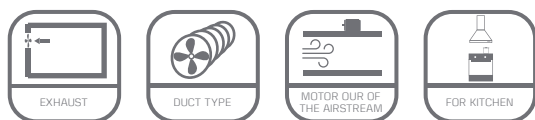
DRAWING



MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
NFBXC/FR 280	450	450	520	280	250
NFBXC/FR 315	500	500	570	315	300
NFBXC/FR 355	500	500	570	355	300
NFBXC/FR 400	600	600	600	400	350
NFBXC/FR 450	700	700	770	450	400
NFBXC/FR 500	800	800	870	500	450
NFBXC/FR 560	900	900	970	560	500
NFBXC/FR 630	1000	1000	1070	630	600
NFBXC/FR 710	1100	1100	1170	710	650

► NFBXC / MOS - Kitchen Exhaust Fan

NFBXC / MOS fans can be connected to kitchen hoods to exhaust the air from cookers, grilles, fryers etc. It will exhaust the greasy air and keeps the kitchen area clean and odorless. Inspection hatch allows cleaning the fan and maintenance. Motor is located out of the airstream and is not effected by matters in the air.



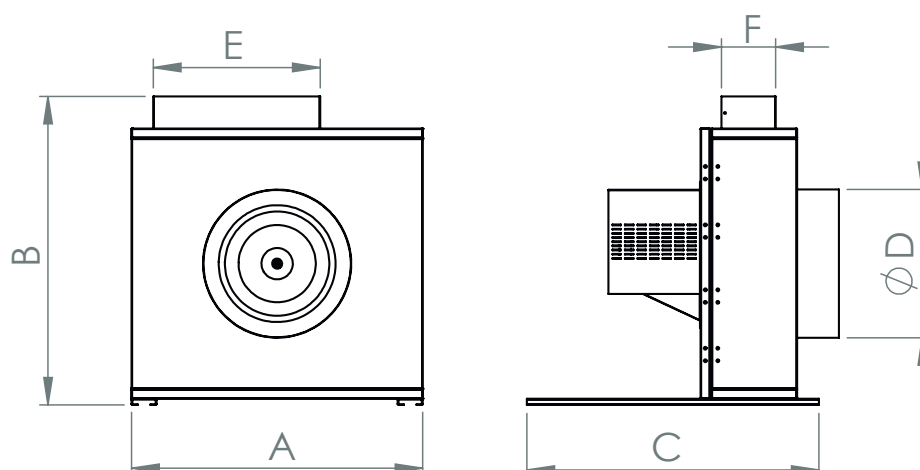
MOTOR INSULATION CLASS	F CLASS
MOTOR PROTECTION CLASS	IP 55
MOTOR EFFICIENCY CLASS	IE2-IE3
MOTOR ENCLOSURE TYPE	TEFC
BODY MATERIAL	GALVANIZED SHEET METAL
BODY COATING	NONE
IMPELLER MATERIAL	ALUMINIUM
DUTY CYCLE	IEC Duty Cycle-S1
WORKING TEMPERATURE	-20 - +50 °C
STANDARDS	CE



MODEL	VOLTAGE (V)	FREQUENCY (Hz)	POWER (kW)	REVOLUTION (rpm)	FLOW RATE (m³/h)	NOISE LEVEL (dB(A))
NFBXC/MOS 315	400	50	0,25	1.469	1.600	73
NFBXC/MOS 355	400	50	0,37	1.471	2.300	75
NFBXC/MOS 400	400	50	0,55	1.478	3.300	78
NFBXC/MOS 450	400	50	0,75	1.454	5.000	70
NFBXC/MOS 500	400	50	1,10	1.462	7.000	83

Single-phase motors are available up to 1,5 kW

DRAWING



MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
NFBXC/MOS 315	650	690	700	315	300	110
NFBXC/MOS 355	700	740	700	355	400	130
NFBXC/MOS 400	750	790	700	400	400	150
NFBXC/MOS 450	800	840	700	450	400	170
NFBXC/MOS 500	850	890	700	500	440	190