



NVSAIR

ventilation for life



PRODUCT CATALOGUE

NCPF - Glass Type Louvered Fan



+90 533 576 25 71



www.nvsair.com



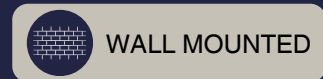
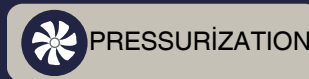
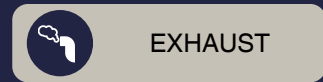
info@nvsair.com

► NCPF (Glass Type Louvered Fan)

NCPFs are suitable for home and commercial use with the ability to be mounted on the window.



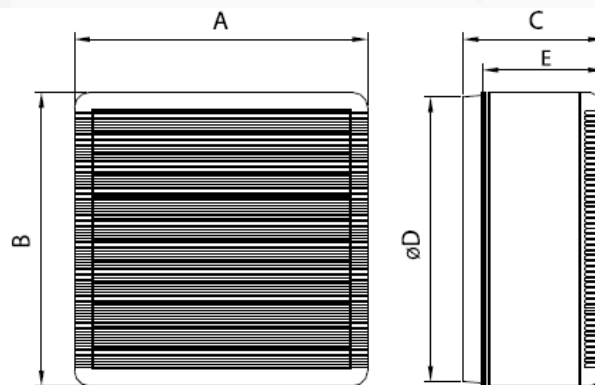
DEFINITION	VALUE
MOTOR INSULATION CLASS	F CLASS
MOTOR PROTECTION CLASS	IP 55
MOTOR EFFICIENCY CLASS	IE2-IE3
MOTOR ENCLOSURE TYPE	TEFC
MOTOR BRAND	-
BODY MATERIAL	GALVANIZED SHEET METAL
BODY COATING	NONE
IMPELLER MATERIAL	ALUMINIUM
DUTY CYCLE	IEC Duty Cycle-S1
WORKING TEMPERATURE	-20 - +50 °C
STANDARDS	IEC-60335-2-80, ISO 1940-1



MODEL	VOLTAGE (V)	FREQUENCY (Hz)	POWER (W)	FLOW (m ³ /h)	VOLUME LEVEL (dB(A))
NCPF 6/150	230	50	40	300	48
NCPF 9/230	230	50	43	700	50
NCPF 9/230TD	230	50	46	700/400	50
NCPF 12/230	230	50	84	1.400	59
NCPF 12/230TD	230	50	84	1.400/80	59

Values are for 0 Pa. Speed Switch is included in TD Models.

DRAWING



MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
NCPF 6/150	195	195	126	184÷188	102
NCPF 9/230	287	287	138	254÷258	122
NCPF 12/230	364	364	162	324÷329	137



CONTACT

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