

SPECIAL APPLICATION FANS

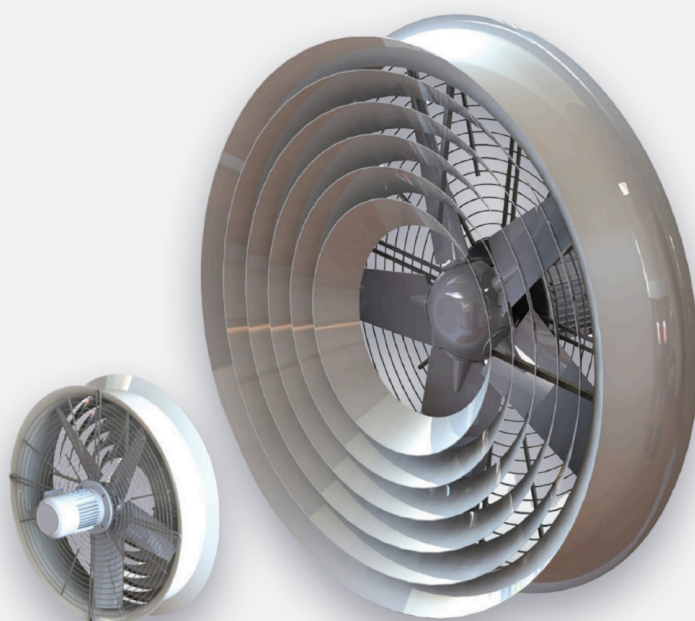
NMXF

Mixed Flow Mixing Fan

 SPECIAL APPLICATION FANS



All products
nvsair.com



NMXF

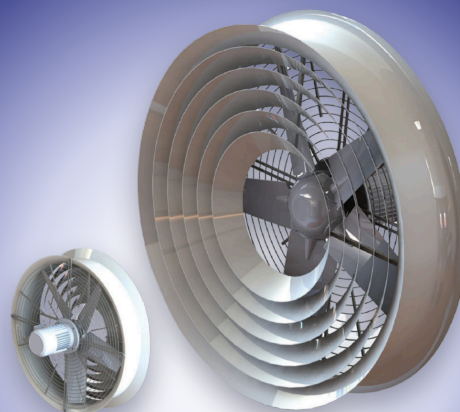
Mixed Flow Mixing Fan

NMXF fans are used in areas with still air and densely packed shelving, such as warehouses. By mixing the room air and bringing warm air down from above, they help achieve a balanced temperature distribution.



MOTOR IN
AIRFLOW

Motor insulation class	Class F	Motor protection class	IP 55
Motor efficiency class	IE3	Housing material	Galvanised sheet
Housing coating	Electrostatic powder coating	Impeller material	Plastic
Duty cycle	IEC Duty Cycle S1	Operating temperature	-20 ... +50 °C
Standard	EN 60204-1		



PRODUCT PAGE

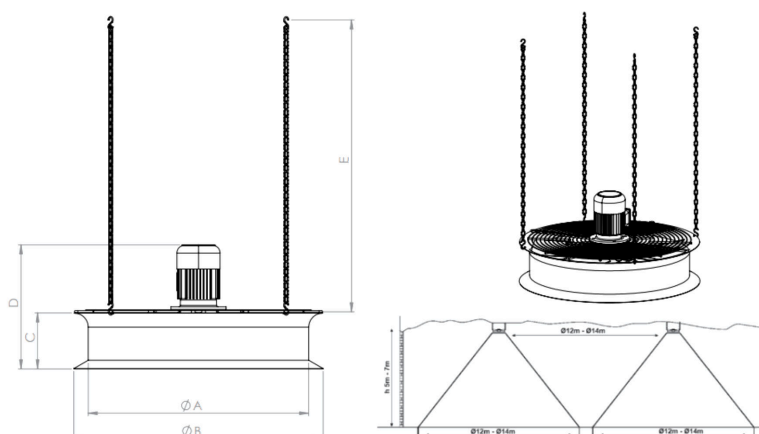
Scan with your phone for up-to-date information, documents and quotations.

ELECTRICAL AND PERFORMANCE DATA

MODEL	VOLTAGE V	FREQUENCY Hz	POWER kW	SPEED rpm	AIRFLOW m³/h	SOUND dB(A)
NMXF 800-5-25	380	50	0.25	720	13,000	66

Airflow values are at 0 Pa static pressure.

TECHNICAL DRAWING AND DIMENSIONS (mm)



MODEL	Ø A	B	C	D	E	NUMBER OF CHAINS
NMXF 800-5-25	800	900	200	500	1,000	4



Contact

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Website



WhatsApp

COMPANY AND BANK DETAILS

Company	Northvent Havalandırma Sistemleri Limited Şirketi
MERSIS No	0632142322500001
Tax Office / Tax ID	Ulus Tax Office · 6321423225
Bank	Yapı Kredi Bank · Kızılay Branch (317)
IBAN (USD)	TR92 0006 7010 0000 0026 8575 48
IBAN (EUR)	TR36 0006 7010 0000 0026 8753 37
SWIFT	YAPITRISXXX

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