



DPN/EPN COMPOSITE FANS

DPN ROOF FANS



- VERSION IN PP (S) (HOUSING AND IMPELLER)
- DIRECT DRIVE
- MOTOR OUTSIDE THE AIRFLOW
- AIR VOLUME FROM 100M³/H TO 30,000M³/H
- STANDARD VERSION ACCORDING TO RL 94/9 / EC (ATEX) 3G EX H IIB T3 GC  
- ON REQUEST ALSO IN THE “ELECTRICALLY CONDUCTIVE” VERSION FOR 2G EX H IIB T3 GC  
- FIELD OF APPLICATION: FUME HOODS, LABORATORIES, SCHOOLS, INDUSTRY, DAMP ROOMS
- HIGH CHEMICAL RESISTANCE
- TEMPERATURE RESISTANT UP TO APPROX. 70°C
- RPN TUBE VERSION ON REQUEST



ACCESSORIES

- ROOFCURB TYPE FS
- NON RETURN VALVE RSK
- FLY NET
- FREQUENCY INVERTER
- ISOLATOR SWITCH
- PTC SECURITY



FOOD SECTOR APPLICATION

- DPN ROOF FAN 15.000 M³/H
- LIBERTY COMPOSITE AHU



FOOD SECTOR APPLICATION

- DPN ROOF FAN 12.500 M³/H





 **LIBERTY**
Composite Air Handling Units





CHEMICAL LAB

- 3 X DPN ROOF FAN
2.300 M³/H



RPN DUCT FANS

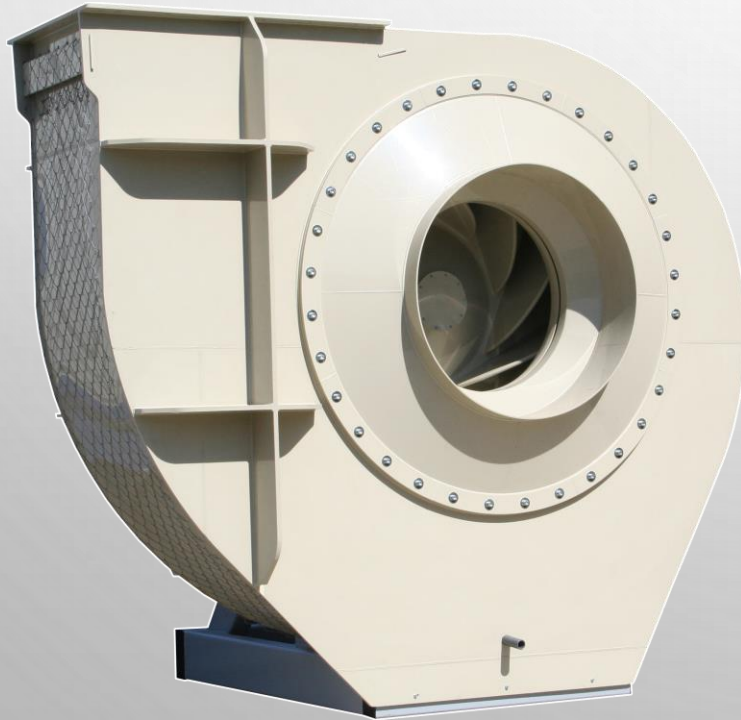
- VERSION IN PP (S) (HOUSING AND IMPELLER)
- DIRECT DRIVE
- MOTOR OUTSIDE THE AIRFLOW
- AIR VOLUME FROM 1.00M³/H TO 30,000M³/H
- STANDARD VERSION ACCORDING TO RL 94/9 / EC (ATEX) 3G EX H IIB T3 GC  
- ON REQUEST ALSO IN THE “ELECTRICALLY CONDUCTIVE” VERSION FOR 2G EX H IIB T3 GC  
- FIELD OF APPLICATION: FUME HOODS, LABORATORIES, SCHOOLS, INDUSTRY, DAMP ROOMS
- HIGH CHEMICAL RESISTANCE
- TEMPERATURE RESISTANT UP TO APPROX. 70°C
- FLEXIBLE CONNECTIONS /

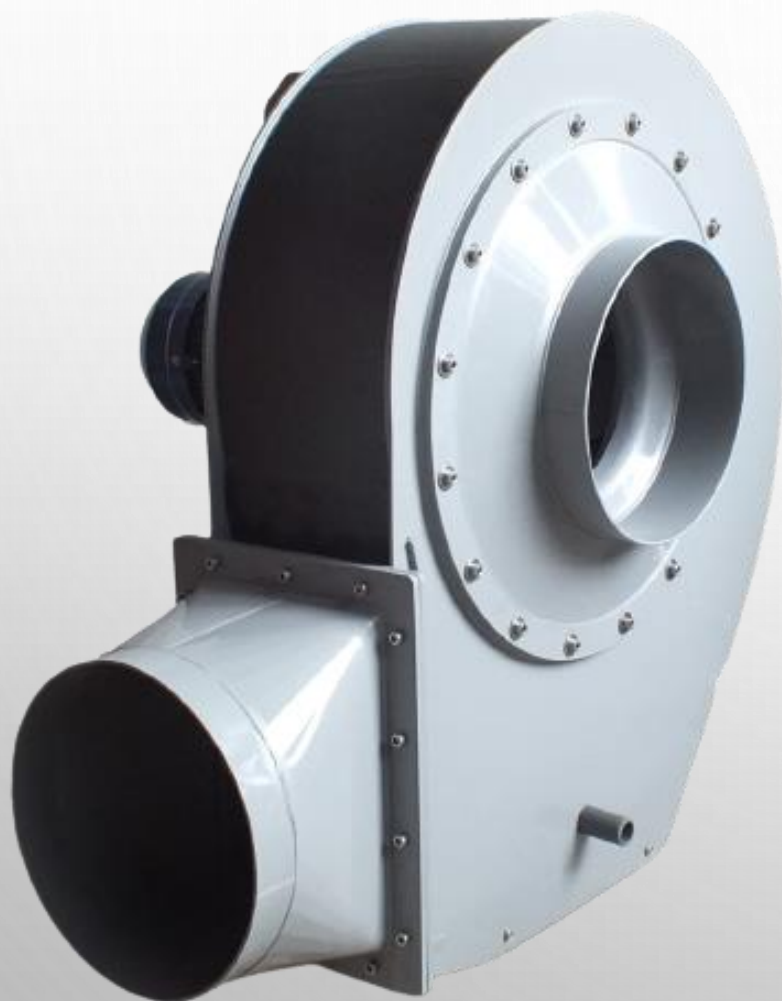


EPN TYPE 125 – 1,000 AIR VOLUME 50 M³H TO 120,000 M³H

EPN FANS INDOOR/OUTDOOR INSTALLATION

- CASING MADE OF PPS, INJECTION MOLDED
- SPLINTER PROTECTION AROUND FAN HOUSING
- CONDENSATE DISCHARGE AT LOWEST POINT OF HOUSING
- POWERFUL IMPELLER MADE OF PPS
- 360° ROTATABLE/MIRRORABLE
- FRAME MADE OF GALVANIZED STEEL
- DIRECT DRIVE VIA IEC STANDARD MOTOR
- TOTAL PRESSURE DIFFERENCES FROM 830 TO 30 PA





EPN TYPE 125 – 1.000

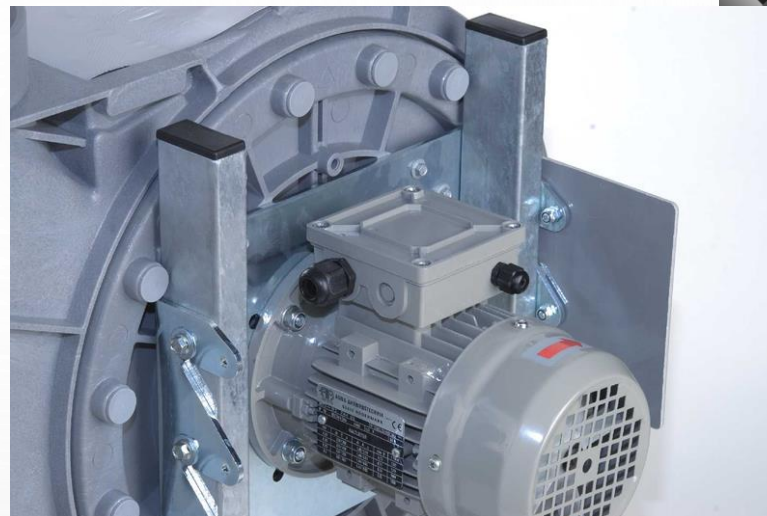
AIRVOLUME 50 M³H UP TO 120.000 M³H





FOOD SECTOR

- EPN 900 VENTILATOR 80.000 M³/H





FULL CORROSION RESISTANT AIR HANDLING UNITS

CX EXTREME ACCORDING TO ISO 12944-2.
(CX EXCEEDS C5-I EN C5-M)





**FULL CORROSION RESISTANT
AIR HANDLING UNITS**

CX EXTREME ACCORDING TO ISO 12944-2.
(CX EXCEEDS C5-I EN C5-M)





ALSO THE RIGHT ADDRESS FOR YOUR COMPOSITE AHUS

Liberty Composite Air Handling Units

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Nederland

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