

AIR CURTAIN

THE INTERNATIONAL EPD® SYSTEM

TECHNICAL DATA

MAIN FEATURES
Air flow rate up to 3,709 m³/h
Air speed at the nozzle 28,5 m/s
Power consumption: 400 W/600 mm / variable with inverter
Weight 20 kg/m
Power 230-400-440 V (three-phase) - 50/60 Hz
Sound level 78 db
Recommended maximum installation height 4 m
Control panel with single-speed or variable-speed inverter control
Standard supply of adjustable mounting brackets
Structure in galvanized steel / RAL 9010 painted steel (AISI 304 stainless steel included with the fans)

AIR CURTAIN is an ideal air barrier designed to ensure climatic and hygienic separation between environments, optimizing energy efficiency in industrial and logistics applications.
Thanks to its system, it generates a uniform and highly stable air jet that effectively protects openings up to 4 m high, preventing the ingress of insects, dust, and other contaminants.





ADVANTAGES

- Barrier against insects, exhaust gases, and dust
- Energy savings
- Limits air exchange between two environments
- Minimizes the risk of contamination between different areas



NO CONTAMINATION



SEPARATES DIFFERENT ENVIRONMENTS



ENERGY SAVING



INSECT BARRIER

For more information, download the complete datasheet

CLICK HERE