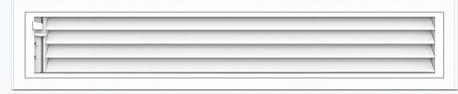


Product Sheet



Louver Damper

Louvers

Novaclime louver dampers control airflow in industrial ventilation systems. It offers durable and efficient solutions.

SKU

CMN7FOP1

General Features

- Precisely control airflow
- Durable and long-lasting construction
- Manual or automatic control options
- Available in different sizes and designs
- Easy installation and maintenance

Installation Type

- Cleaning the area where the damper will be installed
- Placing the damper in the correct position
- Securing the damper with fixing elements
- Connecting the control mechanism (manual or automatic)
- Testing and adjusting the system

Surface Finish

- Galvanized coating
- Electrostatic powder coating
- Anodized coating
- Oven paint

Accessories

- Control accessories
- Mounting parts
- Motorized control units
- Manual control levers

Detailed Content

What is a Louver Damper?

Louver dampers are important components used to control and direct airflow in industrial ventilation systems. Novaclime's louver dampers ensure that ventilation systems operate efficiently and reliably thanks to their durable structures and precise control mechanisms. These dampers are specifically designed to adjust or completely cut off the amount of air in air ducts.

Types and Usage Areas of Louver Dampers

Louver dampers, which are produced in different sizes and designs, offer solutions suitable for various industrial applications. These dampers, offered with manual or automatic control options, can be used in factory ventilation, office buildings, shopping malls and many other areas. The adjustable blades of the louver dampers ensure that the air flow is directed and distributed as desired.

Advantages of Novaclime Louver Dampers

Novaclime louver dampers are manufactured from high quality materials and are long-lasting and durable. These dampers, which offer easy installation and maintenance, help increase energy efficiency. In addition, they are resistant to different weather conditions and environmental factors. Louver dampers are an ideal solution to optimize the performance of your ventilation systems and improve indoor air quality.

Louver Damper Selection and Installation

Choosing the right louver damper is critical to the efficiency of your ventilation system. Choosing a damper with the appropriate size, material and control mechanism for your needs ensures that your system performs optimally. The installation process should also be done carefully and ensure that the damper is placed correctly. If necessary, it may be helpful to get support from an expert installation team.