

AXIAL FAN WITH AUTOMATIC SHUTTER

FACTORY/GREENHOUSE/FARM FANS



Fan and Motor

Static and dynamically balanced axial fans are used in PAF series axial fans with automatic shutters. Power transmission is realized by belt/pulley assembly.

Axial fans with automatic shutters can reach a flow rate of 44,000 m³/h with low energy consumption.

Automatic Shutter

In PAF series axial fans, the louvers are opened with the air flow. In cases where there is no air flow, the louvers remain closed all the time and do not allow air entry.

Wireframe

Axial fans with automatic shutters have a wire cage to prevent external factors from reaching the fan blades.

FIBERGLASS AXIAL FANS



Fan and Motor

Static and dynamically balanced axial fans are used in PAF series fiberglass automatic louvered axial fans. Power transmission is directly coupled.

Axial fans with automatic shutters can reach a flow rate of 46,000 m³/h with low energy consumption.

Fiberglass Case and Wing

PAF series axial fan body and blades are manufactured from fiberglass. With their fiberglass structure, these fans are resistant to acid and moisture.

Automatic Shutter

In PAF series fiberglass axial fans, the louvers are opened with the air flow. In cases where there is no air flow, the louvers remain closed all the time and do not allow air entry.

Wireframe

Axial fans with automatic shutters have a wire cage to prevent external factors from reaching the fan blades.