

# MAXIFLOW

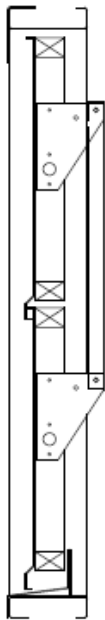
## Operable Louvre

**AUSTRAL  
MONSOON**  
**ASSA ABLOY**

The Future of Ventilation



FRONT ELEVATION



SECTIONAL ELEVATION

Austral Monsoon MAXIFLOW Operable Louvre is a robust **ventilation system** engineered for **high airflow performance and dependable weather resistance**, featuring a durable galvabond RHS frame, and a nylon pivot system for long-term reliability and easy installation.



### Characteristics

- Operable sheet steel louvre system
- Compatible with automation and weather sensors
- Flat blade design with custom pattern printing capability
- Frame Depth: 100mm
- Blade Height: 350-450mm
- Maximum span: 2400mm
- Free Open Area: 85% (when fully opened)
- Internal mesh options available



### Applications

- Ideal for projects requiring effective ventilation, light control, and modular installation flexibility, including:
  - Cyclone shelter buildings
  - Factories and warehouses
  - Sports stadium
  - Swimming complexes
  - Industrial or commercial buildings etc.



### Customisation Options

- Blade Cladding
  - Available in any material including perforated sheet, timber, translucent or clear acrylic
- Operation Methods:
  - Manual Lever or Winder
  - Electric Actuator
- Finishing Options:
  - Powder Coated
  - Natural Anodised
  - Other special finishes available upon request
- Internal mesh options available



### Performance

- Engineer Certified AS/NZS 1170; AS/NZS 1664; AS 4055; AS 4100; AS 2047

Want to know more?

Ask us for a [Maxiflow Louvre Datasheet](#) or ask our design team for advice.



[www.ambps.com.au](http://www.ambps.com.au)

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