

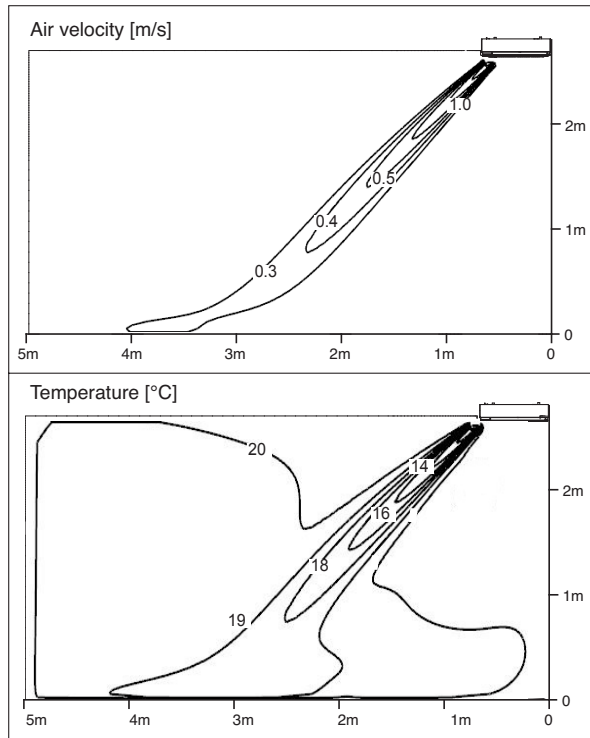
7. Air Velocity and Temperature Distribution(Reference Data)

AVY-07UXJSJA

Cooling

Discharge angle: 40°

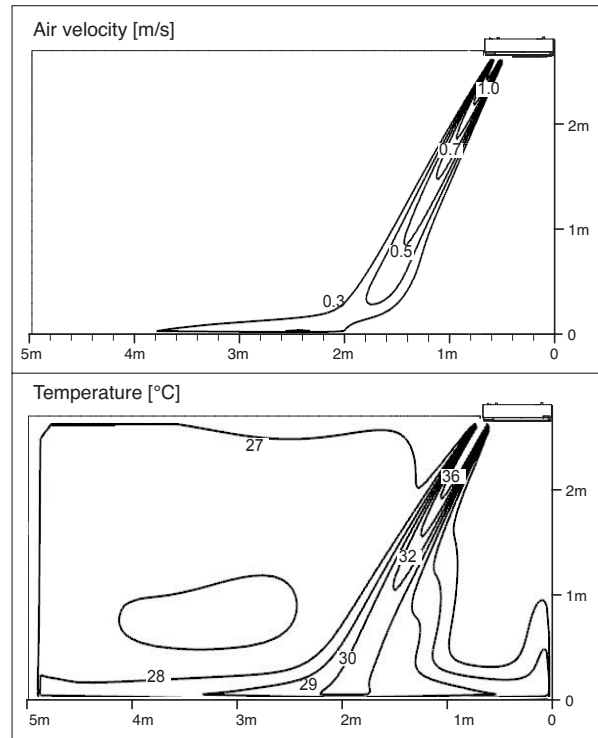
Air Flow rate: 372m³/h



Heating

Discharge angle: 60°

Air Flow rate: 372m³/h

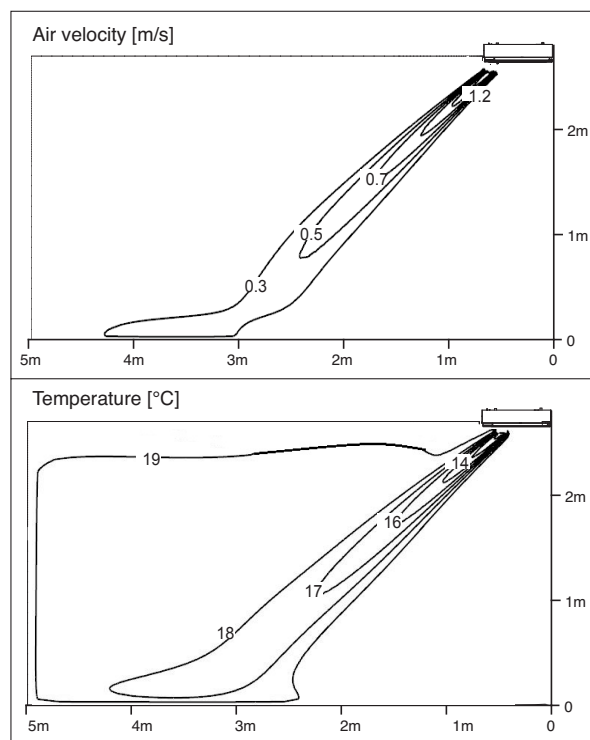


AVY-09UXJSJA

Cooling

Discharge angle: 40°

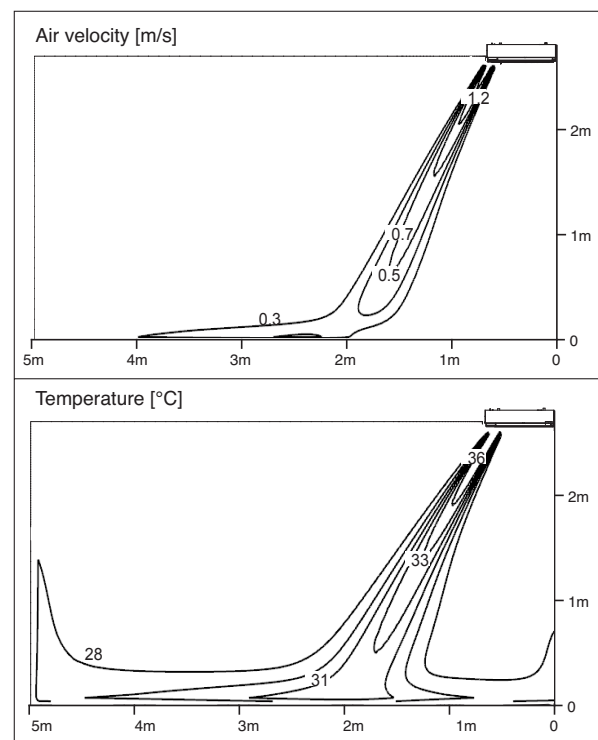
Air Flow rate: 396m³/h



Heating

Discharge angle: 60°

Air Flow rate: 396m³/h



Note: The standard setup height is 2.7m. Shown here is the measurement distribution at the ceiling height of 2.7m
Fan operating mode is high.

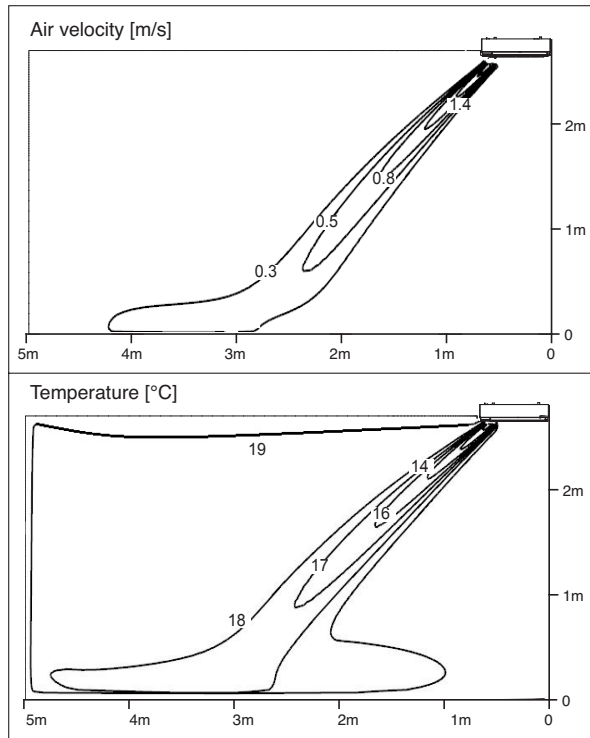
7. Air Velocity and Temperature Distribution(Reference Data)

AVY-012UXJSJA

Cooling

Discharge angle: 40°

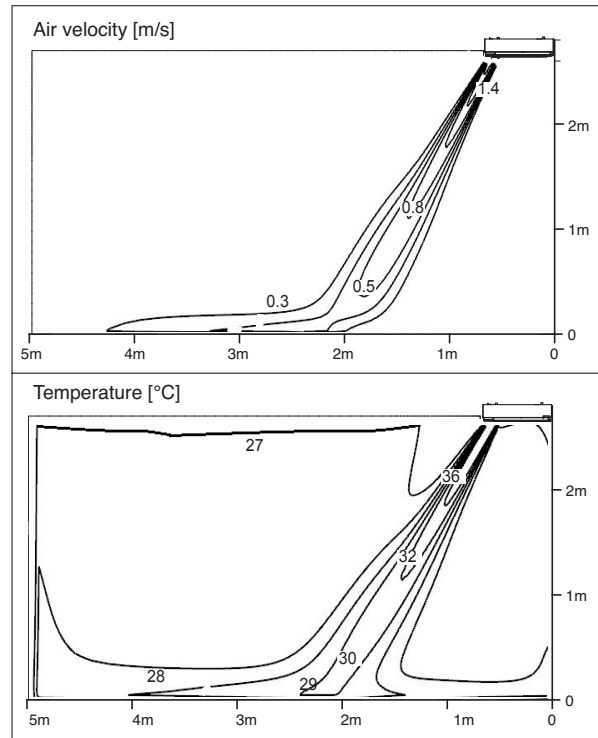
Air Flow Rate: 498m³/h



Heating

Discharge angle: 60°

Air Flow Rate: 498m³/h

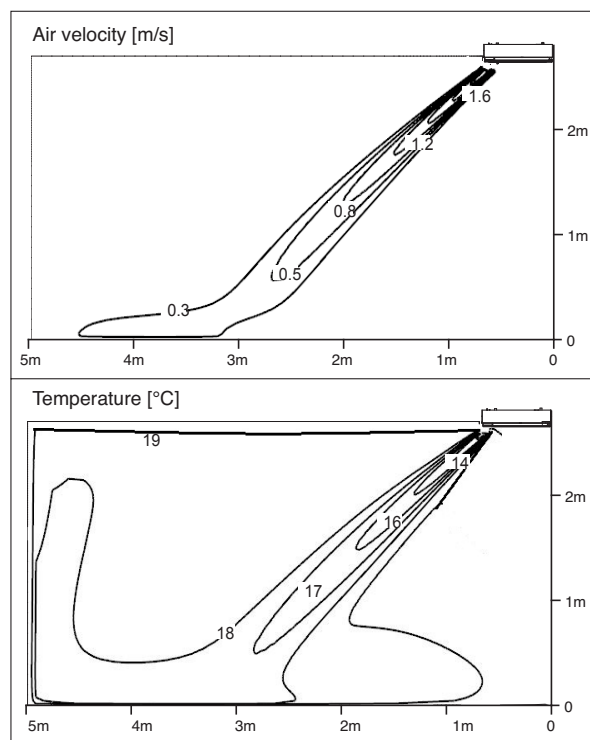


AVY-14UXJSJA

Cooling

Discharge angle: 40°

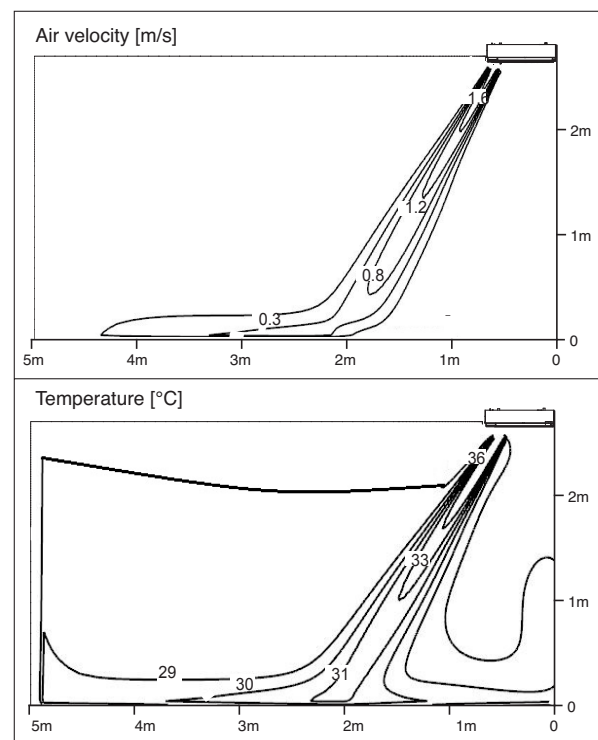
Air Flow Rate: 600m³/h



Heating

Discharge angle: 60°

Air Flow Rate: 600m³/h



Note: The standard setup height is 2.7m. Shown here is the measurement distribution at the ceiling height of 2.7m
Fan operating mode is high.

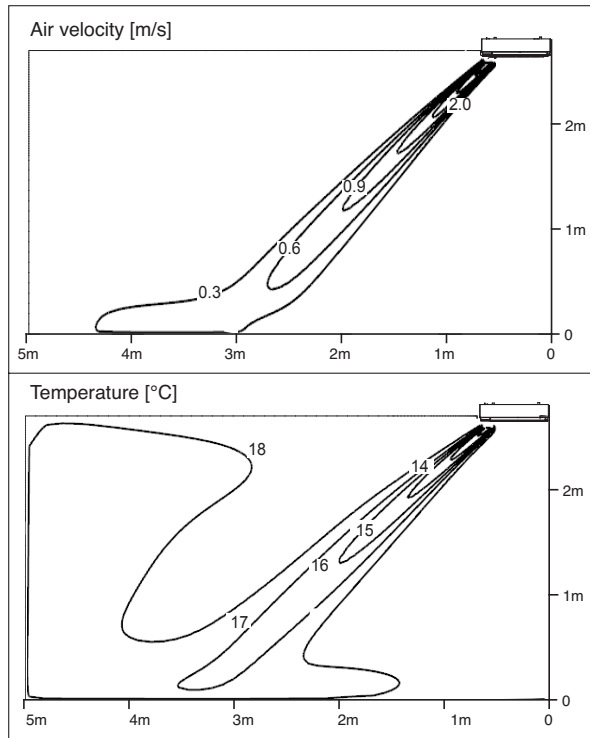
7. Air Velocity and Temperature Distribution(Reference Data)

AVY-18UXJSJA

Cooling

Discharge angle: 50°

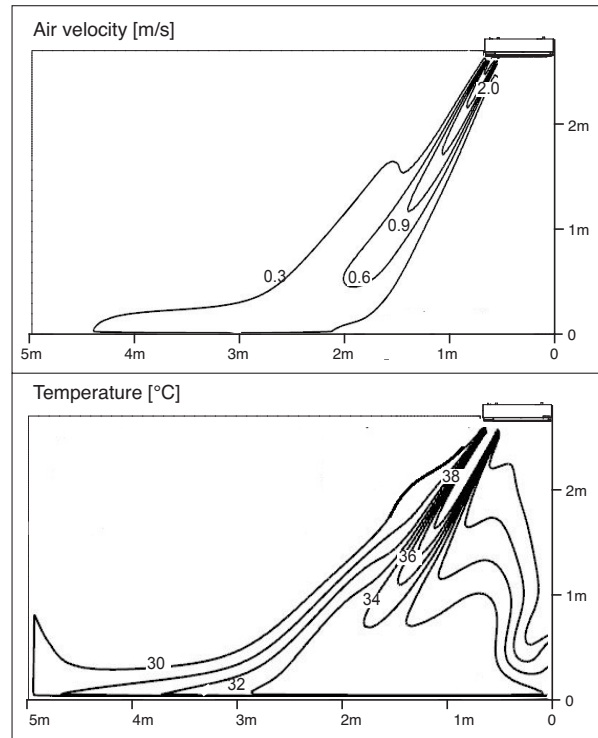
Air Flow Rate: 726m³/h



Heating

Discharge angle: 60°

Air Flow Rate: 726m³/h

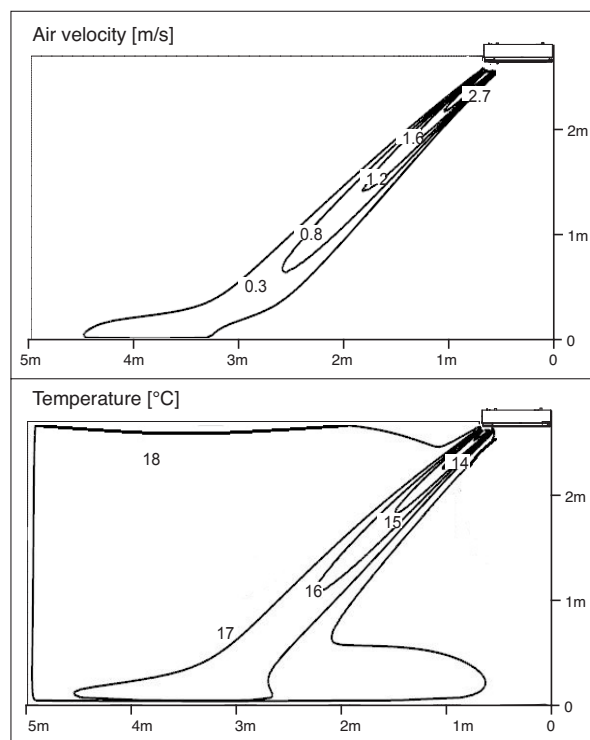


AVY-24UXJSJA

Cooling

Discharge angle: 40°

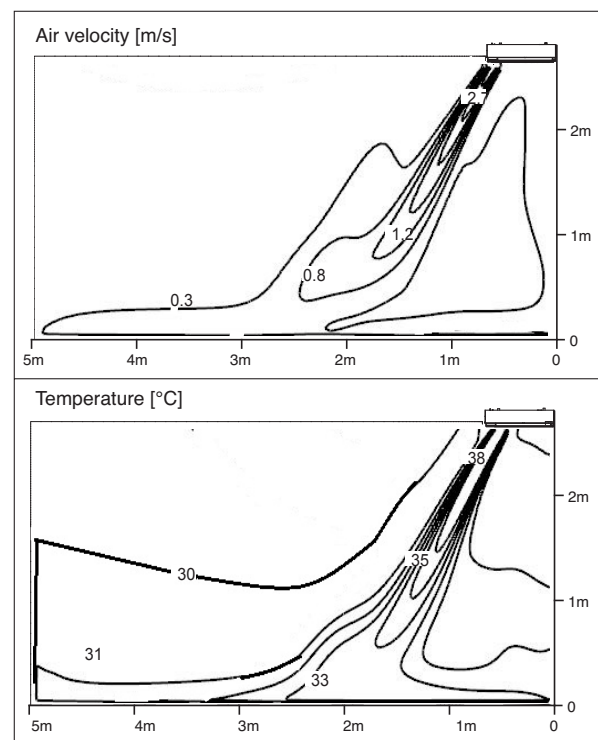
Air Flow Rate: 936m³/h



Heating

Discharge angle: 60°

Air Flow Rate: 936m³/h



Note: The standard setup height is 2.7m. Shown here is the measurement distribution at the ceiling height of 2.7m
Fan operating mode is high.