

6 Dimensional drawings

6 - 1 Dimensional Drawings

FXKA20-32A FXKQ20-32A

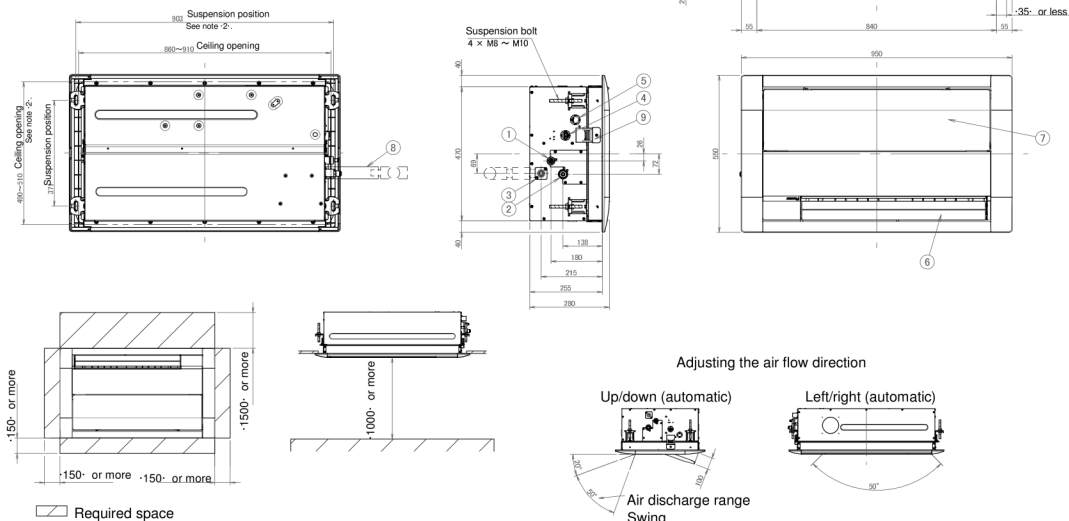
Notes

1. Location of nameplate
The unit nameplate is located on the control box cover.
The decoration panel nameplate is located on the inner frame inside the suction grille.
2. Though the installation is acceptable up to maximum 910×510 mm square ceiling opening, keep the clearance of 35 mm or less between the indoor unit and the ceiling opening, so that the panel overlap allowance can be ensured.
3. When installing optional accessories, refer to their respective documentation.
4. If any of the following conditions are met, additional insulation (glass wool or polyethylene foam, thickness ≥ 10 mm) is required:
Ambient conditions in the ceiling ≥ 30 °C and 80 % relative humidity.
Fresh air is introduced into the ceiling.
The unit operates continuously.

Model	eA	eB
FXKQ20AMVEB	6.4	12.7
FXKQ20AMVEB	6.4	12.7
FXKQ20AMVEB	6.4	12.7
FXKQ20AMVEB	6.4	9.5
FXKQ20AMVEB	6.4	9.5
FXKQ20AMVEB	6.4	9.5

Item	Part name
①	Liquid pipe connection -eA-
②	Gas pipe connection -eB-
③	Drain outlet Inside diameter: 20 mm Outside diameter: 25 mm
④	Power supply wiring intake
⑤	Wiring connection Remote control wiring intake

Item	Part name
⑥	Air discharge side
⑦	Air suction side
⑧	Drain hose (accessory) Inside diameter: 25 mm
⑨	Metal hanger



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FXKA40-63A FXKQ40-63A

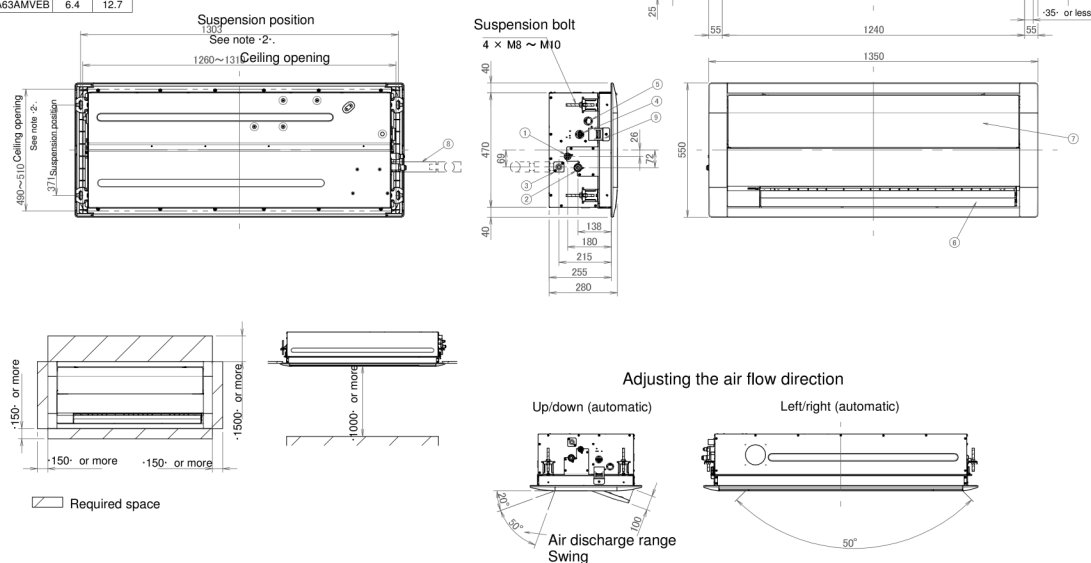
Notes

1. Location of nameplate
The unit nameplate is located on the control box cover.
The decoration panel nameplate is located on the inner frame inside the suction grille.
2. Though the installation is acceptable up to maximum 1310×510 mm square ceiling opening, keep the clearance of 35 mm or less between the indoor unit and the ceiling opening, so that the panel overlap allowance can be ensured.
3. When installing optional accessories, refer to their respective documentation.
4. If any of the following conditions are met, additional insulation (glass wool or polyethylene foam, thickness ≥ 10 mm) is required:
Ambient conditions in the ceiling ≥ 30 °C and 80 % relative humidity.
Fresh air is introduced into the ceiling.
The unit operates continuously.

Model	eA	eB
FXKQ40AMVEB	6.4	12.7
FXKQ50AMVEB	6.4	12.7
FXKQ63AMVEB	9.5	15.9
FXKA40AMVEB	6.4	12.7
FXKA50AMVEB	6.4	12.7
FXKA63AMVEB	6.4	12.7

Item	Part name
①	Liquid pipe connection -eA-
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③	Drain outlet Inside diameter: 20 mm Outside diameter: 25 mm
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⑤	Wiring connection Remote control wiring intake

Item	Part name
⑥	Air discharge side
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