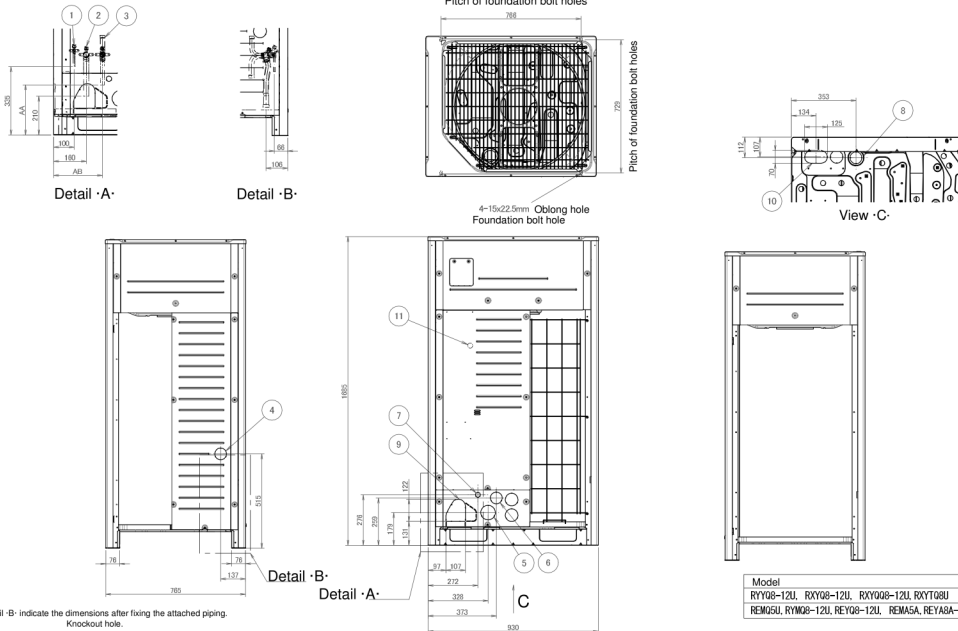


6 Dimensional drawings

6 - 1 Dimensional Drawings

REYQ8-12U REMQU5U

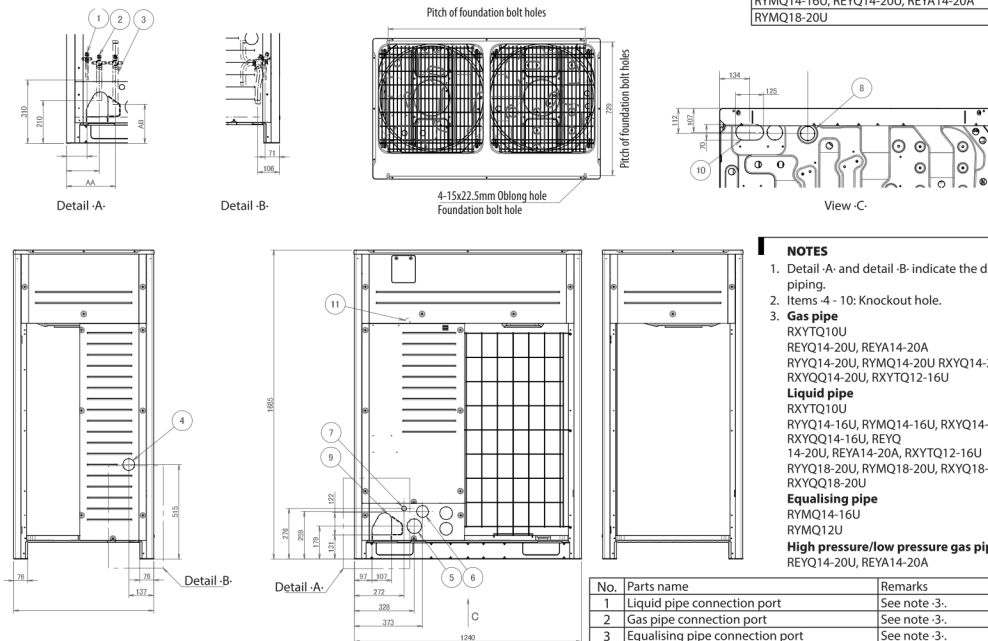


- Notes
- Detail A and detail B indicate the dimensions after fixing the attached piping.
 - Items 4 - 10: Knockout hole.
 - Gas pipe**
 RYYQ8U, RYMQ8U, RXYQ8U, RXYQ8U, RXYQ8U
 RYYQ10U, RYMQ10U, RXYQ10U, RXYQ10U
 REMQ5U, REMA5A, REYQ8-12U, REYQ8-12A
 RYYQ12U, RYMQ12U, RXYQ12U, RXYQ12U
Liquid pipe
 RYYQ8-10U, RYMQ8-10U, RXYQ8-10U, RXYQ8-10U
 REMQ5U, REMA5A, REYQ8-12U, REYQ8-12A, RXYQ8U
 RYYQ12U, RYMQ12U, RXYQ12U, RXYQ12U
Equalising pipe
 RYMQ8-10U
 RYMQ12U
High pressure/low pressure gas pipe
 REMQ5U, REMA5A, REYQ8-12U, REYQ8-12A

No.	Part name	Remark
1	Liquid pipe connection port	See note 3.
2	Gas pipe connection port	See note 3.
3	Equalising pipe connection port	See note 3.
4	High pressure/low pressure gas pipe	See note 3.
5	Power cord routing hole (side)	Ø65
6	Power cord routing hole (front)	Ø80
7	Power cord routing hole (front)	Ø65
8	Power cord routing hole (bottom)	Ø27
9	Pipe routing hole (front)	Ø65
10	Pipe routing hole (bottom)	
11	Grounding terminal	Inside of the switch box (-M8)

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REYQ14-20U



Model	AA	AB
RXYQ14-20U, RYYQ14-20U, RXYQ14-20U, RXYQ10-16U	-	-
RYMQ14-16U, REYQ14-20U, REYA14-20A	240	240
RYMQ18-20U	240	192

NOTES

- Detail A and detail B indicate the dimensions after fixing the attached piping.
- Items 4 - 10: Knockout hole.
- Gas pipe**
 RXYQ10U : Ø 22.2: brazing connection
 REYQ14-20U, REYA14-20A : Ø 25.4: brazing connection
 RYYQ14-20U, RYMQ14-20U, RXYQ14-20U, RXYQ12-16U : Ø 28.6: brazing connection
Liquid pipe
 RXYQ10U : Ø 9.5: brazing connection
 RYYQ14-16U, RYMQ14-16U, RXYQ14-16U, RXYQ14-16U, REYQ14-20U, REYA14-20A, RXYQ12-16U : Ø 12.7: brazing connection
 RYYQ18-20U, RYMQ18-20U, RXYQ18-20U, RXYQ18-20U : Ø 15.9: brazing connection
Equalising pipe
 RYMQ14-16U : Ø 22.2: brazing connection
 RYMQ12U : Ø 28.6: brazing connection
High pressure/low pressure gas pipe
 REYQ14-20U, REYA14-20A : Ø 19.1: brazing connection

No.	Parts name	Remarks
1	Liquid pipe connection port	See note 3.
2	Gas pipe connection port	See note 3.
3	Equalising pipe connection port	See note 3.
4	High pressure/low pressure gas pipe	See note 3.
5	Power cord routing hole (side)	Ø65
6	Power cord routing hole (front)	Ø80
7	Power cord routing hole (front)	Ø65
8	Power cord routing hole (bottom)	Ø27
9	Pipe routing hole (front)	Ø65
10	Pipe routing hole (bottom)	
11	Grounding terminal	Inside of the switch box (-M8)

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