



Air Conditioning Technical Data

Concealed ceiling unit with medium ESP



EEDEN15-204

FXSQ-A

TABLE OF CONTENTS

FXSQ-A

| | | |
|----|--------------------------------------|----|
| 1 | Features | 2 |
| 2 | Specifications | 3 |
| | Technical Specifications | 3 |
| | Technical Specifications | 4 |
| | Electrical Specifications | 5 |
| | Electrical Specifications | 5 |
| 3 | Electrical data | 6 |
| 4 | Safety device settings | 7 |
| 5 | Options | 8 |
| 6 | Capacity tables | 9 |
| | Cooling Capacity Tables | 9 |
| | Heating Capacity Tables | 10 |
| 7 | Dimensional drawings | 11 |
| 8 | Centre of gravity | 14 |
| 9 | Piping diagrams | 15 |
| 10 | Wiring diagrams | 16 |
| | Wiring Diagrams - Single Phase | 16 |
| 11 | Sound data | 17 |
| | Sound Power Spectrum | 17 |
| | Sound Pressure Spectrum | 22 |
| 12 | Fan characteristics | 27 |
| 13 | Installation | 32 |
| | Installation Method | 32 |

1 Features

Optimum comfort guaranteed no matter the length of ductwork or type of grilles

- Up to 150Pa external static pressure (ESP) to cope with most of the duct and grille setups
- Whisper quiet operation: down to 25dBA sound pressure level
- Narrow ceilings voids are no longer a challenge, these units can swiftly be integrated as they only are 245mm in height.
- Unique automatic air flow adjustment function selects the most appropriate fan curve to achieve the best comfort. With these concealed ceiling units, over 10 fan curves can be chosen to select the most appropriate fan curve for your application
- Flexible installation: - bottom and rear suction allow installation both in low and shallow ceiling voids - choice between free use into a false ceiling or connection to optional suction grilles
- Discretely concealed in the ceiling: only the suction and discharge grilles are visible
- 15 class unit especially developed for small or well-insulated rooms, such as hotel bedrooms, small offices, etc.
- Reduced energy consumption thanks to specially developed DC fan motor and drain pump
- Fresh air intake integrated in the same system thus reducing installation cost as no additional ventilation is required
- Standard built-in drain pump increases flexibility and installation speed

1



Home leave operation



Fan only



Auto cooling-heating changeover



Whisper quiet



Fan speed steps



Dry programme



Air filter



Weekly timer



Infrared remote control



Wired remote control



Centralised control



Auto-restart



Self diagnosis



Multi tenant



Drain pump kit

2 Specifications

| 2-1 Technical Specifications | | | | FXSQ15A | FXSQ20A | FXSQ25A | FXSQ32A | FXSQ40A | FXSQ50A | |
|---------------------------------|--|---------|--------------|---|---------|---------|---------|---------|---------|------|
| Cooling capacity | Nom. | | kW | 1.7 | 2.2 | 2.8 | 3.6 | 4.5 | 5.6 | |
| Heating capacity | Nom. | | kW | 1.9 | 2.5 | 3.2 | 4.0 | 5.0 | 6.3 | |
| Power input - 50Hz | Cooling | Nom. | kW | 0.041 | | | 0.045 | 0.092 | 0.095 | |
| | Heating | Nom. | kW | 0.038 | | | 0.042 | 0.089 | 0.092 | |
| Dimensions | Unit | Height | mm | 245 | | | | | | |
| | | Width | mm | 550 | | | 700 | | | |
| | | Depth | mm | 800 | | | | | | |
| | Packed unit | Height | mm | 890 | | | | | | |
| | | Width | mm | 750 | | | 900 | | | |
| | | Depth | mm | 295 | | | | | | |
| Weight | Unit | | kg | 23.5 | | | 24 | 28.5 | 29 | |
| | Packed unit | | kg | 25 | | | 25.5 | 30 | 30.5 | |
| Casing | Colour | | | Not painted (galvanised) | | | | | | |
| | Material | | | Galvanised steel plate | | | | | | |
| Heat exchanger | Fin | Type | | Cross fin coil (Multi slit fins with hydrophilic treatment and Ø5HI-XA tubes) | | | | | | |
| Fan | Type | | | Sirocco fan | | | | | | |
| | Quantity | | | 1 | | | | | | |
| | Air flow rate - 50Hz | Cooling | High | m³/min | 8.7 | 9 | | 9.5 | 15 | 15.2 |
| | | | Nom. | m³/min | 7.5 | | | 8 | 12.5 | |
| | | | Low | m³/min | 6.5 | | | 7.0 | 11 | |
| | | Heating | High | m³/min | 8.7 | 9 | | 9.5 | 15 | 15.2 |
| | | | Nom. | m³/min | 7.5 | | | 8 | 12.5 | |
| | | | Low | m³/min | 6.5 | | | 7 | 11 | |
| External static pressure - 50Hz | High | | Pa | 150 | | | | | | |
| | Nom. | | Pa | 30 | | | | | | |
| Fan motor | Quantity | | | 1 | | | | | | |
| | Model | | | Brushless DC motor | | | | | | |
| | Speed | Steps | | 3 | | | | | | |
| | Output | High | W | 78 | | | 130 | | | |
| Air filter | Type | | | Resin net with mold resistance | | | | | | |
| Sound power level | Cooling | Nom. | dBA | 54 | | | 55 | 60 | | |
| Sound pressure level | Cooling | High | dBA | 29.5 | 30 | | 31 | 35 | | |
| | | Nom. | dBA | 28 | | | 29 | 32 | | |
| | | Low | dBA | 25 | | | 26 | 29 | | |
| | Heating | High | dBA | 31.5 | 32 | | 33 | 37 | | |
| | | Nom. | dBA | 29 | | | 30 | 34 | | |
| | | Low | dBA | 26 | | | 27 | 29 | | |
| Refrigerant | Type | | | R-410A | | | | | | |
| Piping connections | Liquid | Type | | Flare connection | | | | | | |
| | | OD | mm | 6.35 | | | | | | |
| | Gas | Type | | Flare connection | | | | | | |
| | | OD | mm | 12.7 | | | | | | |
| | Drain | | | VP20 (I.D. 20/O.D. 26) | | | | | | |
| | Heat insulation | | | Foamed polystyrene/polyethylene | | | | | | |
| Sound absorbing insulation | | | Butyl Rubber | | | | | | | |
| Drain-up height | | | mm | 625 | | | | | | |
| Control systems | Infrared remote control | | | BRC4C65 | | | | | | |
| | Simplified wired remote control for hotel applications | | | BRC2E52C (heat recovery type) / BRC3E52C (heat pump type) | | | | | | |
| | Wired remote control | | | BRC1D52 / BRC1E52A/B | | | | | | |

Standard Accessories : Installation and operation manual; Quantity : 1;

Standard Accessories : Drain hose; Quantity : 1;

Standard Accessories : Metal clamp for drain hose; Quantity : 1;

Standard Accessories : Washer for hanger bracket; Quantity : 8;

Standard Accessories : Screws; Quantity : 40;

2 Specifications

Standard Accessories : Insulation for fitting; Quantity : 2;

Standard Accessories : Sealing pad; Quantity : 5;

Standard Accessories : Clamps; Quantity : 4;

| 2-2 Technical Specifications | | | | FXSQ63A | FXSQ80A | FXSQ100A | FXSQ125A | FXSQ140A | |
|---------------------------------|--|---------|--------------|---|---------|----------|----------|----------|-------|
| Cooling capacity | Nom. | | | kW | 7.1 | 9.0 | 11.2 | 14.0 | 16.0 |
| Heating capacity | Nom. | | | kW | 8.0 | 10.0 | 12.5 | 16.0 | 18.0 |
| Power input - 50Hz | Cooling | Nom. | | kW | 0.095 | 0.121 | 0.157 | 0.214 | 0.243 |
| | Heating | Nom. | | kW | 0.092 | 0.118 | 0.154 | 0.211 | 0.240 |
| Dimensions | Unit | Height | mm | | 245 | | | | |
| | | Width | mm | | 1,000 | | 1,400 | | 1,550 |
| | | Depth | mm | | 800 | | | | |
| | Packed unit | Height | mm | | 890 | | | | |
| | | Width | mm | | 1,200 | | 1,600 | | 1,750 |
| | | Depth | mm | | 295 | | | | |
| Weight | Unit | | | kg | 35.5 | 36.5 | 46 | 47 | 51 |
| | Packed unit | | | kg | 37.5 | 38.5 | 48 | 49 | 53 |
| Casing | Colour | | | Not painted (galvanised) | | | | | |
| | Material | | | Galvanised steel plate | | | | | |
| Heat exchanger | Fin | Type | | Cross fin coil (Multi slit fins with hydrophilic treatment and Ø5Hi-XA tubes) | | | | | |
| Fan | Type | | | Sirocco fan | | | | | |
| | Quantity | | | 2 | | 3 | | | |
| | Air flow rate - 50Hz | Cooling | High | m ³ /min | 21.0 | 23 | 32 | 36 | 39 |
| | | | Nom. | m ³ /min | 18 | 19.5 | 27 | 31.5 | 34 |
| | | | Low | m ³ /min | 15 | 16 | 23 | 26 | 28 |
| | | Heating | High | m ³ /min | 21 | 23 | 32 | 36 | 39 |
| | | | Nom. | m ³ /min | 18 | 19.5 | 27 | 31.5 | 34 |
| | | | Low | m ³ /min | 15 | 16.0 | 23 | 26 | 28 |
| External static pressure - 50Hz | High | | Pa | 150 | | | | | |
| | Nom. | | Pa | 30 | 40 | | 50 | | |
| Fan motor | Quantity | | | 1 | | | | | |
| | Model | | | Brushless DC motor | | | | | |
| | Speed | Steps | | 3 | | | | | |
| | Output | High | W | 230 | | 300 | | 350 | |
| Air filter | Type | | | Resin net with mold resistance | | | | | |
| Sound power level | Cooling | Nom. | dBA | 59 | 61 | | 64 | | |
| Sound pressure level | Cooling | High | dBA | 33 | 35 | 36 | 39 | 41.5 | |
| | | Nom. | dBA | 30 | 32 | 34 | 36 | 38 | |
| | | Low | dBA | 27 | 29 | 31 | 33 | 34 | |
| | Heating | High | dBA | 35 | 37 | | 40 | 42 | |
| | | Nom. | dBA | 32 | 34 | | 37 | 38.5 | |
| | | Low | dBA | 28 | 30 | 31 | 33 | 34 | |
| Refrigerant | Type | | | R-410A | | | | | |
| Piping connections | Liquid | Type | | Flare connection | | | | | |
| | | OD | mm | 9.52 | | | | | |
| | Gas | Type | | Flare connection | | | | | |
| | | OD | mm | 15.9 | | | | | |
| | Drain | | | VP20 (I.D. 20/O.D. 26) | | | | | |
| | Heat insulation | | | Foamed polystyrene/polyethylene | | | | | |
| Sound absorbing insulation | | | Butyl Rubber | | | | | | |
| Drain-up height | | | | mm | 625 | | | | |
| Control systems | Infrared remote control | | | BRC4C65 | | | | | |
| | Simplified wired remote control for hotel applications | | | BRC2E52C (heat recovery type) / BRC3E52C (heat pump type) | | | | | |
| | Wired remote control | | | BRC1D52 / BRC1E52A/B | | | | | |

Standard Accessories : Installation and operation manual; Quantity : 1;

Standard Accessories : Drain hose; Quantity : 1;

Standard Accessories : Metal clamp for drain hose; Quantity : 1;

Standard Accessories : Washer for hanger bracket; Quantity : 8;

2 Specifications

Standard Accessories : Screws; Quantity : 40;

Standard Accessories : Insulation for fitting; Quantity : 2;

Standard Accessories : Sealing pad; Quantity : 5;

Standard Accessories : Clamps; Quantity : 4;

| 2-3 Electrical Specifications | | | FXSQ15A | FXSQ20A | FXSQ25A | FXSQ32A | FXSQ40A | FXSQ50A | |
|-------------------------------|----------------------------|-------|-------------|---------|---------|---------|---------|---------|--|
| Power supply | Name | | VE | | | | | | |
| | Phase | | 1~ | | | | | | |
| | Frequency | Hz | 50/60 | | | | | | |
| | Voltage | V | 220-240/220 | | | | | | |
| Voltage range | Min. | % | -10 | | | | | | |
| | Max. | % | 10 | | | | | | |
| Current - 50Hz | Minimum circuit amps (MCA) | | A | 0.4 | | | 0.8 | | |
| | Maximum fuse amps (MFA) | | A | 16 | | | | | |
| | Full load amps (FLA) | Total | A | 0.3 | | | 0.6 | | |

| 2-4 Electrical Specifications | | | FXSQ63A | FXSQ80A | FXSQ100A | FXSQ125A | FXSQ140A | | |
|-------------------------------|----------------------------|-------|-------------|---------|----------|----------|----------|-----|--|
| Power supply | Name | | VE | | | | | | |
| | Phase | | 1~ | | | | | | |
| | Frequency | Hz | 50/60 | | | | | | |
| | Voltage | V | 220-240/220 | | | | | | |
| Voltage range | Min. | % | -10 | | | | | | |
| | Max. | % | 10 | | | | | | |
| Current - 50Hz | Minimum circuit amps (MCA) | | A | 0.9 | 1.0 | 1.5 | 2.0 | 1.9 | |
| | Maximum fuse amps (MFA) | | A | 16 | | | | | |
| | Full load amps (FLA) | Total | A | 0.7 | 0.8 | 1.2 | 1.6 | 1.5 | |

Notes

The sound power level is an absolute value indicating the power which a sound source generates.

Voltage range: units are suitable for use on electrical systems where voltage supplied to unit terminal is not below or above listed range limits.

Select wire size based on the value of MCA

Maximum allowable voltage range variation between phases is 2%.

Use a circuit breaker instead of a fuse.

MCA/MFA; MCA= 1,25 x FLA; MFA=< 4 x FLA; The next lower standard fuse rating is minimum 16 ampere.

3 Electrical data

3 - 1 Electrical Data

3

FXSQ-A

| Model | Power supply | | | IFM | | | Power input [W] | |
|--------------|-------------------|-------------------|--|-----|-----|-----|-----------------|---------|
| | A | B | C | MCA | MFA | FLA | Cooling | Heating |
| FXSQ15A2VEB | 50/60 50 50 | 220 230 240 | MAX. 60Hz 242V MAX. 50Hz 264V MIN. 60Hz 198V MIN. 50Hz 198V | 0,4 | 16 | 0,3 | 41 | 38 |
| FXSQ20A2VEB | 50/60 50 50 | 220 230 240 | MAX. 60Hz 242V MAX. 50Hz 264V MIN. 60Hz 198V MIN. 50Hz 198V | 0,4 | 16 | 0,3 | 41 | 38 |
| FXSQ25A2VEB | 50/60 50 50 | 220 230 240 | MAX. 60Hz 242V MAX. 50Hz 264V MIN. 60Hz 198V MIN. 50Hz 198V | 0,4 | 16 | 0,3 | 41 | 38 |
| FXSQ32A2VEB | 50/60 50 50 | 220 230 240 | MAX. 60Hz 242V MAX. 50Hz 264V MIN. 60Hz 198V MIN. 50Hz 198V | 0,4 | 16 | 0,3 | 45 | 42 |
| FXSQ40A2VEB | 50/60 50 50 | 220 230 240 | MAX. 60Hz 242V MAX. 50Hz 264V MIN. 60Hz 198V MIN. 50Hz 198V | 0,8 | 16 | 0,6 | 92 | 89,0 |
| FXSQ50A2VEB | 50/60 50 50 | 220 230 240 | MAX. 60Hz 242V MAX. 50Hz 264V MIN. 60Hz 198V MIN. 50Hz 198V | 0,8 | 16 | 0,6 | 95 | 92 |
| FXSQ63A2VEB | 50/60 50 50 | 220 230 240 | MAX. 60Hz 242V MAX. 50Hz 264V MIN. 60Hz 198V MIN. 50Hz 198V | 0,9 | 16 | 0,7 | 95 | 92 |
| FXSQ80A2VEB | 50/60 50 50 | 220 230 240 | MAX. 60Hz 242V MAX. 50Hz 264V MIN. 60Hz 198V MIN. 50Hz 198V | 1,0 | 16 | 0,8 | 121 | 118 |
| FXSQ100A2VEB | 50/60 50 50 | 220 230 240 | MAX. 60Hz 242V MAX. 50Hz 264V MIN. 60Hz 198V MIN. 50Hz 198V | 1,5 | 16 | 1,2 | 157 | 154,0 |
| FXSQ125A2VEB | 50/60 50 50 | 220 230 240 | MAX. 60Hz 242V MAX. 50Hz 264V MIN. 60Hz 198V MIN. 50Hz 198V | 2,0 | 16 | 1,6 | 214 | 211 |
| FXSQ140A2VEB | 50/60 50 50 | 220 230 240 | MAX. 60Hz 242V MAX. 50Hz 264V MIN. 60Hz 198V MIN. 50Hz 198V | 1,9 | 16 | 1,5 | 243 | 240 |

Notes

- 1 Voltage range
The units are suitable for use with electrical systems in which the voltage supplied to the unit terminals is not below or above the listed range limits.
- 2 Select the wire size according to the MCA.
- 3 The maximum allowable voltage that is unbalanced between phases is 2%.
- 4 Use a circuit breaker instead of a fuse.
MCA/MFA
MCA=1.25 x FLA; MFA ≦ 4 x FLA
- 5 The next lower standard fuse rating is minimum 16 ampere.

Symbols

- A Hz
- B Voltage
- C Voltage range
- MCA Minimum Circuit Ampere (A)
- MFA Maximum Fuse Ampere (A)
- IFM Indoor fan motor
- FLA Full Load Ampere (A)

3D094864B

4 Safety device settings

4 - 1 Safety Device Settings

FXSQ-A

| Safety devices | | 15 | 20 | 25 | 32 | 40 | 50 | 63 | 80 | 100 | 125 | 140 |
|----------------|------------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| FXSQ | Printed circuit board (main) | 250V, 3, 15A | 250V, 3, 15A | 250V, 3, 15A | 250V, 3, 15A | 250V, 3, 15A | 250V, 3, 15A | 250V, 3, 15A | 250V, 3, 15A | 250V, 3, 15A | 250V, 3, 15A | 250V, 3, 15A |
| | Printed circuit board (fan) | 250V, 6, 3A | 250V, 6, 3A | 250V, 6, 3A | 250V, 6, 3A | 250V, 6, 3A | 250V, 6, 3A | 250V, 6, 3A | 250V, 6, 3A | 250V, 6, 3A | 250V, 6, 3A | 250V, 6, 3A |
| | Fan motor thermal protector | * C | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| | Drain pump fuse | * C | 145 | 145 | 145 | 145 | 145 | 145 | 145 | 145 | 145 | 145 |

3D094887A

5 Options

5 - 1 Options

5

FXSQ-A

Discharge related

| Description | Option name | FXSQ15-32A | FXSQ40-50A | FXSQ63-80A | FXSQ100-125A | FXSQ140A |
|---------------------------------|--------------------------------------|-------------|------------|------------|--------------|----------|
| Air inlet and discharge related | Air discharge adapter for round duct | KDAP25A36A | x | | | |
| | | KDAP25A56A | | x | | |
| | | KDAP25A71A | | | x | |
| | | KDAP25A140A | | | | x |

Operation control

| Description | Option name | FXSQ15-32A | FXSQ40-50A | FXSQ63-80A | FXSQ100-125A | FXSQ140A |
|---|-------------|------------|------------|------------|--------------|------------|
| Wired remote controller | BRC1D528 | x | x | x | x | x |
| | BRC1E52A/B | x | x | x | x | x |
| Central remote controller | DCC302CA51 | x | x | x | x | x |
| Unified ON/OFF controller | DCC301BA51 | x | x | x | x | x |
| Touch controller | DSC601A51 | x | x | x | x | x |
| Schedule timer | DST301BA51 | x | x | x | x | x |
| Adapter for wiring (interlock for fresh air intake fan) | KRP1BA59 | | | | | |
| Wiring adapter for electrical appendices | KRP4A52 | x (*4) | x (*4) | x (*4) | x (*4) | x (*4) |
| Wiring adapter for electrical appendices (*2) | KRP2A51 | x (*4) | x (*4) | x (*4) | x (*4) | x (*4) |
| Interface adapter for Sky Air series | DTA112BA51 | | | | | |
| Option PCB for external electrical heater, humidifier and/or hour meter | EKRP1B2A | x (*1,2,3) | x (*1,2,3) | x (*1,2,3) | x (*1,2,3) | x (*1,2,3) |
| Infrared remote controller | H/P | BRC4C65 | x | x | x | x |
| | C/O | BRC4C66 | x | x | x | x |
| Simplified remote controller (Hotel) | BRC2E52C7 | x (*6) | x (*6) | x (*6) | x (*6) | x (*6) |
| Remote controller for hotel use | BRC2E52C7 | x (*6) | x (*6) | x (*6) | x (*6) | x (*6) |
| Remote sensor | KRCS01-4B | x | x | x | x | x |
| Electric box with earth terminal - 3 blocks | KIB311A | x | x | x | x | x |
| Electric box with earth terminal - 2 blocks | KIB212A | x | x | x | x | x |
| Electric box with earth terminal | KIB411A | x | x | x | x | x |
| External adaptor for outdoor unit (installation on indoor unit) | DTA104A61 | x | x | x | x | x |
| Option PCB for Multi tenant | DTA114A61 | x | x | x | x | x |
| Installation box for adapter PCB | KRP1BA101 | x | x | x | x | x |
| | KRP1B101 | x | x | x | x | x |
| Digital input adaptor | BRP7A51 | x (*3,5) | x (*3,5) | x (*3,5) | x (*3,5) | x (*3,5) |

(*1) Electrical heater and humidifier are field supply. These parts should not be installed inside the equipment. (Refer to installation manual EKRP1B2A).

(*2) If installing an electrical heater, an option PCB for external electrical heater (EKRP1B2) for each indoor unit is required.

(*3) Mounting plate KRP4A59 is required for these options. Maximum 2 option PCBs can be mounted.

(*4) This option needs to be installed together with installation box KRP1B101 / KRP1BA101.

(*5) Only possible in combination with simplified remote control BRC2/E52C7.

(*6) Included languages are:

- Language pack 1: English, German, French, Dutch, Spanish, Italian and Portuguese.
- With PC cable - EKPCAB3 - in combination with the Updater PC software, you can additionally change the language to:
 - Language pack 2: English, Bulgarian, Croatian, Czech, Hungarian, Romanian and Slovenian.
 - Language pack 3: English, Greek, Polish, Russian, Serbian, Slovakian and Turkish.

3D093374

6 Capacity tables

6 - 1 Cooling Capacity Tables

FXSQ-A

| FXSQ 50Hz | Unit size | Outdoor °CDB | 14.0 WB | | 16.0 WB | | 18.0 WB | | 19.0 WB | | 20.0 WB | | 22.0 WB | | 24.0 WB | |
|--------------|-----------|-----------------|---------|-----|---------|------|---------|------|---------|------|---------|------|---------|------|---------|------|
| | | | 20.0 DB | | 23.0 DB | | 26.0 DB | | 27.0 DB | | 28.0 DB | | 30.0 DB | | 32.0 DB | |
| | | | TC | SHC | TC | SHC | TC | SHC | TC | SHC | TC | SHC | TC | SHC | TC | SHC |
| | 15 | 35.0 | 1.1 | 0.9 | 1.4 | 1.1 | 1.6 | 1.2 | 1.7 | 1.2 | 1.7 | 1.2 | 1.8 | 1.2 | 1.8 | 1.2 |
| | 20 | 35.0 | 1.5 | 1.2 | 1.8 | 1.4 | 2.1 | 1.6 | 2.2 | 1.6 | 2.2 | 1.6 | 2.3 | 1.5 | 2.3 | 1.5 |
| | 25 | 35.0 | 1.9 | 1.5 | 2.3 | 1.8 | 2.6 | 2.0 | 2.8 | 2.0 | 2.8 | 2.0 | 2.9 | 1.9 | 3.0 | 1.9 |
| | 32 | 35.0 | 2.4 | 2.0 | 2.9 | 2.3 | 3.4 | 2.6 | 3.6 | 2.6 | 3.6 | 2.6 | 3.7 | 2.5 | 3.8 | 2.4 |
| | 40 | 35.0 | 3.0 | 2.5 | 3.6 | 2.9 | 4.2 | 3.3 | 4.5 | 3.3 | 4.6 | 3.3 | 4.7 | 3.2 | 4.8 | 3.1 |
| | 50 | 35.0 | 3.8 | 3.1 | 4.5 | 3.6 | 5.2 | 4.0 | 5.6 | 4.1 | 5.7 | 4.1 | 5.8 | 3.9 | 5.9 | 3.8 |
| | 63 | 35.0 | 4.8 | 3.9 | 5.7 | 4.5 | 6.6 | 5.1 | 7.1 | 5.2 | 7.2 | 5.1 | 7.4 | 4.9 | 7.5 | 4.8 |
| | 80 | 35.0 | 6.1 | 4.9 | 7.2 | 5.7 | 8.4 | 6.3 | 9.0 | 6.5 | 9.1 | 6.4 | 9.3 | 6.2 | 9.5 | 5.9 |
| | 100 | 35.0 | 7.6 | 6.3 | 9.0 | 7.2 | 10.5 | 8.1 | 11.2 | 8.3 | 11.3 | 8.2 | 11.6 | 7.9 | 11.9 | 7.7 |
| | 125 | 35.0 | 9.4 | 7.8 | 11.3 | 8.9 | 13.1 | 10.0 | 14.0 | 10.2 | 14.2 | 10.0 | 14.5 | 9.7 | 14.9 | 9.4 |
| | 140 | 35.0 | 10.8 | 8.9 | 12.9 | 10.2 | 15.0 | 11.4 | 16.0 | 11.7 | 16.2 | 11.5 | 16.6 | 11.2 | 17.0 | 10.8 |

TC: Total capacity :kW
 SHC: Sensible heating capacity :kW

3D095999A

6 Capacity tables

6 - 2 Heating Capacity Tables

6

FXSQ-A

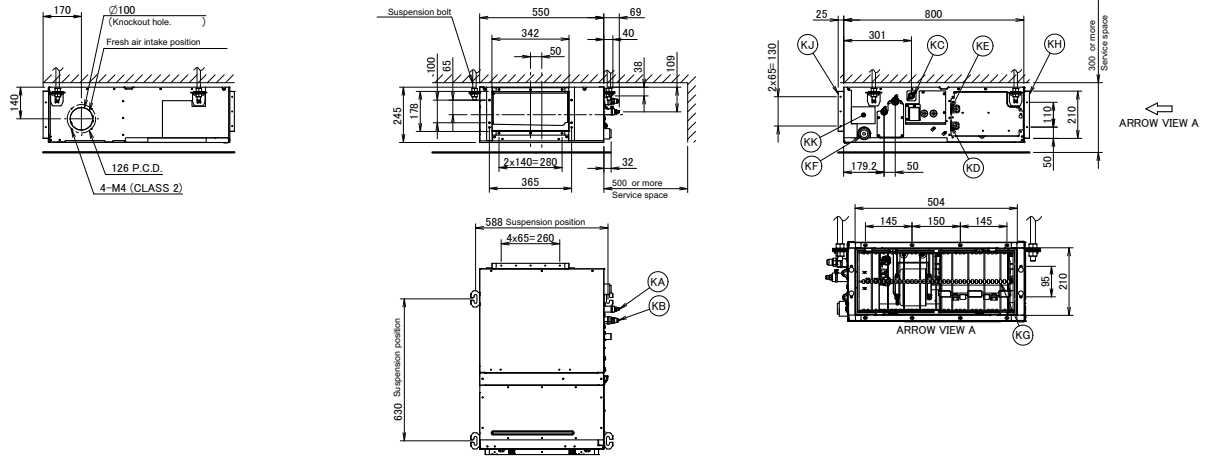
| Unit size | Outdoor air temp. | | Indoor air temp.: °CDB | | | | | |
|-----------|-------------------|------|------------------------|------|------|------|------|------|
| | | | 16.0 | 18.0 | 20.0 | 21.0 | 22.0 | 24.0 |
| | °CDB | °CWB | kW | kW | kW | kW | kW | kW |
| 15 | 7.0 | 6.0 | 2.0 | 2.0 | 1.9 | 1.8 | 1.8 | 1.7 |
| 20 | 7.0 | 6.0 | 2.6 | 2.6 | 2.5 | 2.4 | 2.3 | 2.2 |
| 25 | 7.0 | 6.0 | 3.4 | 3.4 | 3.2 | 3.1 | 3.0 | 2.8 |
| 32 | 7.0 | 6.0 | 4.2 | 4.2 | 4.0 | 3.9 | 3.7 | 3.5 |
| 40 | 7.0 | 6.0 | 5.2 | 5.2 | 5.0 | 4.8 | 4.7 | 4.4 |
| 50 | 7.0 | 6.0 | 6.6 | 6.6 | 6.3 | 6.1 | 5.9 | 5.5 |
| 63 | 7.0 | 6.0 | 8.4 | 8.4 | 8.0 | 7.7 | 7.5 | 7.0 |
| 80 | 7.0 | 6.0 | 10.5 | 10.5 | 10.0 | 9.7 | 9.4 | 8.7 |
| 100 | 7.0 | 6.0 | 13.1 | 13.1 | 12.5 | 12.1 | 11.7 | 10.9 |
| 125 | 7.0 | 6.0 | 16.8 | 16.8 | 16.0 | 15.5 | 15.0 | 13.9 |
| 140 | 7.0 | 6.0 | 18.9 | 18.9 | 18.0 | 17.4 | 16.8 | 15.7 |

3D095294A

7 Dimensional drawings

7 - 1 Dimensional Drawings

FXSQ15-32A

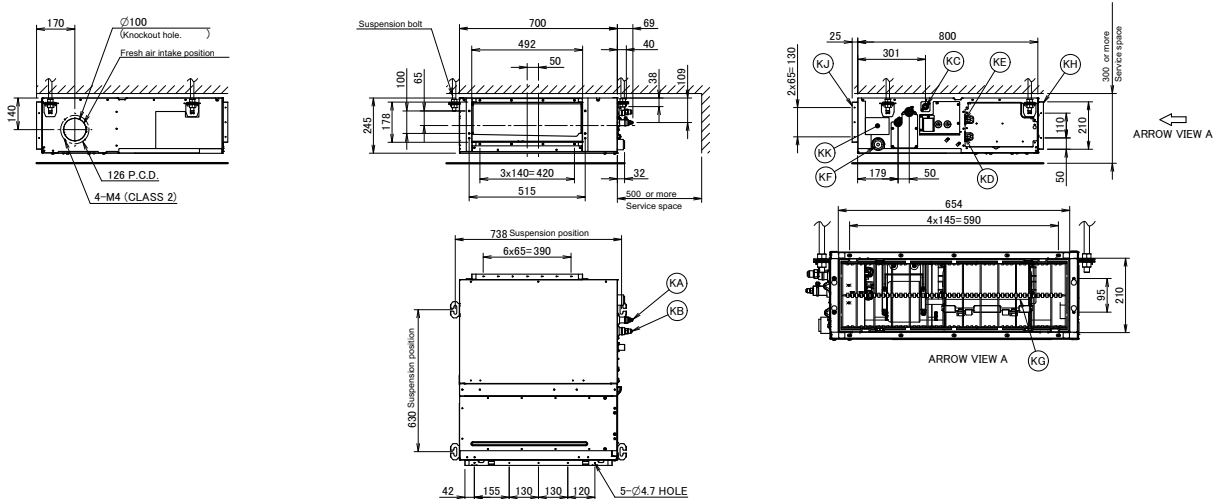


| Item | Name | Description |
|------|-----------------------------|--------------------------|
| KA | Liquid pipe connection port | Ø6.35 flared connection |
| KB | Gas pipe connection port | Ø12.70 flared connection |
| KC | Drain pipe connection | VP20 (OD Ø26, ID Ø20) |
| KD | Wiring connection | / |
| KE | Power supply connection | / |
| KF | Drain outlet | VP20 (OD Ø26, ID Ø20) |
| KG | Air filter | / |
| KH | Air suction side | / |
| KJ | Air discharge side | / |
| KK | Nameplate | / |

Notes
 1. When installing optional accessories, refer to their respective documentation.
 2. The ceiling depth varies according to the documentation of the specific system.

3D094888A

FXSQ40-50A



| Item | Name | Description |
|------|-----------------------------|--------------------------|
| KA | Liquid pipe connection port | Ø6.35 flared connection |
| KB | Gas pipe connection port | Ø12.70 flared connection |
| KC | Drain pipe connection | VP20 (OD Ø26, ID Ø20) |
| KD | Wiring connection | / |
| KE | Power supply connection | / |
| KF | Drain outlet | VP20 (OD Ø26, ID Ø20) |
| KG | Air filter | / |
| KH | Air suction side | / |
| KJ | Air discharge side | / |
| KK | Nameplate | / |

Notes
 1. When installing optional accessories, refer to their respective documentation.
 2. The ceiling depth varies according to the documentation of the specific system.

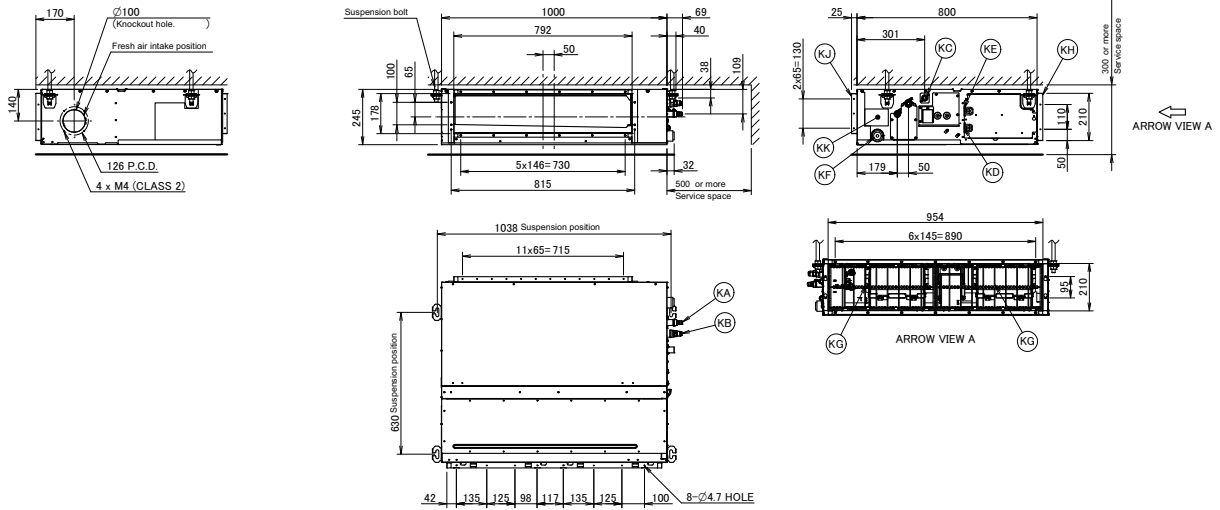
3D094919A

7 Dimensional drawings

7 - 1 Dimensional Drawings

7

FXSQ63-80A

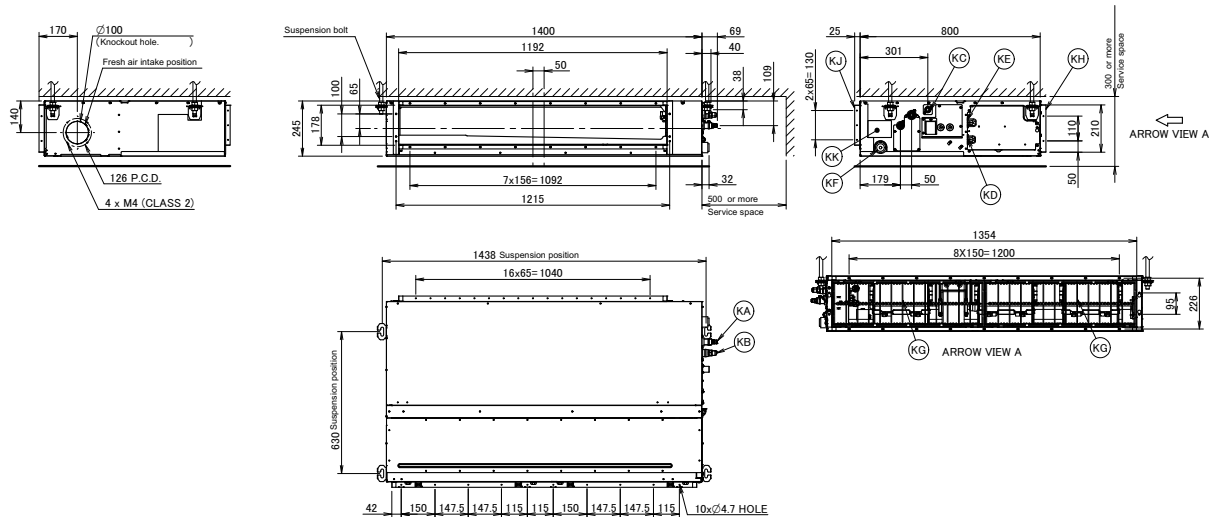


| Item | Name | Description |
|------|-----------------------------|--------------------------|
| KA | Liquid pipe connection port | Ø9.52 flared connection |
| KB | Gas pipe connection port | Ø15.90 flared connection |
| KC | Drain pipe connection | VP20 (OD Ø26, ID Ø20) |
| KD | Wiring connection | / |
| KE | Power supply connection | / |
| KF | Drain outlet | VP20 (OD Ø26, ID Ø20) |
| KG | Air filter | / |
| KH | Air suction side | / |
| KJ | Air discharge side | / |
| KK | Nameplate | / |

Notes
 1. When installing optional accessories, refer to their respective documentation.
 2. The ceiling depth varies according to the documentation of the specific system.

3D094916A

FXSQ100-125A



| Item | Name | Description |
|------|-----------------------------|--------------------------|
| KA | Liquid pipe connection port | Ø9.52 flared connection |
| KB | Gas pipe connection port | Ø15.90 flared connection |
| KC | Drain pipe connection | VP20 (OD Ø26, ID Ø20) |
| KD | Wiring connection | / |
| KE | Power supply connection | / |
| KF | Drain outlet | VP20 (OD Ø26, ID Ø20) |
| KG | Air filter | / |
| KH | Air suction side | / |
| KJ | Air discharge side | / |
| KK | Nameplate | / |

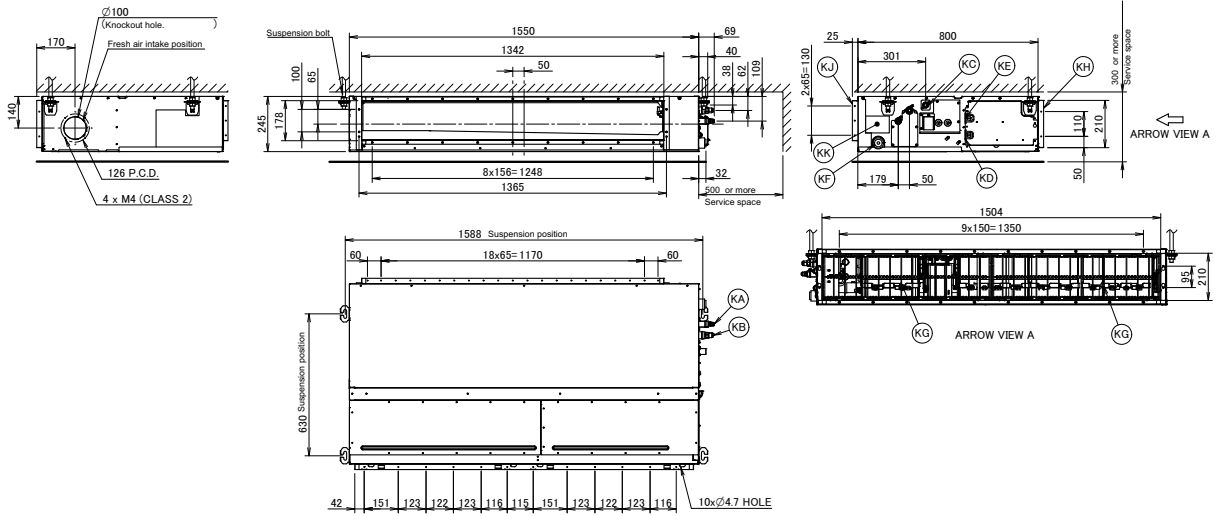
Notes
 1. When installing optional accessories, refer to their respective documentation.
 2. The ceiling depth varies according to the documentation of the specific system.

3D094917A

7 Dimensional drawings

7 - 1 Dimensional Drawings

FXSQ140A



| Item | Name | Description |
|------|-----------------------------|---------------------------------------|
| KA | Liquid pipe connection port | $\varnothing 9.52$ flared connection |
| KB | Gas pipe connection port | $\varnothing 15.90$ flared connection |
| KC | Drain pipe connection | VP20 (OD 026, ID 020) |
| KD | Wiring connection | / |
| KE | Power supply connection | / |
| KF | Drain outlet | VP20 (OD 026, ID 020) |
| KG | Air filter | / |
| KH | Air suction side | / |
| KJ | Air discharge side | / |
| KK | Nameplate | / |

Notes

- When installing optional accessories, refer to their respective documentation.
- The ceiling depth varies according to the documentation of the specific system.

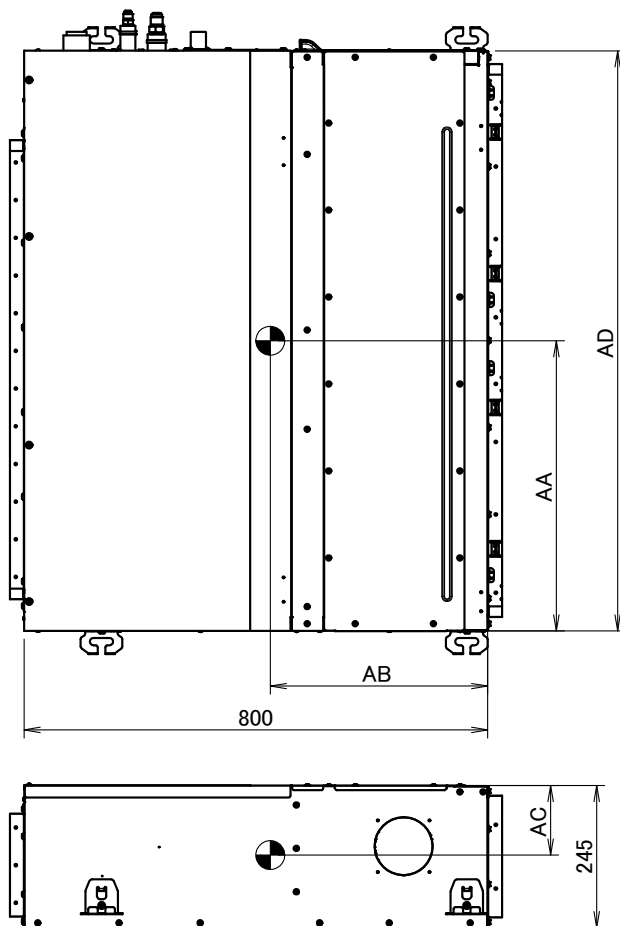
3D094928A

8 Centre of gravity

8 - 1 Centre of Gravity

FXSQ-A

8



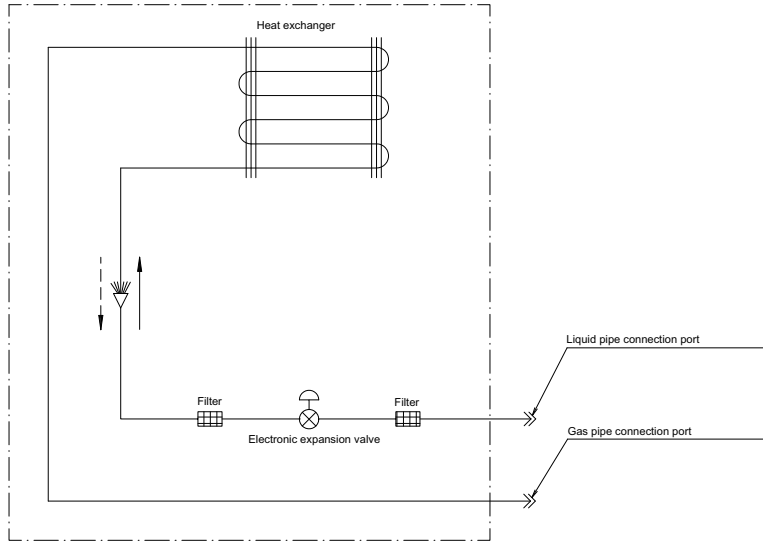
| Applicable models | AA | AB | AC | AD |
|-------------------|-----|-----|-----|------|
| FXSQ15/20/25/32 | 305 | 365 | 145 | 550 |
| FXSQ40/50 | 410 | 375 | 125 | 700 |
| FXSQ63/80 | 525 | 380 | 125 | 100 |
| FXSQ100/125 | 760 | 390 | 115 | 1400 |
| FXSQ140 | 870 | 385 | 120 | 1550 |

4D096407A

9 Piping diagrams

9 - 1 Piping Diagrams

FXSQ-A



Refrigerant flow
 Cooling ———→
 Heating - - - ->

Piping connections Ø

| Model | Gas | Liquid |
|-----------------------|---------|--------|
| FXS015/20/25/32/40/50 | Ø 12.70 | Ø 6.35 |
| FXS063/80/100/125/140 | Ø 15.90 | Ø 9.52 |

3D090269A

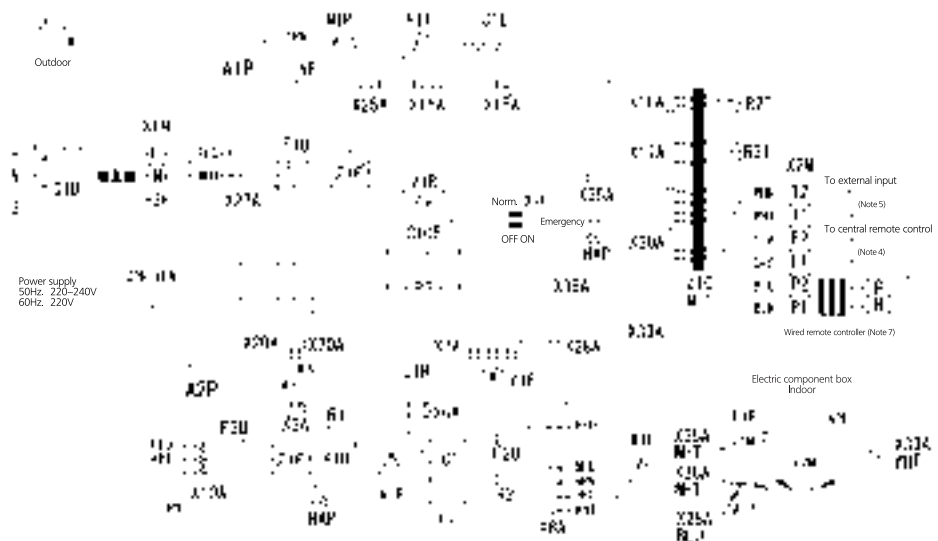
10 Wiring diagrams

10 - 1 Wiring Diagrams - Single Phase

10

FXSQ15-125A

- Indoor unit
- A1P : Printed circuit board
 - A2P : Printed circuit board (Fan)
 - C1 : Capacitor
 - C105 : Capacitor
 - DS1 : Selector switch
 - F1U : Fuse (T, 3.15A, 250V)
 - F2U : Fuse (T, 5A, 250V)
 - F3U : Fuse (T, 6.3A, 250V)
 - HAP : Indication lamps
 - K1R : Magnetic relay
 - L1R : Reactor
 - M1F : Motor (Indoor fan)
 - M1P : Motor (Drain pump)
 - R1 : Resistor (current sensor)
 - R2 : Resistor (current sensor)
 - R1T : Thermistor (Suction)
 - R2T : Thermistor (Liquid)
 - R3T : Thermistor (Coil)
 - S1L : Float switch
 - V1R : Diode bridge
 - PS : Switching power supply
 - X1M : Terminal strip (Power supply)
 - X2M : Terminal block (Control)
 - Y1E : Electronic expansion valve coil
 - Z1F : Noise filter
 - Z1C : Ferrite core
 - Z2C : Ferrite core
 - Q1DI : Earth leakage breaker
- Connector (Optional accessories)
- X2BA : Connector (Power supply for wiring)
 - X3BA : Connector (for wiring)
 - X35A : Connector (Power supply for adapter)
 - X3BA : Connector (for wiring)

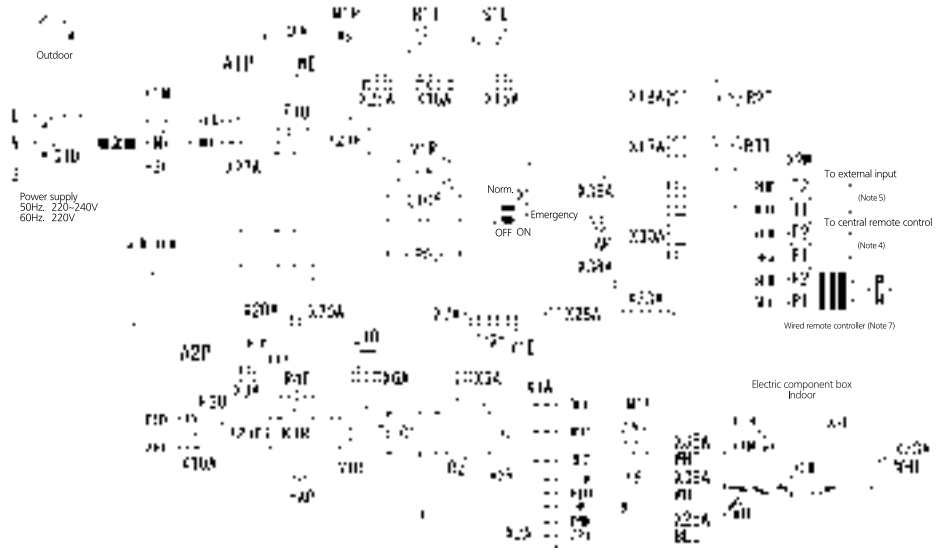


- Notes
1. [Symbol] : Screw terminal [Symbol] : Connector, [Symbol] : Field wiring
 2. In case of a multi-indoor-unit-system with parallel operation, refer to the documentation for the indoor units.
 3. For details, refer to the wiring diagram attached to the outdoor unit.
 4. When using a central remote control, connect it to the unit according to the installation manual.
 5. When connecting the input wires from outside, forced OFF or ON/OFF control operation can be selected by the remote controller. For more information, see installation manual.
 6. For a multi-indoor-unit-system with parallel operation, the connection ratio (number of indoor units you can connect to the outdoor unit) is different. Before connecting, refer to the Technical data of the General catalogue.
 7. For how to switch between the main unit and the sub units, refer to the installation manual of the remote control.
 8. Colours: BLK:Black; RED:Red; BLU:Blue; WHT:White; GRN:Green; YLW:Yellow; BRN:Brown; ORG:Orange; PNK:Pink

3D090349A

FXSQ140A

- Indoor unit
- A1P : Printed circuit board
 - A2P : Printed circuit board (Fan)
 - C1 : Capacitor
 - C105 : Capacitor
 - DS1 : Selector switch
 - F1U : Fuse (T, 3.15A, 250V)
 - F3U : Fuse (T, 6.3A, 250V)
 - HAP : Indication lamps
 - K1R : Magnetic relay
 - L1R : Reactor
 - M1F : Motor (Indoor fan)
 - M1P : Motor (Drain pump)
 - R2 : Resistor (current sensor)
 - R1T : Thermistor (Suction)
 - R2T : Thermistor (Liquid)
 - R4T : Thermistor NTC (current limiting)
 - S1L : Float switch
 - V1R : Diode bridge
 - V2R : Power module
 - PS : Switching power supply
 - X1M : Terminal strip (Power supply)
 - X2M : Terminal block (Control)
 - Y1E : Electronic expansion valve coil
 - Z1F : Noise filter
 - Q1DI : Earth leakage breaker
- Connector (Optional accessories)
- X2BA : Connector (Power supply for wiring)
 - X3BA : Connector (for wiring)
 - X35A : Connector (Power supply for adapter)
 - X3BA : Connector (for wiring)



- Notes
1. [Symbol] : Screw terminal [Symbol] : Connector, [Symbol] : Field wiring
 2. In case of a multi-indoor-unit-system with parallel operation, refer to the documentation for the indoor units.
 3. For details, refer to the wiring diagram attached to the outdoor unit.
 4. When using a central remote control, connect it to the unit according to the installation manual.
 5. When connecting the input wires from outside, forced OFF or ON/OFF control operation can be selected by the remote controller. For more information, see installation manual.
 6. For a multi-indoor-unit-system with parallel operation, the connection ratio (number of indoor units you can connect to the outdoor unit) is different. Before connecting, refer to the Technical data of the General catalogue.
 7. For how to switch between the main unit and the sub units, refer to the installation manual of the remote control.
 8. Colours: BLK:Black; RED:Red; BLU:Blue; WHT:White; GRN:Green; YLW:Yellow; BRN:Brown; ORG:Orange; PNK:Pink

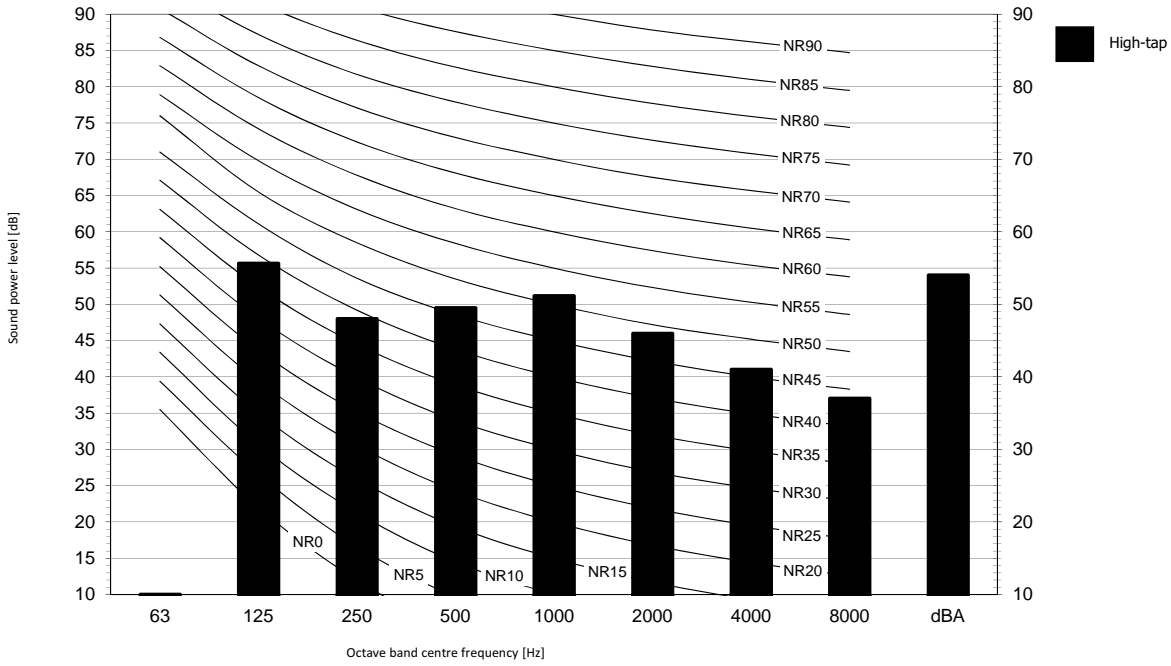
3D090351

11 Sound data

11 - 1 Sound Power Spectrum

FXSQ15A

Cooling mode



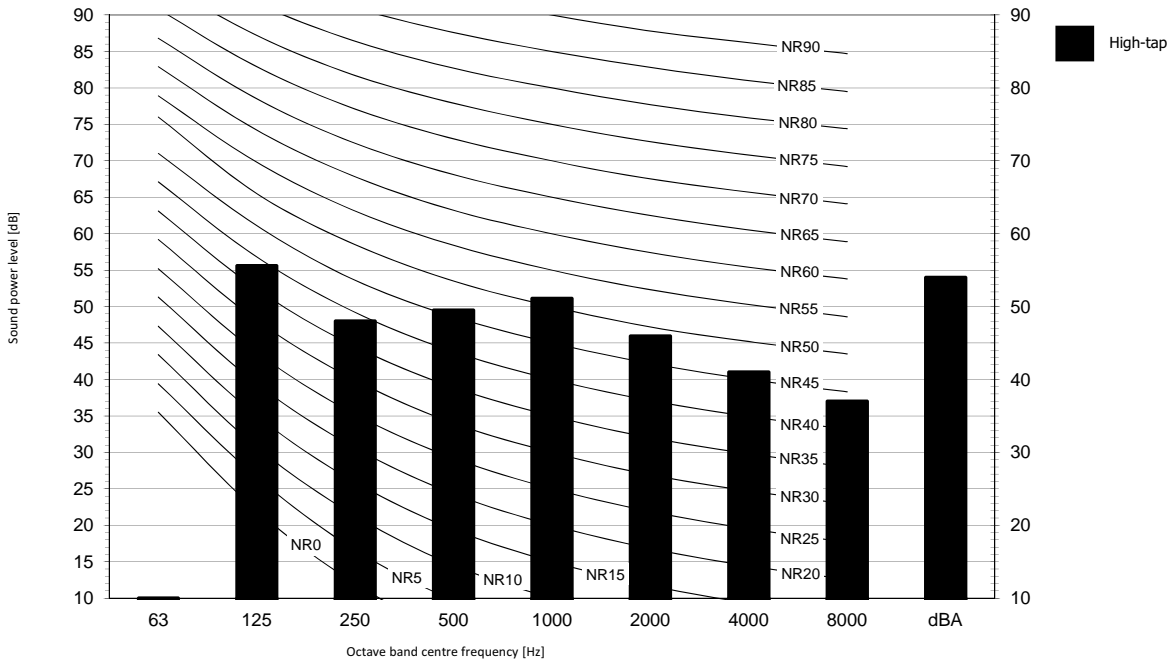
Notes

- 1 dBA = A-weighted sound power level (A scale according to IEC).
- 2 Reference acoustic intensity $0\text{dB} = 10\text{E-}6\mu\text{W/m}^2$
- 3 Measured according to ISO 3744

3D095590

FXSQ20-25A

Cooling mode



Notes

- 1 dBA = A-weighted sound power level (A scale according to IEC).
- 2 Reference acoustic intensity $0\text{dB} = 10\text{E-}6\mu\text{W/m}^2$
- 3 Measured according to ISO 3744

3D095591

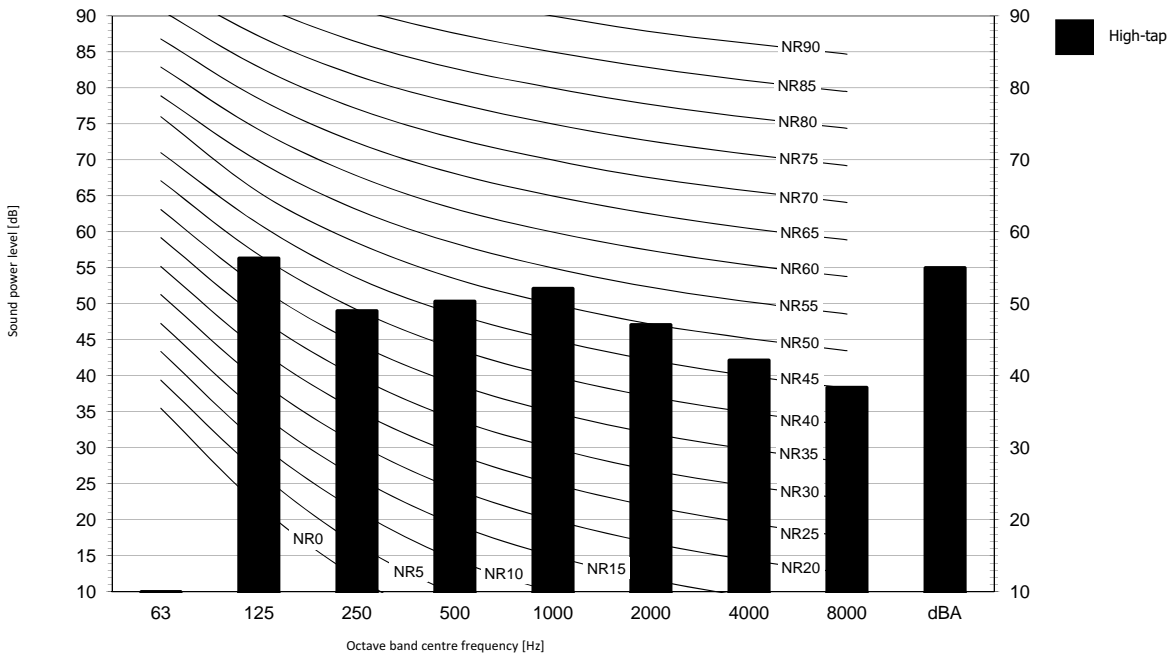
11 Sound data

11 - 1 Sound Power Spectrum

11

FXSQ32A

Cooling mode



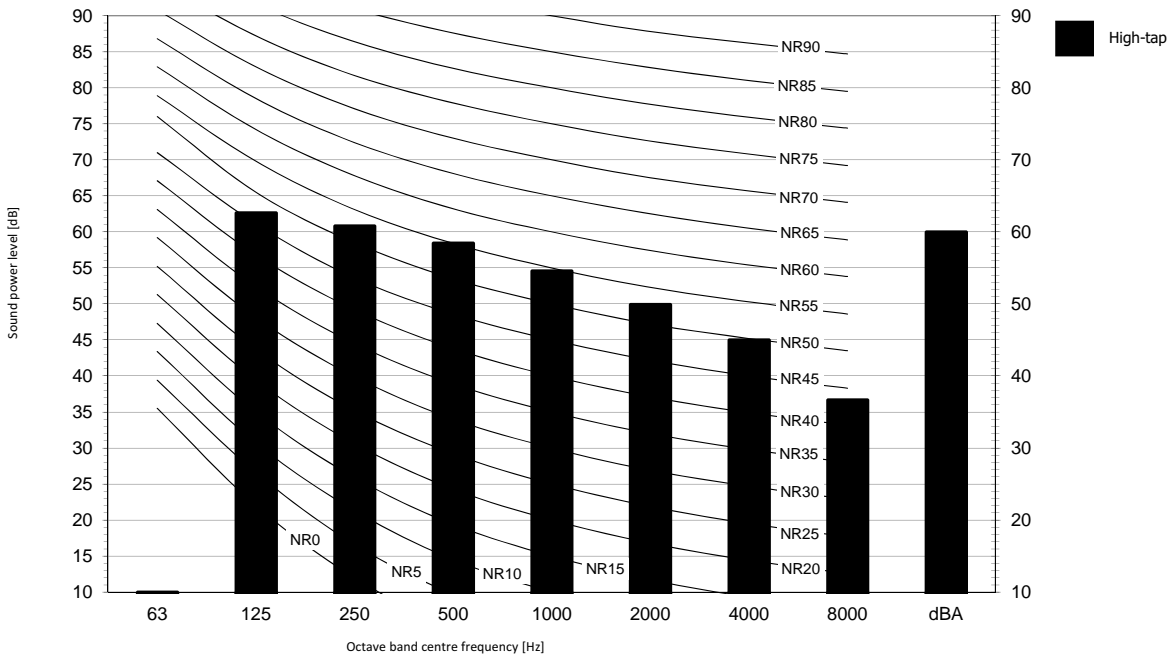
Notes

- 1 dBA = A-weighted sound power level (A scale according to IEC).
- 2 Reference acoustic intensity $0dB = 10E-6\mu W/m^2$
- 3 Measured according to ISO 3744

3D095592

FXSQ40-50A

Cooling mode



Notes

- 1 dBA = A-weighted sound power level (A scale according to IEC).
- 2 Reference acoustic intensity $0dB = 10E-6\mu W/m^2$
- 3 Measured according to ISO 3744

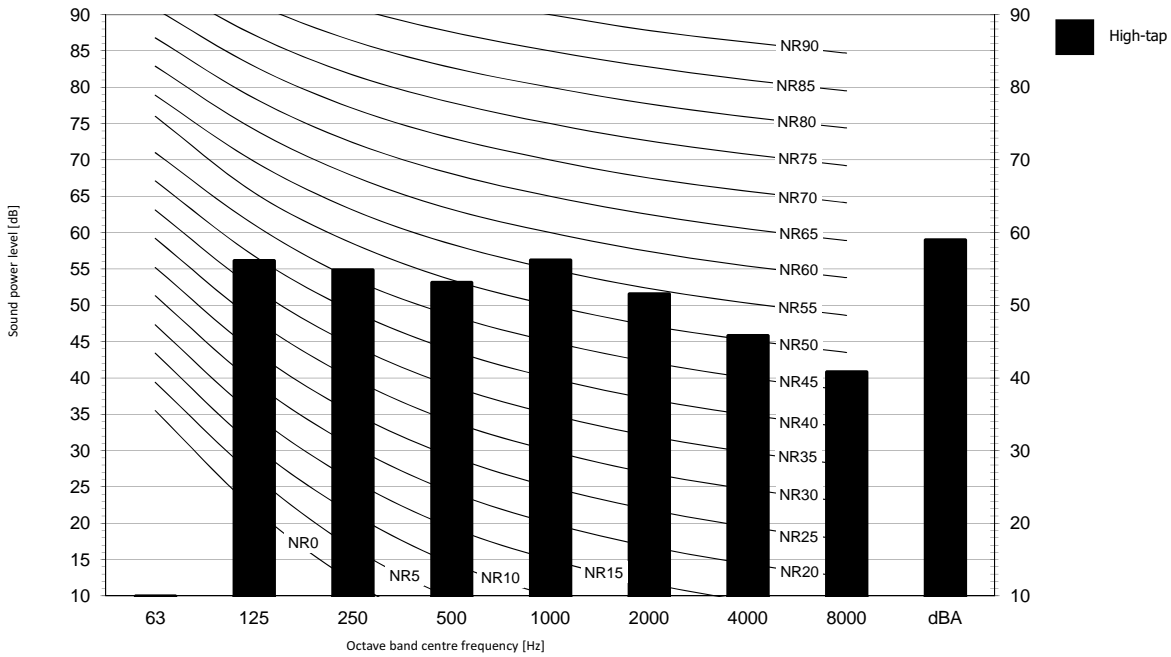
3D095579

11 Sound data

11 - 1 Sound Power Spectrum

FXSQ63A

Cooling mode



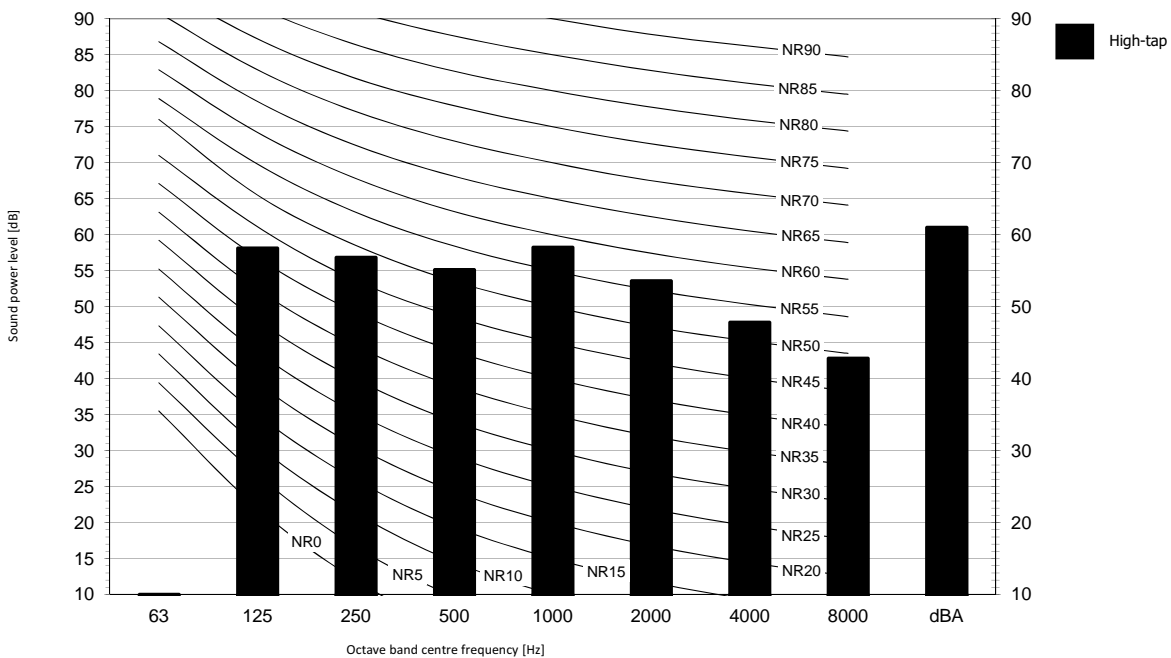
Notes

- 1 dBA = A-weighted sound power level (A scale according to IEC).
- 2 Reference acoustic intensity $OdB = 10E-6\mu W/m^2$
- 3 Measured according to ISO 3744

3D095593

FXSQ80A

Cooling mode



Notes

- 1 dBA = A-weighted sound power level (A scale according to IEC).
- 2 Reference acoustic intensity $OdB = 10E-6\mu W/m^2$
- 3 Measured according to ISO 3744

3D095594

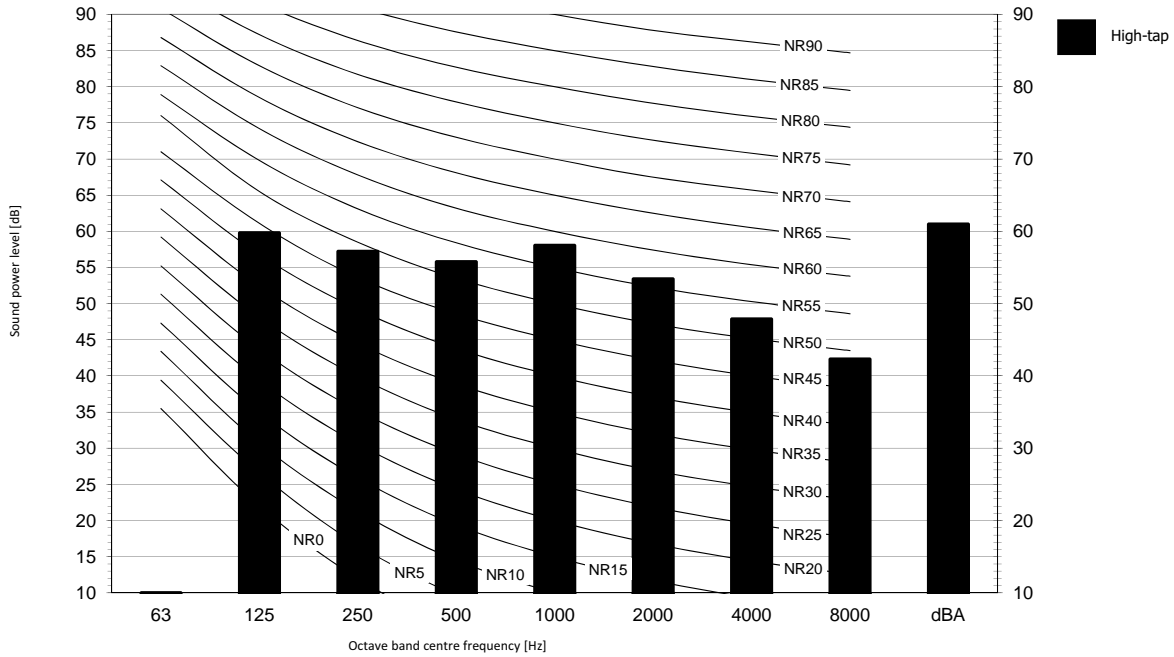
11 Sound data

11 - 1 Sound Power Spectrum

11

FXSQ100A

Cooling mode



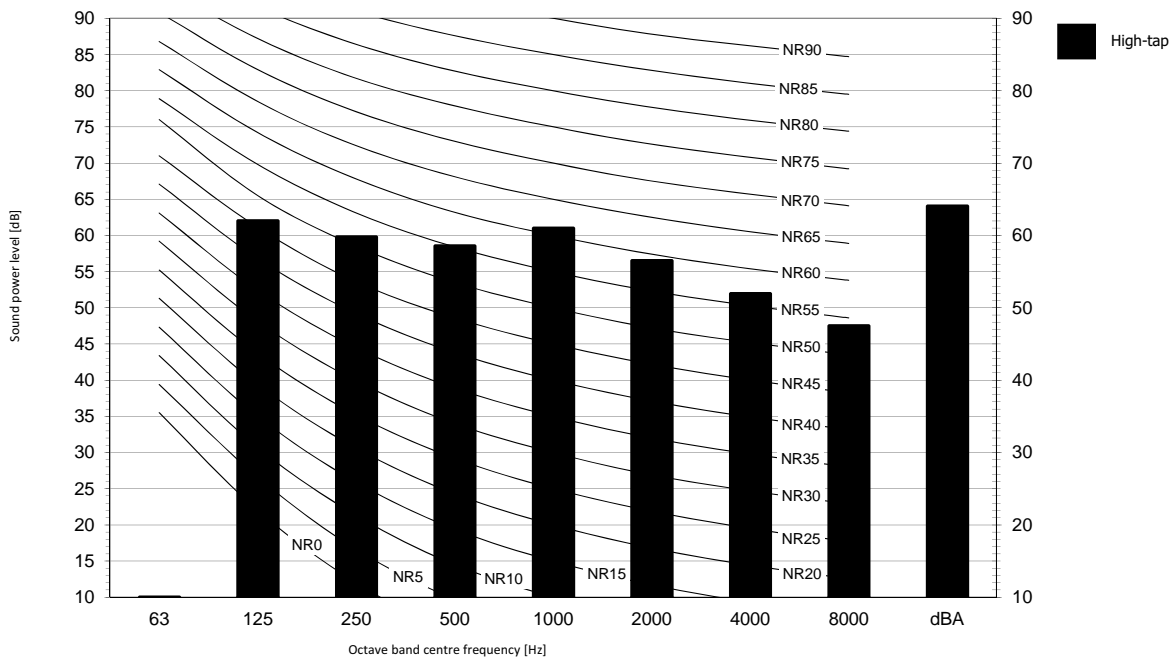
Notes

- 1 dBA = A-weighted sound power level (A scale according to IEC).
- 2 Reference acoustic intensity $0dB = 10E-6\mu W/m^2$
- 3 Measured according to ISO 3744

3D095596

FXSQ125A

Cooling mode



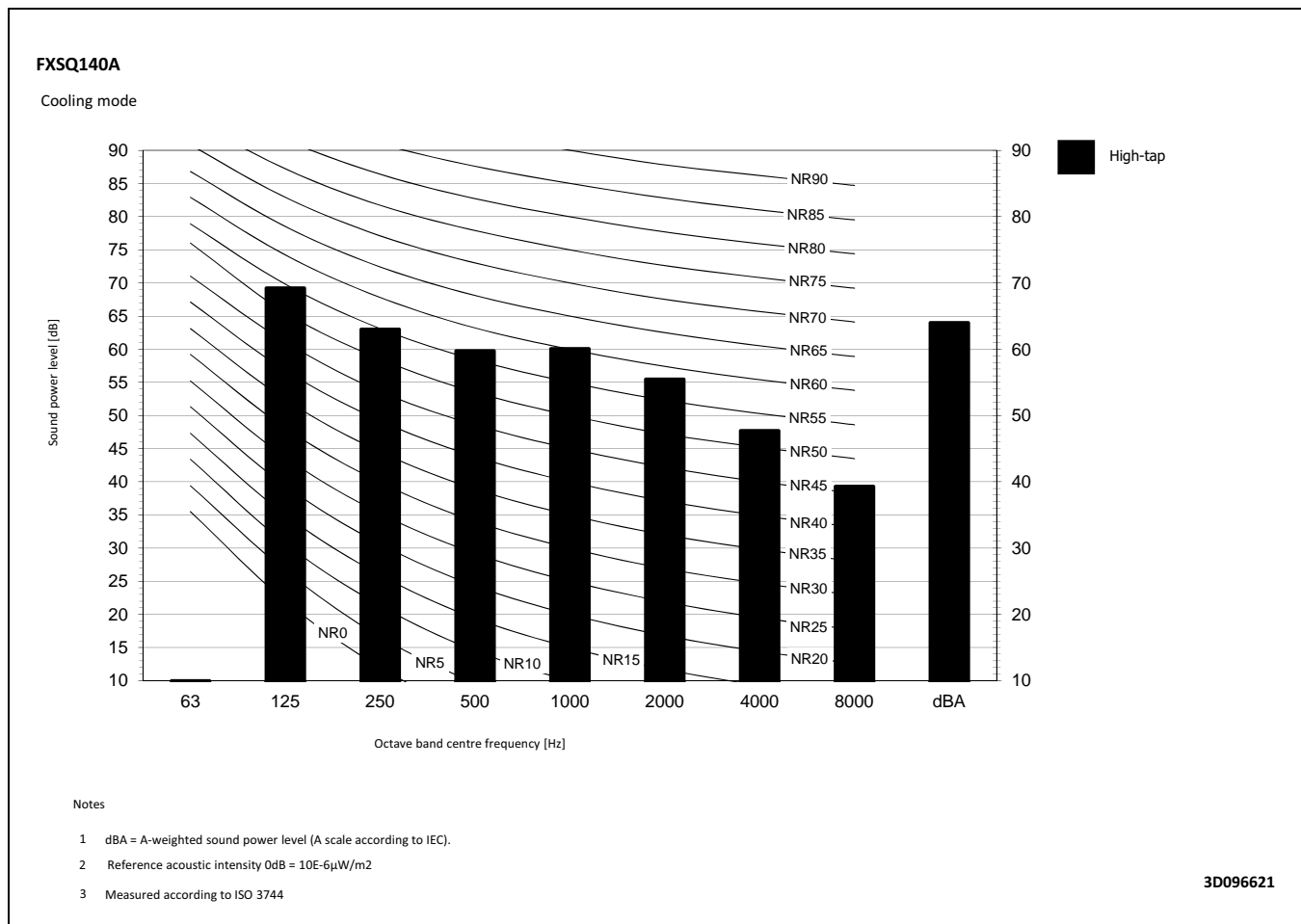
Notes

- 1 dBA = A-weighted sound power level (A scale according to IEC).
- 2 Reference acoustic intensity $0dB = 10E-6\mu W/m^2$
- 3 Measured according to ISO 3744

3D095597

11 Sound data

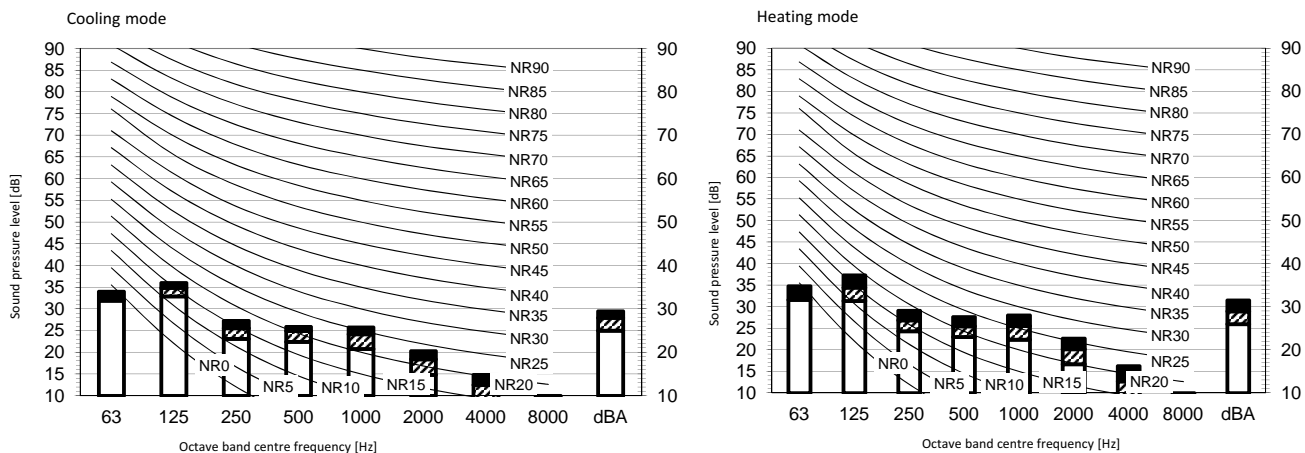
11 - 1 Sound Power Spectrum



11 Sound data

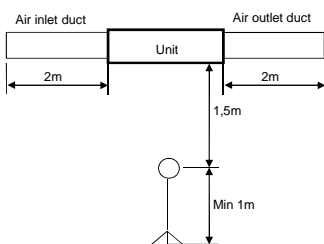
11 - 2 Sound Pressure Spectrum

FXSQ15A



Legend
 dBA = A-weighted sound pressure level (A scale according to IEC).
 ■ High-tap ▨ Medium-tap □ Low-tap

Location of microphone

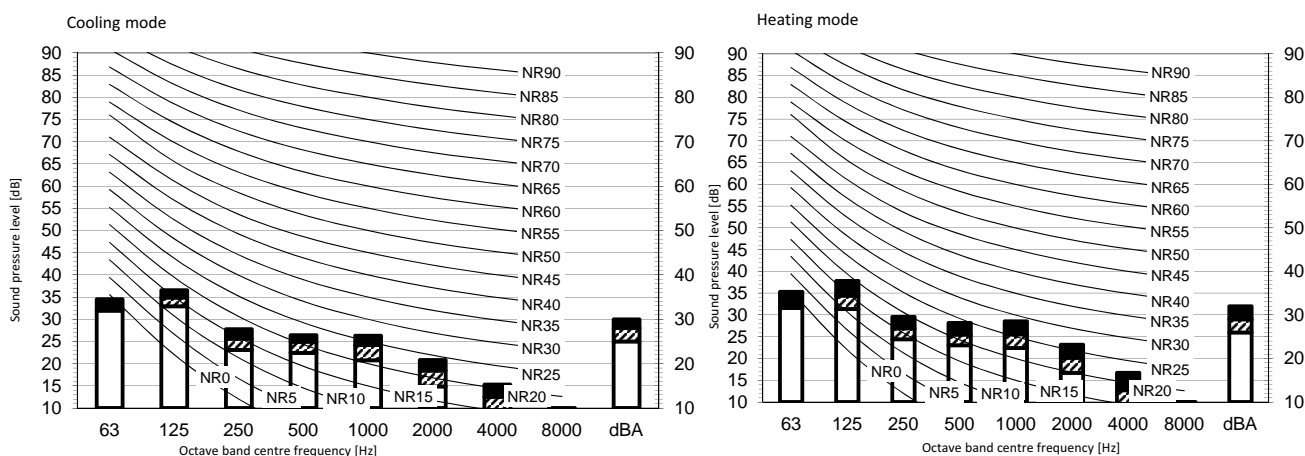


Notes

1. Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
2. Background noise already taken into account.
3. Operating noise varies depending on operation and ambient conditions.
4. The operation noise measuring method is in accordance with JISC9612.
5. Measuring location: anechoic chamber

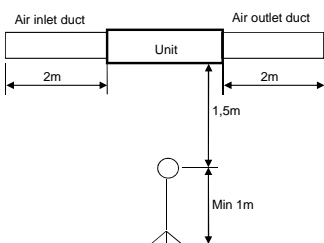
3D095568A

FXSQ20-25A



Legend
 dBA = A-weighted sound pressure level (A scale according to IEC).
 ■ High-tap ▨ Medium-tap □ Low-tap

Location of microphone



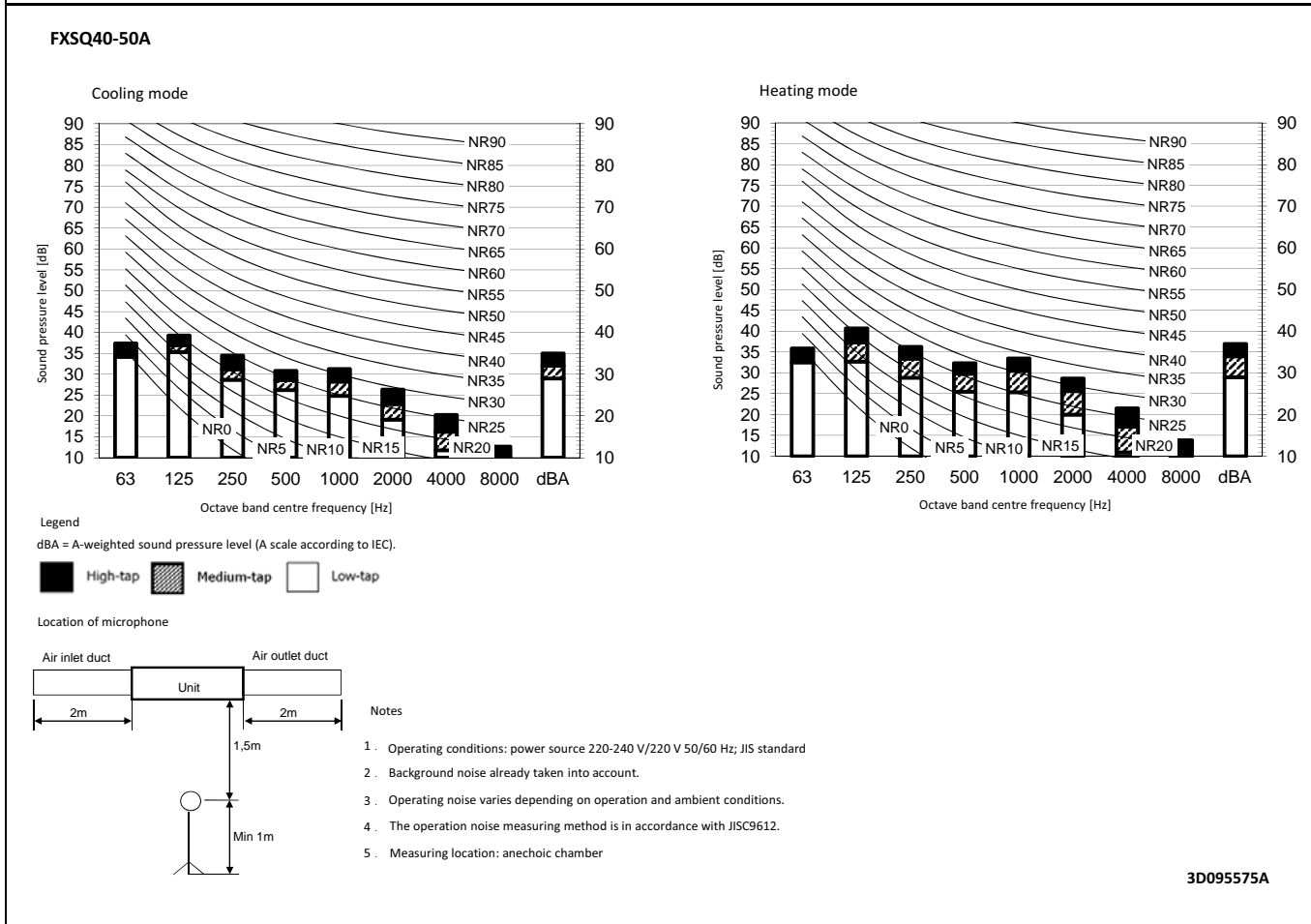
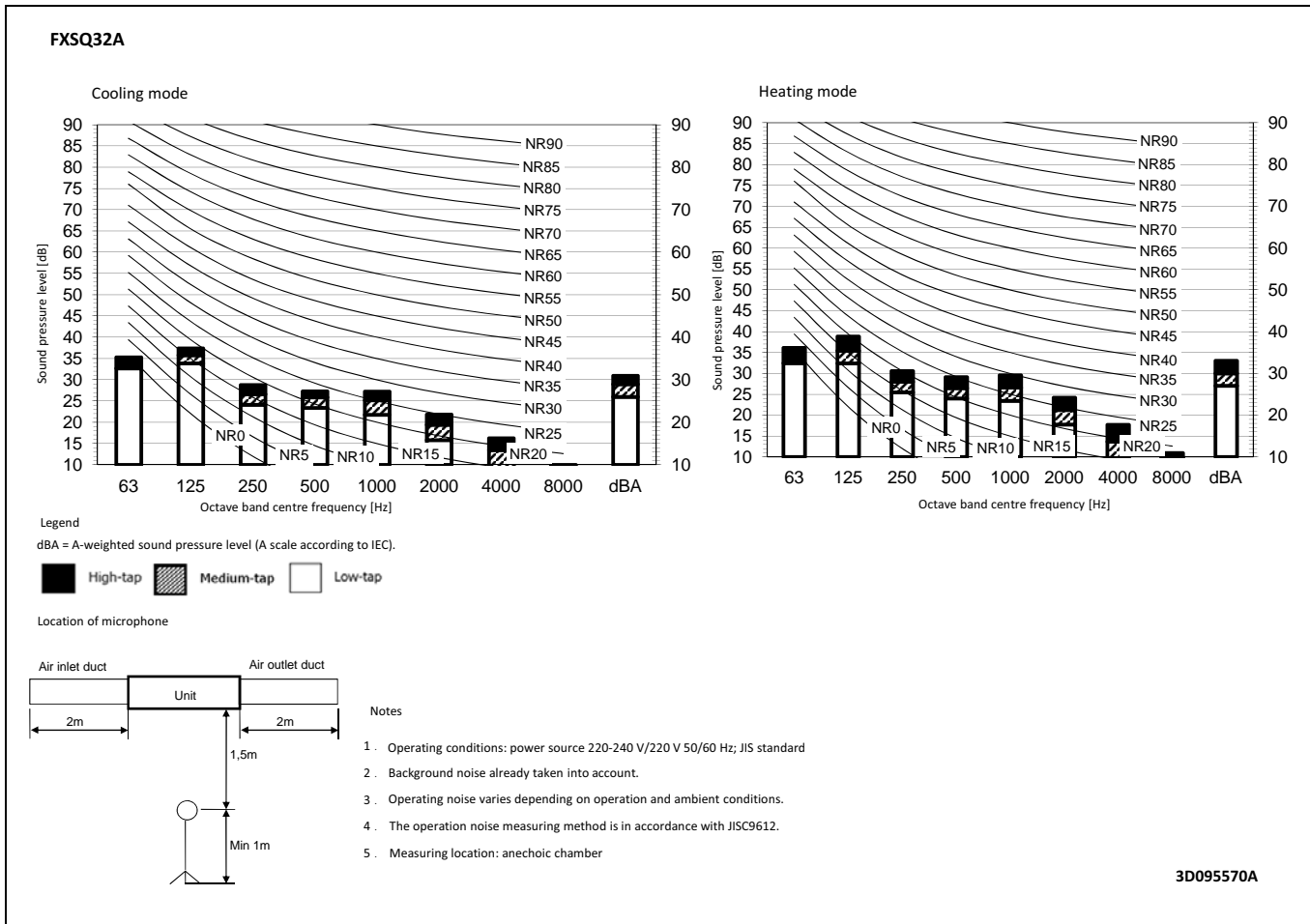
Notes

1. Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
2. Background noise already taken into account.
3. Operating noise varies depending on operation and ambient conditions.
4. The operation noise measuring method is in accordance with JISC9612.
5. Measuring location: anechoic chamber

3D095569A

11 Sound data

11 - 2 Sound Pressure Spectrum

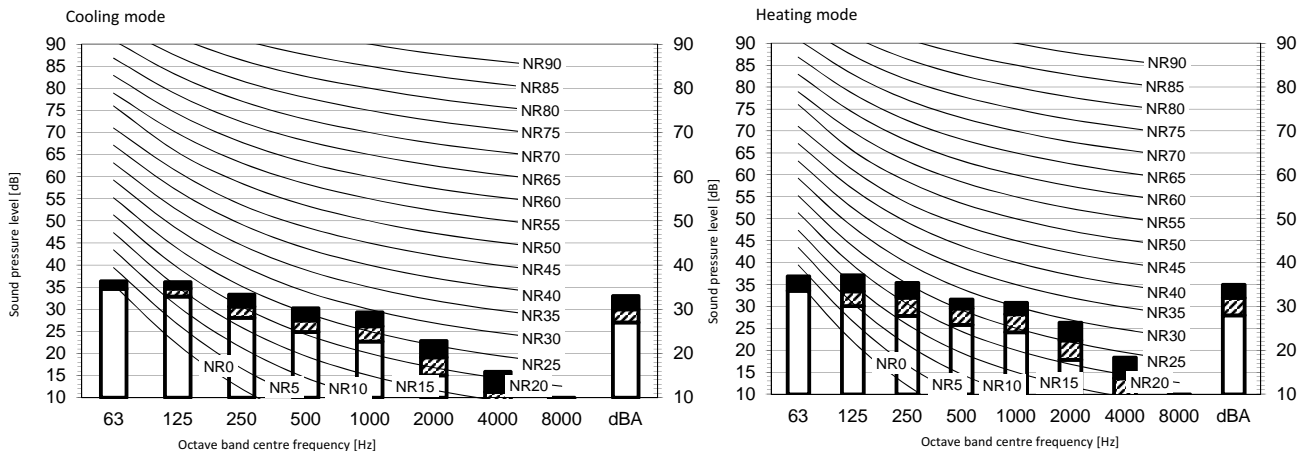


11 Sound data

11 - 2 Sound Pressure Spectrum

11

FXSQ63A

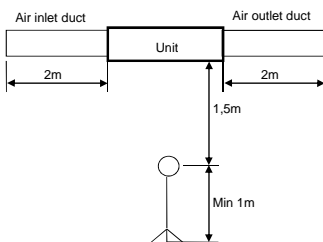


Legend

dBA = A-weighted sound pressure level (A scale according to IEC).



Location of microphone

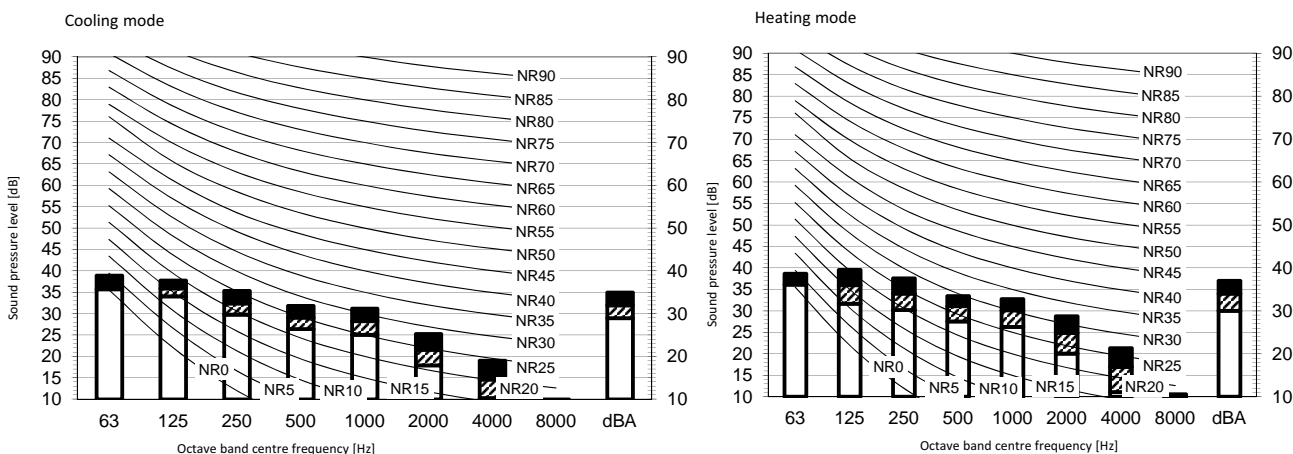


Notes

1. Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
2. Background noise already taken into account.
3. Operating noise varies depending on operation and ambient conditions.
4. The operation noise measuring method is in accordance with JISC9612.
5. Measuring location: anechoic chamber

3D095571A

FXSQ80A

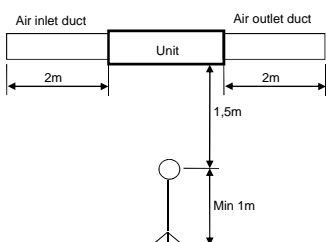


Legend

dBA = A-weighted sound pressure level (A scale according to IEC).



Location of microphone



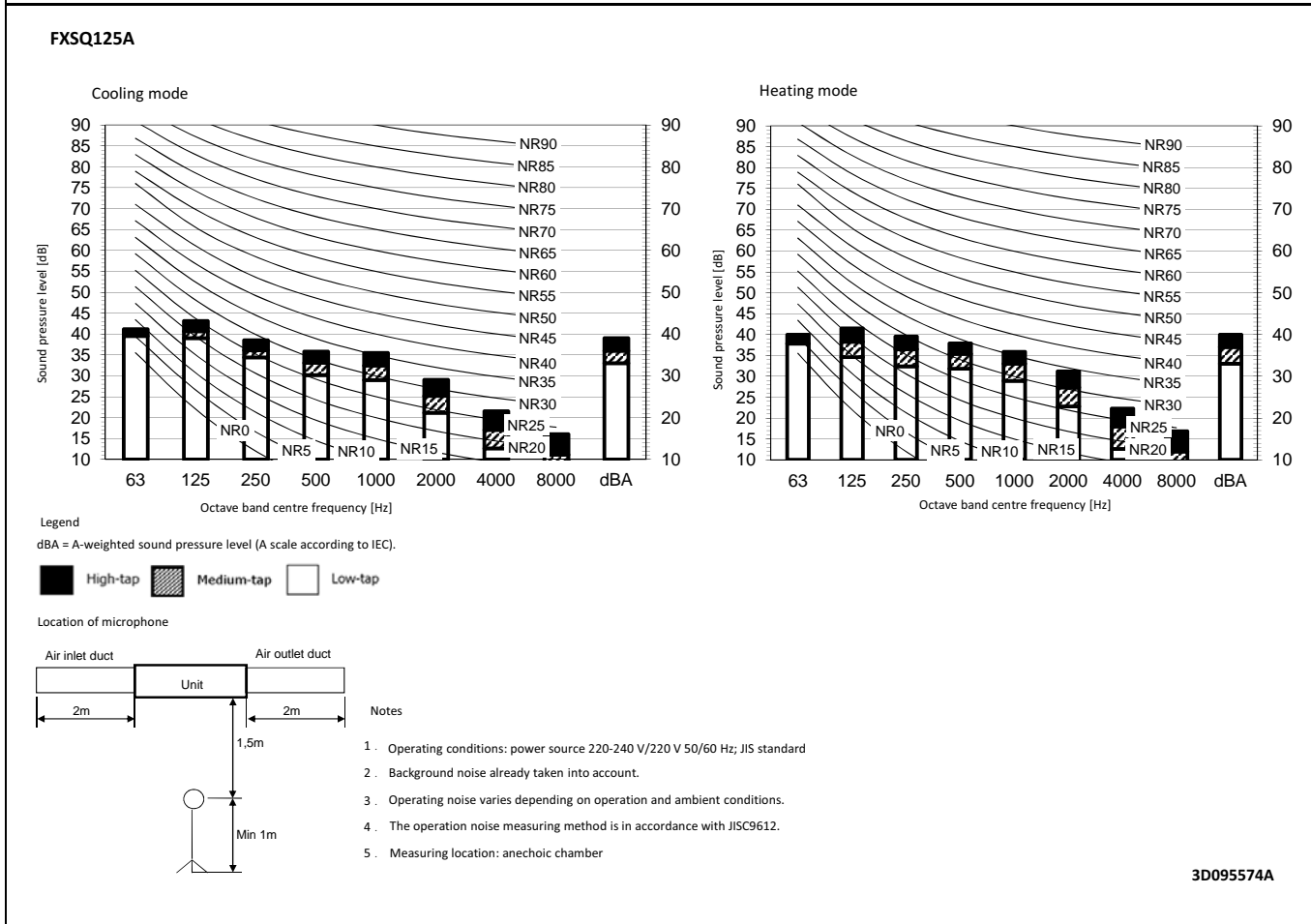
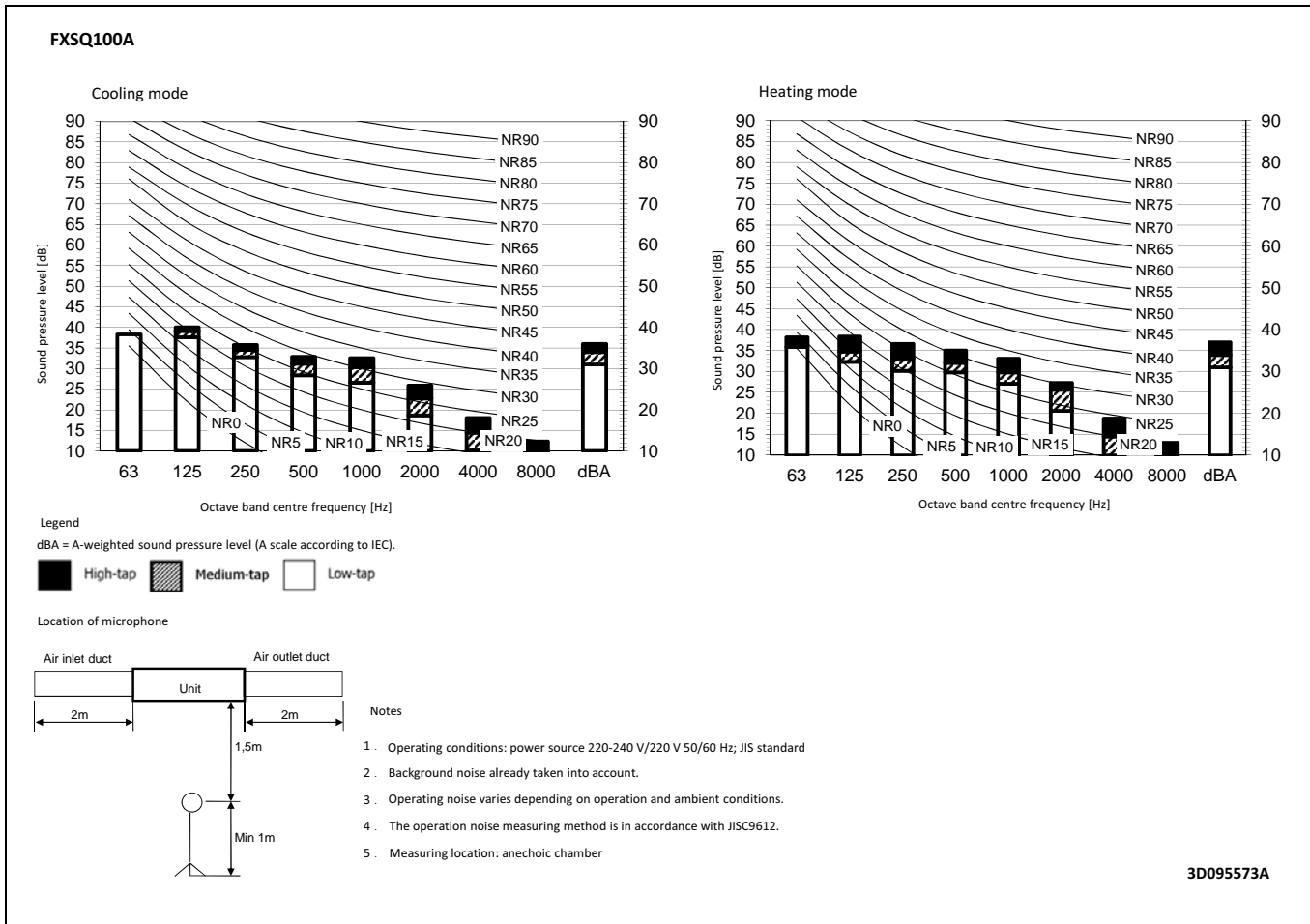
Notes

1. Operating conditions: power source 220-240 V/220 V 50/60 Hz; JIS standard
2. Background noise already taken into account.
3. Operating noise varies depending on operation and ambient conditions.
4. The operation noise measuring method is in accordance with JISC9612.
5. Measuring location: anechoic chamber

3D095572A

11 Sound data

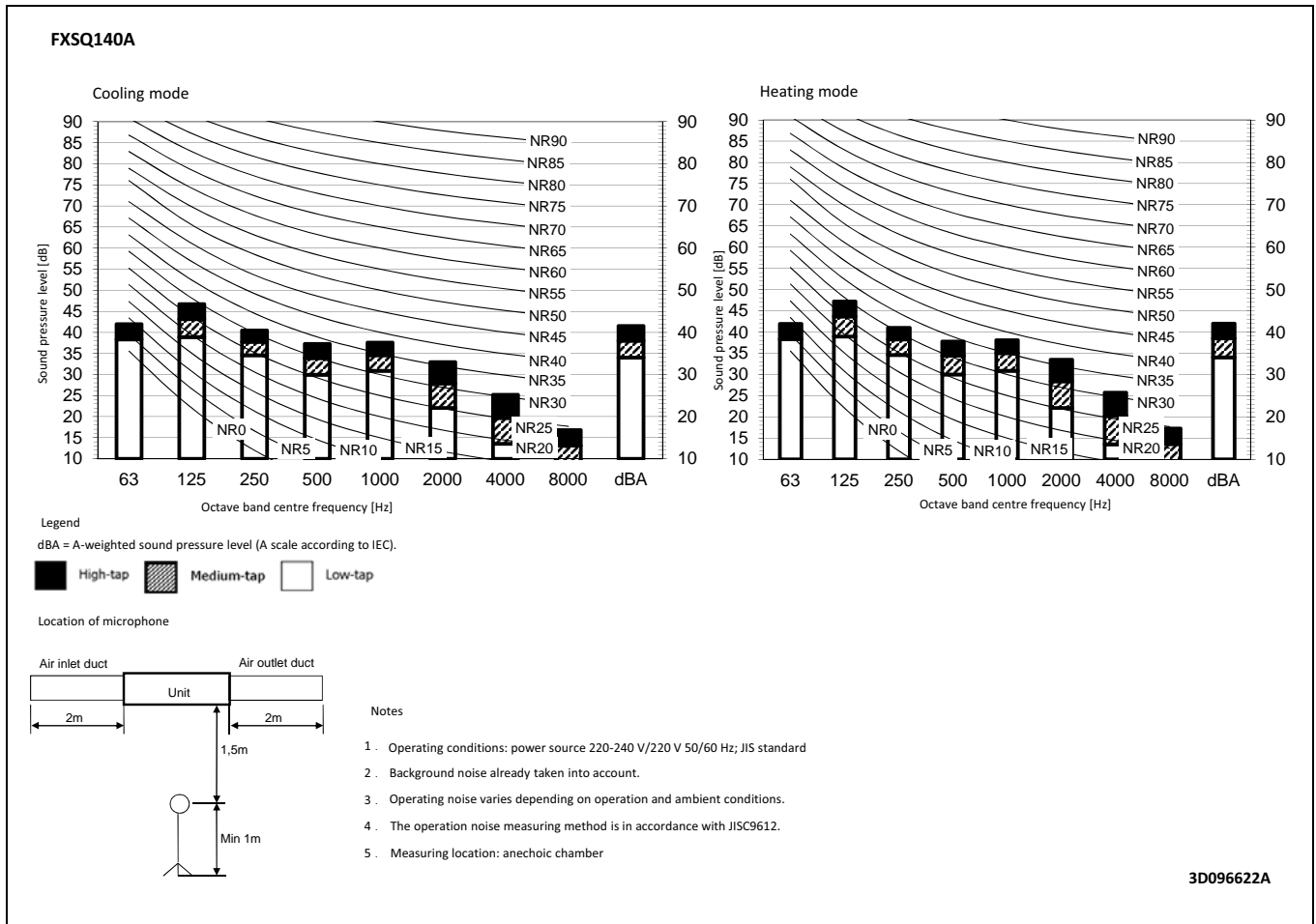
11 - 2 Sound Pressure Spectrum



11 Sound data

11 - 2 Sound Pressure Spectrum

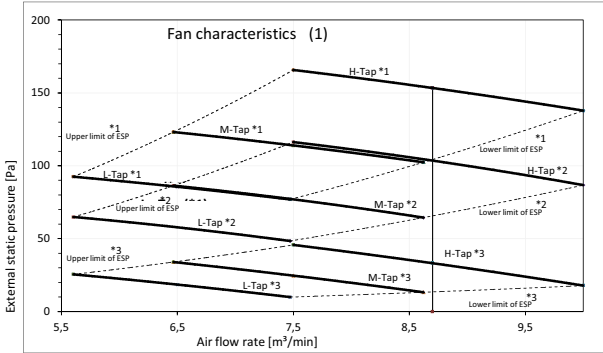
11



12 Fan characteristics

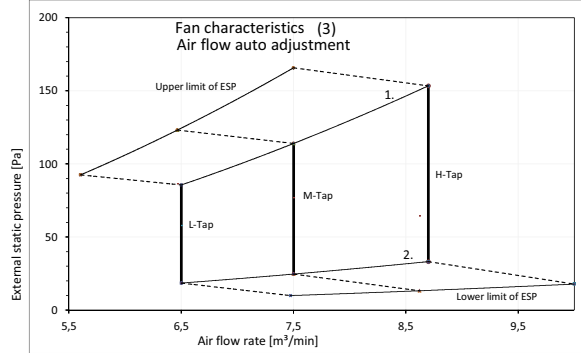
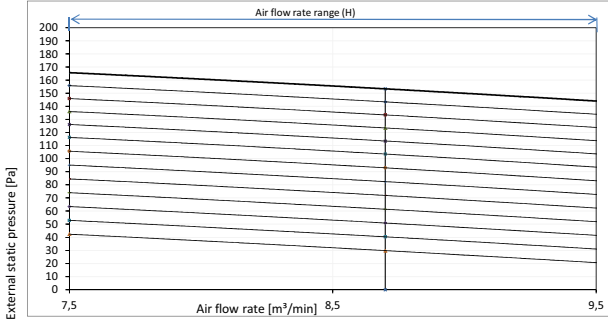
12 - 1 Fan Characteristics

FXSQ15A



| Mark | ESP [Pa] |
|------|----------|
| *1 | MAX 150 |
| *2 | 100 |
| *3 | STD 50 |

Fan characteristics (2)
Field setting with remote control

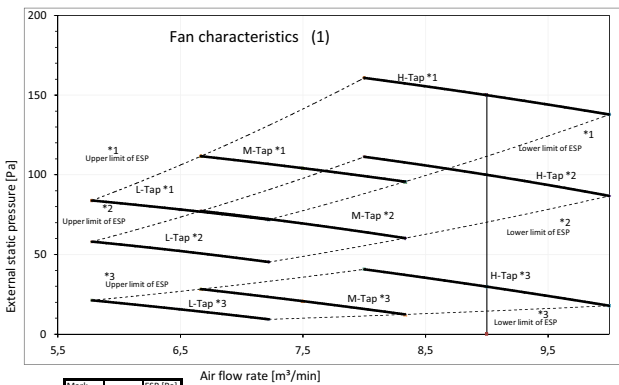


1. Upper limit of ESP by air flow auto adjustment
2. Lower limit of ESP by air flow auto adjustment

Notes
1. The fan characteristics shown are in "fan only" mode.
2. ESP: External Static Pressure

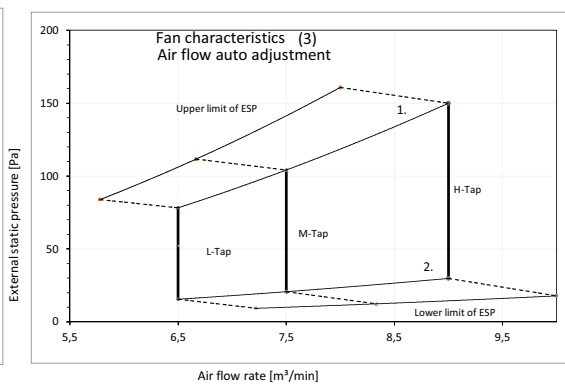
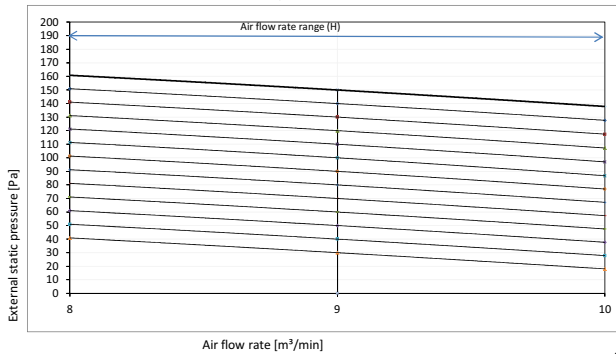
3D096999

FXSQ20-25A



| Mark | ESP [Pa] |
|------|----------|
| *1 | MAX 150 |
| *2 | 100 |
| *3 | STD 30 |

Fan characteristics (2)
Field setting with remote control



1. Upper limit of ESP by air flow auto adjustment
2. Lower limit of ESP by air flow auto adjustment

Notes
1. The fan characteristics shown are in "fan only" mode.
2. ESP: External Static Pressure

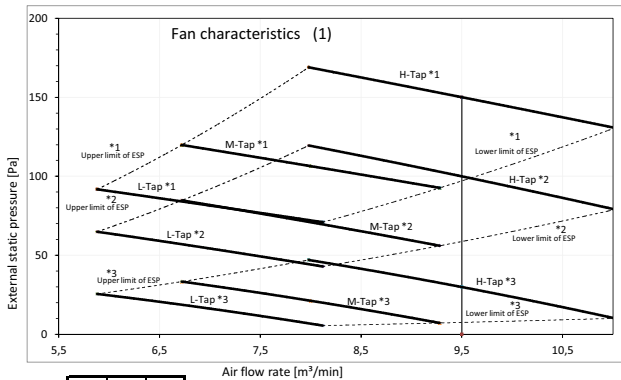
3D095680A

12 Fan characteristics

12 - 1 Fan Characteristics

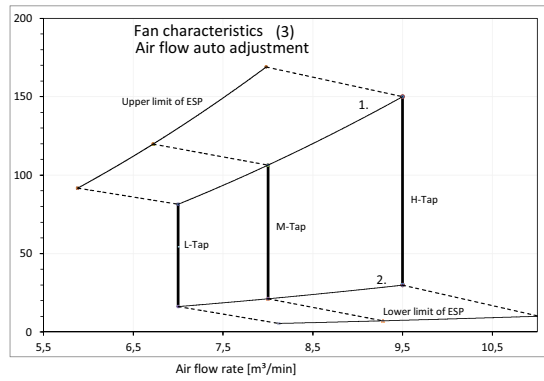
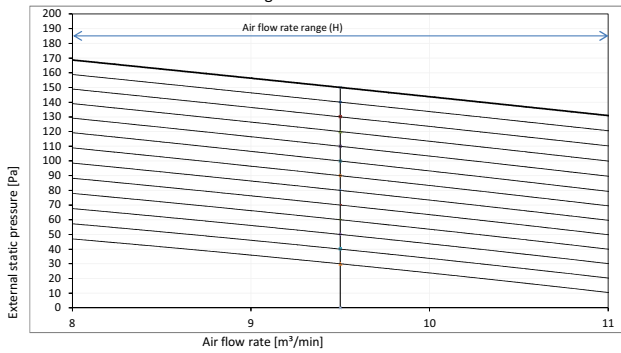
12

FXSQ32A



| Mark | | ESP [Pa] |
|------|-----|----------|
| *1 | MAX | 150 |
| *2 | | 100 |
| *3 | STD | 30 |

Fan characteristics (2)
Field setting with remote control

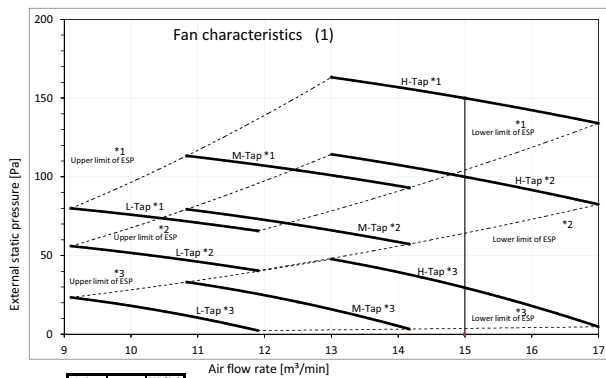


1. Upper limit of ESP by air flow auto adjustment
2. Lower limit of ESP by air flow auto adjustment

Notes
1. The fan characteristics shown are in "fan only" mode.
2. ESP: External Static Pressure

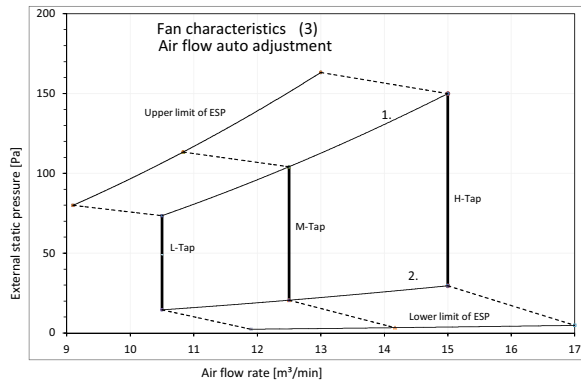
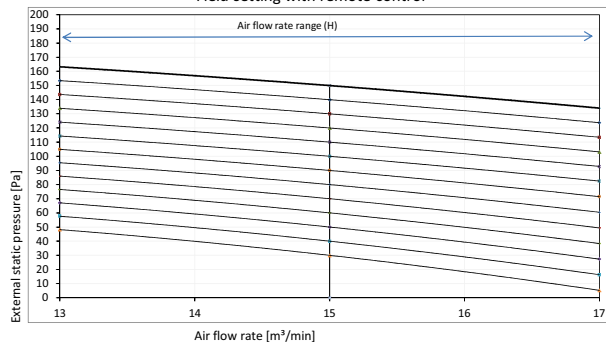
3D095681A

FXSQ40A



| Mark | | ESP [Pa] |
|------|-----|----------|
| *1 | MAX | 150 |
| *2 | | 100 |
| *3 | STD | 30 |

Fan characteristics (2)
Field setting with remote control



1. Upper limit of ESP by air flow auto adjustment
2. Lower limit of ESP by air flow auto adjustment

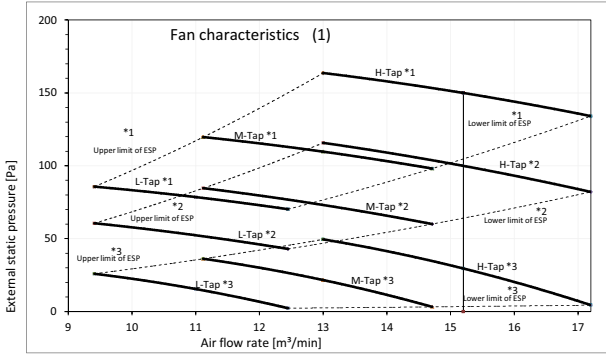
Notes
1. The fan characteristics shown are in "fan only" mode.
2. ESP: External Static Pressure

3D095682A

12 Fan characteristics

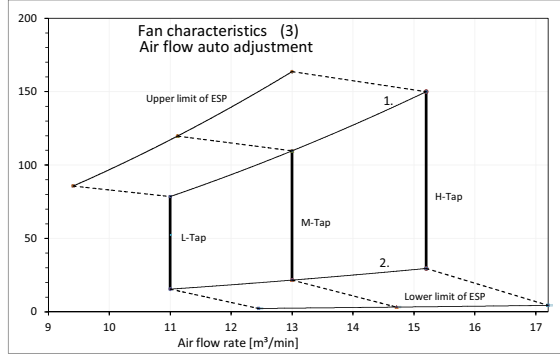
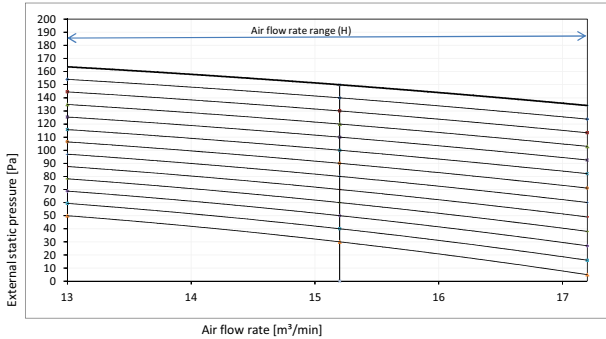
12 - 1 Fan Characteristics

FXSQ50A



| Mark | ESP [Pa] |
|------|----------|
| *1 | MAX 150 |
| *2 | 100 |
| *3 | STD 30 |

Fan characteristics (2)
Field setting with remote control

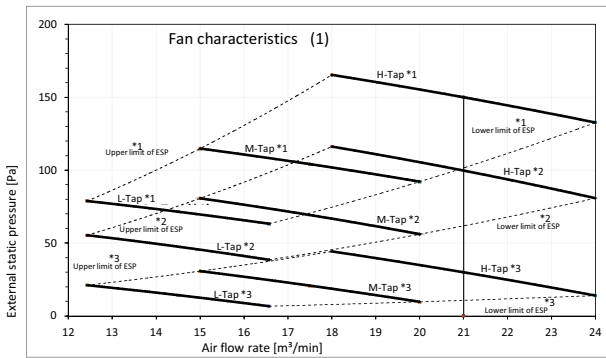


1. Upper limit of ESP by air flow auto adjustment
2. Lower limit of ESP by air flow auto adjustment

Notes
1. The fan characteristics shown are in "fan only" mode.
2. ESP: External Static Pressure

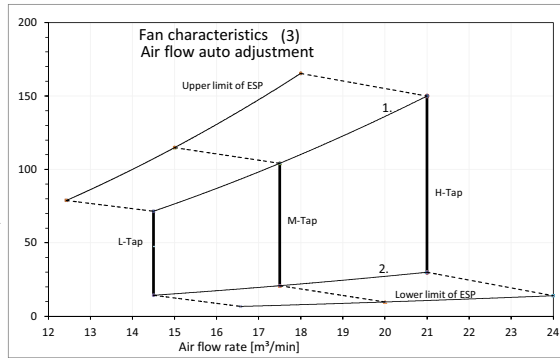
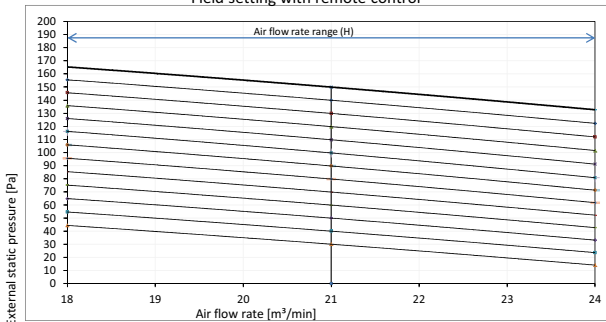
3D095688A

FXSQ63A



| Mark | ESP [Pa] |
|------|----------|
| *1 | MAX 150 |
| *2 | 100 |
| *3 | STD 30 |

Fan characteristics (2)
Field setting with remote control



1. Upper limit of ESP by air flow auto adjustment
2. Lower limit of ESP by air flow auto adjustment

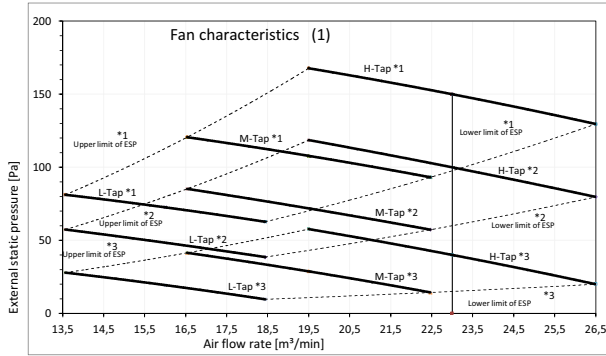
Notes
1. The fan characteristics shown are in "fan only" mode.
2. ESP: External Static Pressure

3D095690A

12 Fan characteristics

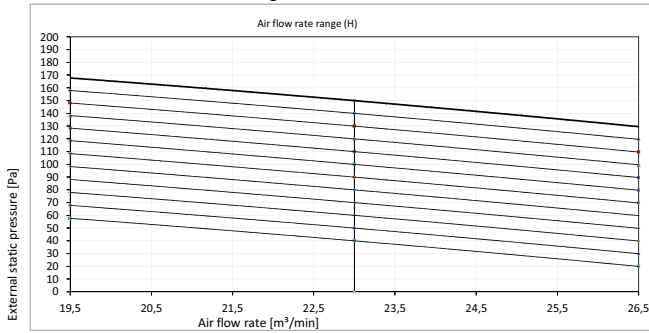
12 - 1 Fan Characteristics

FXSQ80A

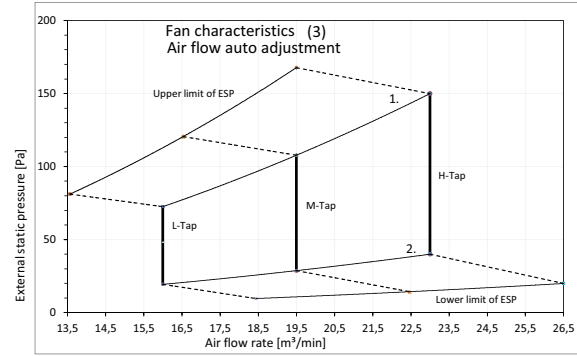


| Mark | | ESP [Pa] |
|------|-----|----------|
| *1 | MAX | 150 |
| *2 | | 100 |
| *3 | STD | 40 |

Fan characteristics (2)
Field setting with remote control



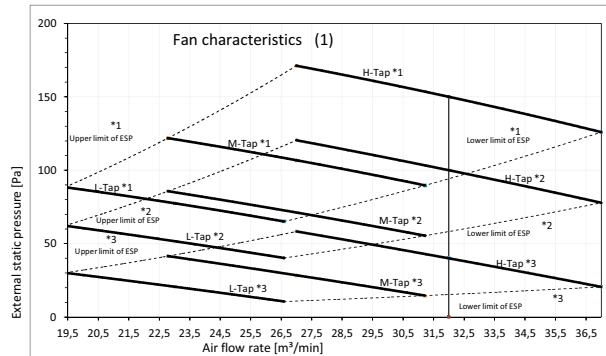
Notes
1. The fan characteristics shown are in "fan only" mode.
2. ESP: External Static Pressure



1. Upper limit of ESP by air flow auto adjustment
2. Lower limit of ESP by air flow auto adjustment

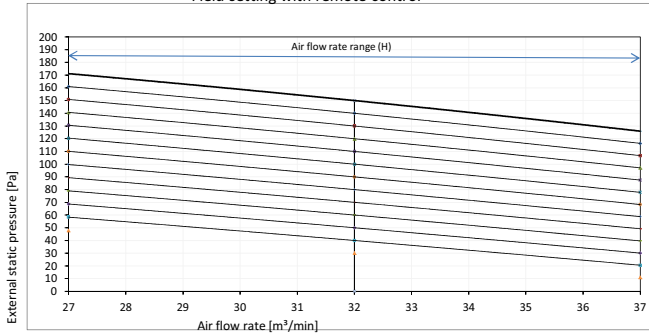
3D095692A

FXSQ100A

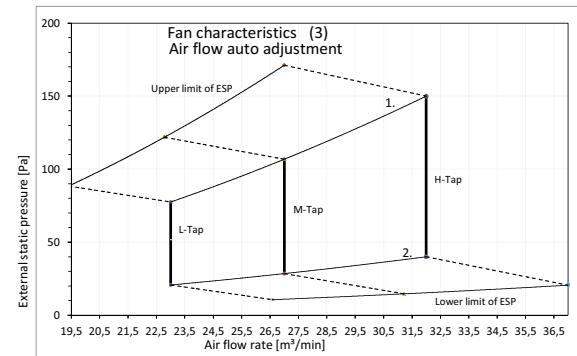


| Mark | | ESP [Pa] |
|------|-----|----------|
| *1 | MAX | 150 |
| *2 | | 100 |
| *3 | STD | 40 |

Fan characteristics (2)
Field setting with remote control



Notes
1. The fan characteristics shown are in "fan only" mode.
2. ESP: External Static Pressure



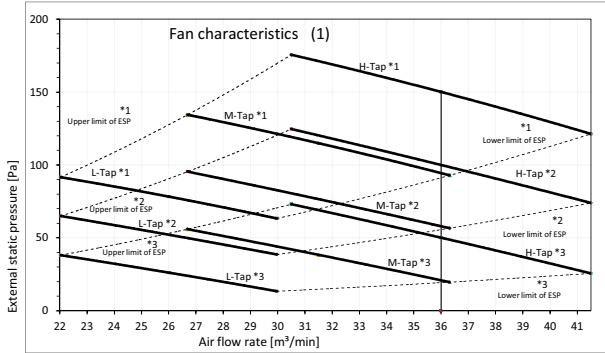
1. Upper limit of ESP by air flow auto adjustment
2. Lower limit of ESP by air flow auto adjustment

3D095696A

12 Fan characteristics

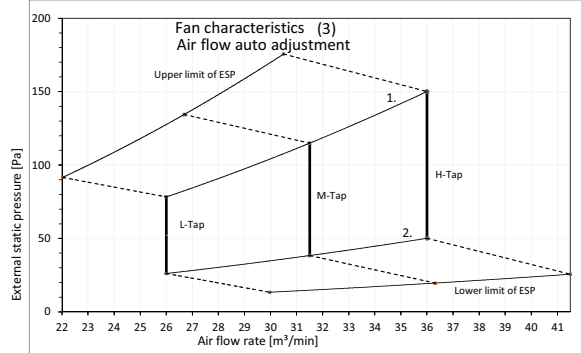
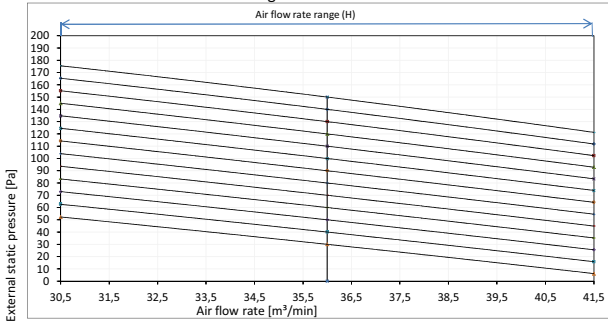
12 - 1 Fan Characteristics

FXSQ125A



| Mark | ESP [Pa] |
|------|----------|
| *1 | MAX 150 |
| *2 | STD 100 |
| *3 | MIN 50 |

Fan characteristics (2)
Field setting with remote control

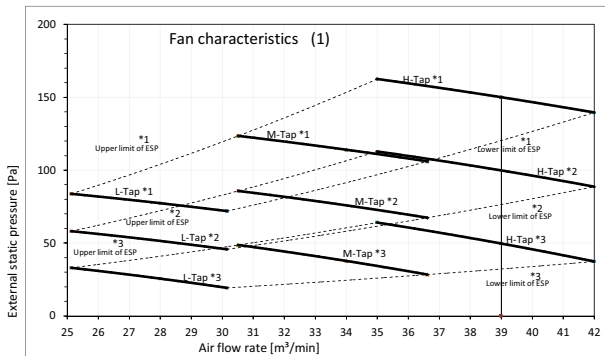


1. Upper limit of ESP by air flow auto adjustment
2. Lower limit of ESP by air flow auto adjustment

Notes
1. The fan characteristics shown are in "fan only" mode.
2. ESP: External Static Pressure

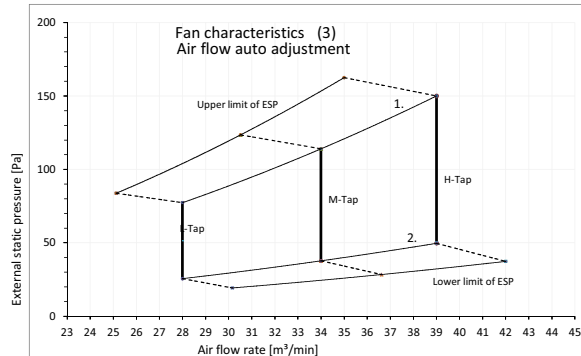
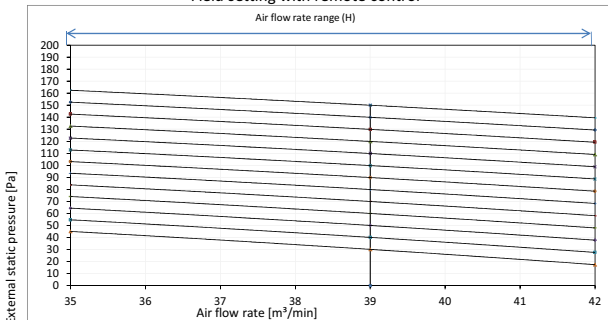
3D095697A

FXSQ140A



| Mark | ESP [Pa] |
|------|----------|
| *1 | MAX 150 |
| *2 | STD 100 |
| *3 | MIN 50 |

Fan characteristics (2)
Field setting with remote control



1. Upper limit of ESP by air flow auto adjustment
2. Lower limit of ESP by air flow auto adjustment

Notes
1. The fan characteristics shown are in "fan only" mode.
2. ESP: External Static Pressure

3D096688A

13 Installation

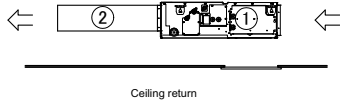
13 - 1 Installation Method

13

FXSQ-A

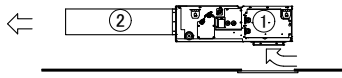
Installation methods

Rear suction



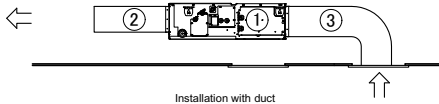
Ceiling return

Bottom suction

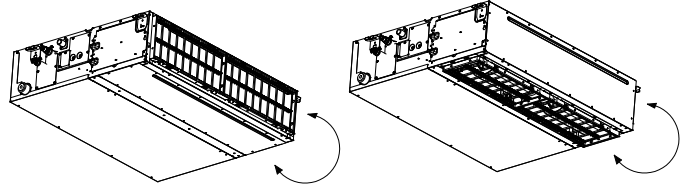


Ceiling return

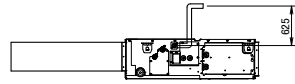
Rear suction



Installation with duct



Easy modification from rear suction to bottom suction



Height of drain pump outlet pipe

| Number | Description | |
|--------|-----------------|--------------|
| ① | Indoor unit | |
| ② | Air outlet duct | Field supply |
| ③ | Air inlet duct | Field supply |

3D094912A



These products are not within the scope of the Eurovent certification program

The present leaflet is drawn up by way of information only and does not constitute an offer binding upon Daikin Europe N.V.. Daikin Europe N.V. has compiled the content of this leaflet to the best of its knowledge. No express or implied warranty is given for the completeness, accuracy, reliability or fitness for particular purpose of its content and the products and services presented therein. Specifications are subject to change without prior notice. Daikin Europe N.V. explicitly rejects any liability for any direct or indirect damage, in the broadest sense, arising from or related to the use and/or interpretation of this leaflet. All content is copyrighted by Daikin Europe N.V.

BARCODE

Daikin products are distributed by: