



FTKS-D RKS-D/E

Wall mounted unit



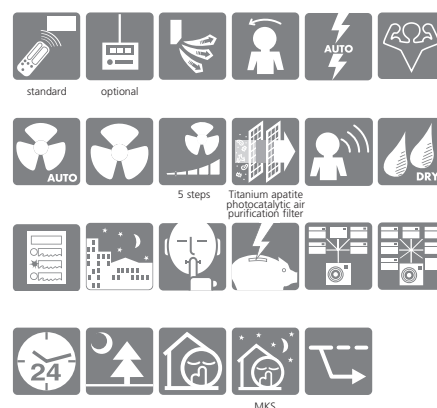
FTKS20,25,35DW



RKS20,25,35D

- Flat front panel: stylish appearance and more easy to clean
- Lightweight and compact
- Consumes up to 30% less energy than non-inverter units
- ECONO mode decreases the power consumption so that other appliances that need large power consumption can be used. This function is also energy saving.
- Achieves set temperature more quickly
- Home leave operation saves energy during absence
- Movement sensor automatically saves power consumption in unoccupied rooms
- Dual air discharge flow for better air distribution
- COMFORT mode reassures draught free operation

- Titanium apatite photocatalytic air purification filter: this filter absorbs microscopic particles, decomposes odours and even deactivates bacteria and viruses
- Powerful mode can be selected for rapid cooling
- Indoor unit silent operation
- Outdoor unit silent operation
- Night quiet mode (only in multi application + cooling mode)



COOLING ONLY

INVERTER

new ↗

| INDOOR UNIT (air cooled) | | | FTKS20DW/L | FTKS25DW/L | FTKS35DW/L | FTKS50DW/L |
|---------------------------|-----------------|--------|--------------------------------|---------------------|---------------------|--------------------|
| Cooling capacity | min ~ nom ~ max | kW | 13 ~ 2.0 ~ 2.6 | 13 ~ 2.5 ~ 3.0 | 14 ~ 3.4 ~ 3.8 | 2.0 ~ 5.0 ~ 5.2 |
| Nominal input | min ~ nom ~ max | kW | 0.30 ~ 0.49 ~ 0.83 | 0.30 ~ 0.685 ~ 0.96 | 0.30 ~ 1.045 ~ 1.27 | 0.50 ~ 1.65 ~ 1.82 |
| EER | | | 4.08 | 3.65 | 3.25 | 3.03 |
| Energy label | | A | A | A | A | B |
| Annual energy consumption | | kWh | 245 | 343 | 523 | 825 |
| Dimensions | HxWxD | mm | 283x800x195 | | | 283x800x195 |
| Weight | | kg | 9 | 9 | 9 | 9 |
| Air flow rate | H/L/SL | m³/min | 8.7/4.7/3.9 | 8.7/4.7/3.9 | 8.9/4.9/4.0 | 11.4/7.1/6.2 |
| Sound pressure level | H/L/SL | dB(A) | 38/25/22 | 38/25/22 | 39/26/23 | 46/35/32 |
| Sound power level | H | dB(A) | 56 | 56 | 57 | 62 |
| Refrigerant type | | | R-410A | | | R-410A |
| Power supply | | VM/V1 | 1 ~, 220-240/220-230V, 50/60Hz | | | 1 ~, 220-240, 50Hz |
| Infrared remote control | | | ARC433A43 | | | ARC433B43 |

Notes:

- 1) Energy label: scale from A (most efficient) to G (less efficient).
- 2) Annual energy consumption: based on average use of 500 running hours per year full load (= nominal capacity).

| OUTDOOR UNIT | | | RKS20D | RKS25D | RKS35D | RKS50E |
|--|------------|-------|--------------------------------|--------|--------|--------------------|
| Dimensions | HxWxD | mm | 550x765x285 | | | 735x825x300 |
| Weight | | kg | 30 | | | 47 |
| Sound pressure level | H/L | dB(A) | 46/43 | 46/43 | 47/44 | 47/44 |
| Sound power level | H | dB(A) | 61 | 61 | 62 | 61 |
| Operation range | | °CDB | -10 ~ 46 | | | (-15°) -10 ~ 46 |
| Refrigerant type | | | R-410A | | | R-410A |
| Power supply | | VM/V1 | 1 ~, 220-240/220-230V, 50/60Hz | | | 1 ~, 220-240, 50Hz |
| Piping connections | liquid/gas | mm | ø6.4/ø9.5 | | | ø6.4/ø12.7 |
| Max. piping length/Max. level difference | | m | 20/15 | | | 30/20 |

* Possibility to extend the operation range down to -15°C by turning ON the switch on the outdoor unit PCB. In this case, the unit will stop operation at -20°C or lower and will recover when temperature rises again.

FTXS-D RXS-D/E

Wall mounted unit



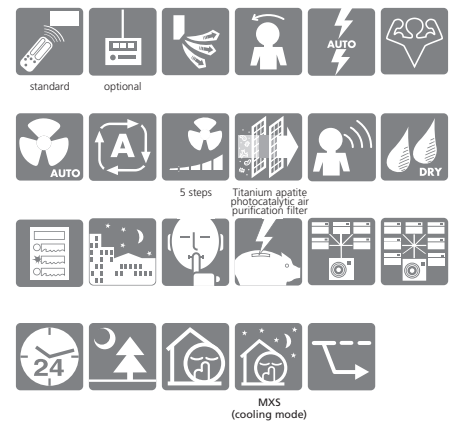
FTXS20,25,35DL



RXS20,25,35D

- Flat front panel: stylish appearance and more easy to clean
- Lightweight and compact
- Consumes up to 30% less energy than non-inverter units
- ECONO mode decreases the power consumption so that other appliances that need large power consumption can be used. This function is also energy saving.
- Achieves set temperature more quickly
- Home leave operation saves energy during absence
- Movement sensor automatically saves power consumption in unoccupied rooms

- Dual air discharge flow for better air distribution
- COMFORT mode reassures draught free operation
- Titanium apatite photocatalytic air purification filter: this filter absorbs microscopic particles, decomposes odours and even deactivates bacteria and viruses
- Powerful mode can be selected for rapid cooling and/or heating
- Indoor unit silent operation
- Outdoor unit silent operation
- Night quiet mode (only in multi application + cooling mode)



HEAT PUMP

| INDOOR UNIT (air cooled) | | | | FTXS20DW/L | FTXS25DW/L | FTXS35DW/L | FTXS50DW/L |
|---------------------------|-----------------|-----------------|---------------------|--------------------------------|---------------------|---------------------|--------------------|
| Cooling capacity | min ~ nom ~ max | kW | | 13 ~ 20 ~ 2.6 | 13 ~ 25 ~ 3.0 | 14 ~ 34 ~ 3.8 | 2.0 ~ 5.0 ~ 5.2 |
| Heating capacity | min ~ nom ~ max | kW | | 13 ~ 2.7 ~ 4.1 | 13 ~ 3.4 ~ 4.5 | 1.4 ~ 4.0 ~ 5.0 | 2.0 ~ 5.8 ~ 6.0 |
| Nominal input | cooling | min ~ nom ~ max | kW | 0.30 ~ 0.49 ~ 0.83 | 0.30 ~ 0.685 ~ 0.96 | 0.30 ~ 1.045 ~ 1.27 | 0.50 ~ 1.65 ~ 1.82 |
| | heating | min ~ nom ~ max | kW | 0.29 ~ 0.66 ~ 1.30 | 0.29 ~ 0.92 ~ 1.43 | 0.31 ~ 1.155 ~ 1.56 | 0.52 ~ 2.06 ~ 2.19 |
| EER | | | | 4.08 | 3.65 | 3.25 | 3.03 |
| COP | | | | 4.09 | 3.70 | 3.46 | 2.82 |
| Energy label | cooling | | | A | A | A | B |
| | heating | | | A | A | B | D |
| Annual energy consumption | cooling | | kWh | 245 | 343 | 523 | 825 |
| Dimensions | | HxWxD | mm | 283x800x195 | | | 283x800x195 |
| Weight | | | kg | 9 | 9 | 9 | 9 |
| Air flow rate | cooling | H/L/SL | m ³ /min | 8.7/4.7/3.9 | 8.7/4.7/3.9 | 8.9/4.8/4.0 | 11.4/7/6.2 |
| | heating | H/L/SL | m ³ /min | 9.4/5.8/5.0 | 9.4/5.8/5.0 | 9.7/6.0/5.2 | 11.4/7/4.6/3 |
| Sound pressure level | cooling | H/L/SL | dB(A) | 38/25/22 | 38/25/22 | 39/26/23 | 46/35/32 |
| | heating | H/L/SL | dB(A) | 38/28/25 | 38/28/25 | 39/29/26 | 46/34/31 |
| Sound power level | cooling | H | dB(A) | 56 | 56 | 57 | 62 |
| Refrigerant type | | | | R-410A | | | R-410A |
| Power supply | | | VM/V1 | 1 ~, 220-240/220-230V, 50/60Hz | | | 1 ~, 220-240, 50Hz |
| Infrared remote control | | | | ARC433A50 | | | ARC433B50 |

Notes:

- 1) Energy label: scale from A (most efficient) to G (less efficient).
- 2) Annual energy consumption: based on average use of 500 running hours per year full load (= nominal capacity).

| OUTDOOR UNIT | | | | RXS20D | RXS25D | RXS35D | RXS50E |
|--|------------|-------|-------|--------------------------------|-------------|--------------------|-------------|
| Dimensions | | HxWxD | mm | | 550x765x285 | | 735x825x300 |
| Weight | | | kg | 30 | | 32 | 48 |
| Sound pressure level | cooling | H/L | dB(A) | 46/43 | 46/43 | 47/44 | 47/44 |
| | heating | H/L | dB(A) | 47/44 | 47/44 | 48/45 | 48/45 |
| Sound power level | cooling | H | dB(A) | 61 | 61 | 62 | 61 |
| Operation range | cooling | | °CDB | -10 ~ 46 | | -10 ~ 46 | |
| | heating | | °CWB | -15 ~ 20 | | -15 ~ 18 | |
| Refrigerant type | | | | R-410A | | R-410A | |
| Power supply | | | VM/V1 | 1 ~, 220-240/220-230V, 50/60Hz | | 1 ~, 220-240, 50Hz | |
| Piping connections | liquid/gas | | mm | ø6.4/ø9.5 | | ø6.4/ø12.7 | |
| Max. piping length/Max. level difference | | | m | 20/15 | | 30/20 | |



FTKS-C/RKS-D

Wall mounted unit



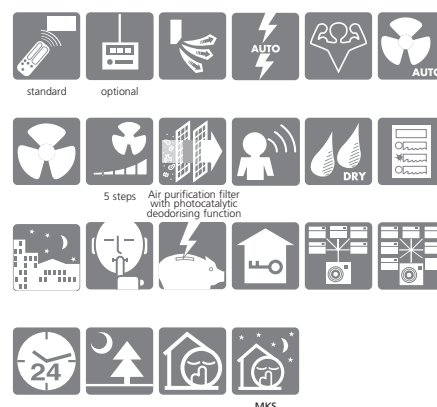
FTKS20,25,35C



RKS20,25,35D

- Flat front panel: stylish appearance and more easy to clean
- Lightweight and compact
- Consumes up to 30% less energy than non-inverter units
- Achieves set temperature more quickly
- Home leave operation saves energy during absence
- Movement sensor automatically saves power consumption in unoccupied rooms

- Dual air discharge flow for better air distribution
- Air purification filter with photocatalytic deodorising function
- Powerful mode can be selected for rapid cooling
- Indoor unit silent operation
- Night quiet mode (only in multi application + cooling mode)



COOLING ONLY

| INDOOR UNIT (air cooled) | | | INVERTER | | |
|---------------------------|-----------------|--------|--------------------|------------------------------------|--------------------|
| | | | FTKS20C | FTKS25C | FTKS35C |
| Cooling capacity | min ~ nom ~ max | kW | 13 ~ 2.0 ~ 2.6 | 13 ~ 2.0 ~ 3.0 | 14 ~ 3.4 ~ 3.8 |
| Nominal input | min ~ nom ~ max | kW | 0.30 ~ 0.50 ~ 0.98 | 0.30 ~ 0.695 ~ 0.98 | 0.30 ~ 1.06 ~ 1.30 |
| EER | | | 4.00 | 3.60 | 3.21 |
| Energy label | | | A | A | A |
| Annual energy consumption | | kWh | 250 | 348 | 530 |
| Dimensions | HxWxD | mm | | 273x784x195 | |
| Weight | | kg | | 7.5 | |
| Air flow rate | H | m³/min | 7.7 | 7.7 | 7.7 |
| Sound pressure level | H/L/SL | dB(A) | 38/25/22 | 38/26/22 | 39/26/23 |
| Sound power level | H | dB(A) | 56 | 56 | 57 |
| Refrigerant type | | | | R-410A | |
| Power supply | | VM | | 1 ~, 220 ~ 240/220 ~ 230V, 50/60Hz | |
| Infrared remote control | | | | ARC433A2 | |

Notes:

- 1) Energy label: scale from A (most efficient) to G (less efficient).
- 2) Annual energy consumption: based on average use of 500 running hours per year full load (= nominal capacity).

| OUTDOOR UNIT | | | RKS20D | RKS25D | RKS35D |
|--|------------|-------|--------|------------------------------------|--------|
| Dimensions | HxWxD | mm | | 550x765x285 | |
| Weight | | kg | 30 | | 32 |
| Sound pressure level | H/L | dB(A) | 46/43 | 46/43 | 47/44 |
| Sound power level | H | dB(A) | 61 | 61 | 62 |
| Operation range | from ~ to | °CDB | | -10 ~ 46 | |
| Refrigerant type | | | | R-410A | |
| Power supply | | VM | | 1 ~, 220 ~ 240/220 ~ 230V, 50/60Hz | |
| Piping connections | liquid/gas | mm | | ø6.4/ø9.5 | |
| Max. piping length/Max. level difference | | m | | 20/15 | |

FTXS-C/RXS-D

Wall mounted unit



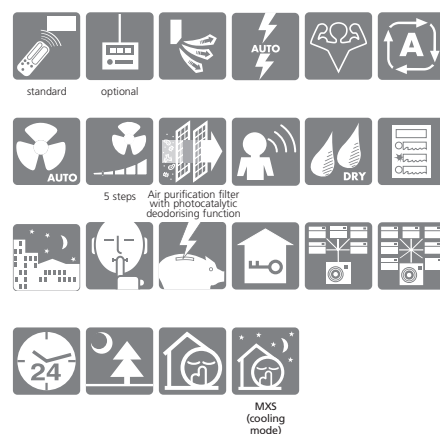
FTXS20,25,35C



RXS20,25,35D

- Flat front panel: stylish appearance and more easy to clean
- Lightweight and compact
- Consumes up to 30% less energy than non-inverter units
- Achieves set temperature more quickly
- Home leave operation saves energy during absence
- Movement sensor automatically saves power consumption in unoccupied rooms

- Dual air discharge flow for better air distribution
- Air purification filter with photocatalytic deodorising function
- Powerful mode can be selected for rapid cooling and/or heating
- Indoor unit silent operation
- Night quiet mode (only in multi application + cooling mode)



HEAT PUMP

| INDOOR UNIT (air cooled) | | | | FTXS20C | FTXS25C | FTXS35C |
|---------------------------|-----------------|-----------------|---------------------|------------------------------------|---------------------|--------------------|
| Cooling capacity | min ~ nom ~ max | kW | | 13 ~ 2.0 ~ 2.6 | 13 ~ 2.5 ~ 3.0 | 14 ~ 3.4 ~ 3.8 |
| Heating capacity | min ~ nom ~ max | kW | | 13 ~ 2.7 ~ 4.5 | 13 ~ 3.4 ~ 4.5 | 14 ~ 4.0 ~ 5.0 |
| Nominal input | cooling | min ~ nom ~ max | kW | 0.30 ~ 0.50 ~ 0.98 | 0.30 ~ 0.695 ~ 0.98 | 0.30 ~ 1.06 ~ 1.30 |
| | heating | min ~ nom ~ max | kW | 0.29 ~ 0.675 ~ 1.48 | 0.29 ~ 0.935 ~ 1.46 | 0.31 ~ 1.17 ~ 1.59 |
| EER | | | | 4.00 | 3.60 | 3.21 |
| COP | | | | 4.00 | 3.64 | 3.42 |
| Energy label | cooling | | | A | A | A |
| | heating | | | A | A | B |
| Annual energy consumption | cooling | | kWh | 250 | 348 | 530 |
| Dimensions | HxWxD | | mm | 273x784x195 | | |
| Weight | | | kg | 75 | | |
| Air flow rate | cooling | H | m ³ /min | 77 | 77 | 77 |
| | heating | H | m ³ /min | 78 | 78 | 81 |
| Sound pressure level | cooling | H/L/SL | dB(A) | 38/25/22 | 38/25/22 | 39/26/23 |
| | heating | H/L/SL | dB(A) | 38/28/25 | 38/28/25 | 39/29/26 |
| Sound power level | cooling | H | dB(A) | 56 | 56 | 57 |
| Refrigerant type | | | | R-410A | | |
| Power supply | | | VM | 1 ~, 220 ~ 240/220 ~ 230V, 50/60Hz | | |
| Infrared remote control | | | | ARC433A1 | | |

Notes:

- 1) Energy label: scale from A (most efficient) to G (less efficient).
- 2) Annual energy consumption: based on average use of 500 running hours per year full load (= nominal capacity).

| OUTDOOR UNIT | | | | RXS20D | RXS25D | RXS35D |
|--|------------|-----------|-------|--------------------------------|-------------|--------|
| Dimensions | HxWxD | | mm | | 550x765x285 | |
| Weight | | | kg | 30 | | 32 |
| Sound pressure level | cooling | H/L | dB(A) | 46/43 | 46/43 | 47/44 |
| | heating | H/L | dB(A) | 47/44 | 47/44 | 48/45 |
| Sound power level | cooling | H | dB(A) | 61 | 61 | 62 |
| Operation range | cooling | from ~ to | °CDB | | -10 ~ 46 | |
| | heating | from ~ to | °CWB | | -15 ~ 20 | |
| Refrigerant type | | | | R-410A | | |
| Power supply | | | VM | 1 ~, 220-240/220-230V, 50/60Hz | | |
| Piping connections | liquid/gas | | mm | ø6.4/ø9.5 | | |
| Max. piping length/Max. level difference | | | m | 20/15 | | |



FTKS-C/RKH-C

Wall mounted unit



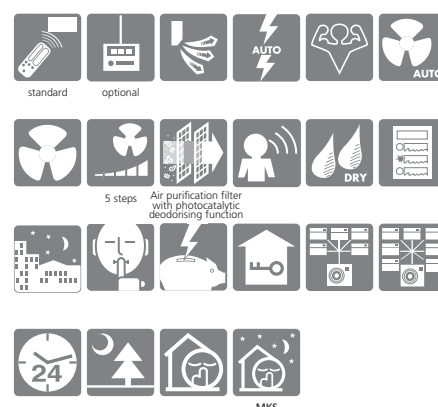
FTKS20,25,35C



RKH20,25,35C

- Flat front panel: stylish appearance and more easy to clean
- Lightweight and compact
- Consumes up to 30% less energy than non-inverter units
- Achieves set temperature more quickly
- Home leave operation saves energy during absence
- Movement sensor automatically saves power consumption in unoccupied rooms

- Dual air discharge flow for better air distribution
- Air purification filter with photocatalytic deodorising function
- Powerful mode can be selected for rapid cooling
- Indoor unit silent operation
- Night quiet mode (only in multi application + cooling mode)



COOLING ONLY

| INDOOR UNIT (air cooled) | | | FTKS20C | FTKS25C | FTKS35C |
|---------------------------|-----------------|---------------------|------------------------------------|--------------------|----------------------|
| Cooling capacity | min ~ nom ~ max | kW | 13 ~ 2.0 ~ 2.6 | 13 ~ 2.25 ~ 3.0 | 14 ~ 3.15 ~ 3.8 |
| Nominal input | min ~ nom ~ max | kW | 0.43 ~ 0.62 ~ 0.945 | 0.43 ~ 0.70 ~ 1.20 | 0.46 ~ 1.045 ~ 1.425 |
| EER | | | 3.23 | 3.21 | 3.01 |
| Energy label | | | A | A | B |
| Annual energy consumption | | kWh | 310 | 350 | 523 |
| Dimensions | HxWxD | mm | 273x784x195 | | |
| Weight | | kg | 75 | | |
| Air flow rate | H | m ³ /min | 7.7 | 7.7 | 7.7 |
| Sound pressure level | H/L/SL | dB(A) | 38/25/22 | 38/25/22 | 39/26/23 |
| Sound power level | H | dB(A) | 56 | 56 | 57 |
| Refrigerant type | | | R-410A | | |
| Power supply | | VM | 1 ~, 220 ~ 240/220 ~ 230V, 50/60Hz | | |
| Infrared remote control | | | ARC433A2 | | |

Notes:

- 1) Energy label: scale from A (most efficient) to G (less efficient).
- 2) Annual energy consumption: based on average use of 500 running hours per year full load (= nominal capacity).

INVERTER

| OUTDOOR UNIT | | | RKH20C | RKH25C | RKH35C |
|--|------------|-------|------------------------------------|--------|--------|
| Dimensions | HxWxD | mm | 560x695x265 | | |
| Weight | | kg | 31 | | |
| Sound pressure level | H | dB(A) | 46 | 46 | 48 |
| Sound power level | H | dB(A) | 61 | 61 | 63 |
| Operation range | from ~ to | °CDB | +10 ~ 46 | | |
| Refrigerant type | | | R-410A | | |
| Power supply | | VM | 1 ~, 220 ~ 240/220 ~ 230V, 50/60Hz | | |
| Piping connections | liquid/gas | mm | ø6.4/ø9.5 | | |
| Max. piping length/Max. level difference | | m | 15/15 | | |

FTXS-C/RXH-C

Wall mounted unit



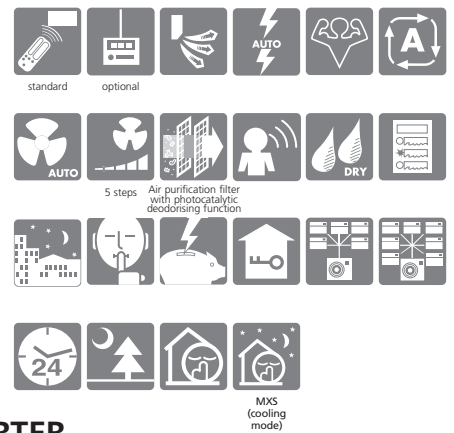
FTXS20,25,35C



RXH20,25,35C

- Flat front panel: stylish appearance and more easy to clean
- Lightweight and compact
- Consumes up to 30% less energy than non-inverter units
- Achieves set temperature more quickly
- Home leave operation saves energy during absence
- Movement sensor automatically saves power consumption in unoccupied rooms

- Dual air discharge flow for better air distribution
- Air purification filter with photocatalytic deodorising function
- Powerful mode can be selected for rapid cooling and/or heating
- Indoor unit silent operation
- Night quiet mode (only in multi application + cooling mode)



HEAT PUMP

| INDOOR UNIT (air cooled) | | | | FTXS20C | FTXS25C | FTXS35C |
|---------------------------|-----------------|-----------------|---------------------|------------------------------------|---------------------|----------------------|
| Cooling capacity | min ~ nom ~ max | | kW | 13 ~ 20 ~ 2.6 | 13 ~ 22.5 ~ 3.0 | 14 ~ 31.5 ~ 3.8 |
| Heating capacity | min ~ nom ~ max | | kW | 13 ~ 2.6 ~ 4.0 | 13 ~ 2.85 ~ 4.5 | 14 ~ 3.6 ~ 5.0 |
| Nominal input | cooling | min ~ nom ~ max | kW | 0.43 ~ 0.62 ~ 0.945 | 0.43 ~ 0.70 ~ 1.20 | 0.46 ~ 1.045 ~ 1.425 |
| | heating | min ~ nom ~ max | kW | 0.35 ~ 0.76 ~ 1.31 | 0.35 ~ 0.835 ~ 1.61 | 0.405 ~ 1.055 ~ 1.90 |
| EER | | | | 3.23 | 3.21 | 3.01 |
| COP | | | | 3.42 | 3.41 | 3.41 |
| Energy label | cooling | | | A | A | B |
| | heating | | | B | B | B |
| Annual energy consumption | cooling | | kWh | 310 | 350 | 523 |
| Dimensions | | HxWxD | mm | 273x784x195 | | |
| Weight | | | kg | 75 | | |
| Air flow rate | cooling | H | m ³ /min | 77 | 77 | 77 |
| | heating | H | m ³ /min | 78 | 78 | 81 |
| Sound pressure level | cooling | H/L/SL | dB(A) | 38/25/22 | 38/25/22 | 39/26/23 |
| | heating | H/L/SL | dB(A) | 38/28/25 | 38/28/25 | 39/29/26 |
| Sound power level | cooling | H | dB(A) | 56 | 56 | 57 |
| Refrigerant type | | | | R-410A | | |
| Power supply | | | VM | 1 ~, 220 ~ 240/220 ~ 230V, 50/60Hz | | |
| Infrared remote control | | | | ARC433A1 | | |

Notes:

- 1) Energy label: scale from A (most efficient) to G (less efficient).
- 2) Annual energy consumption: based on average use of 500 running hours per year full load (= nominal capacity).

| OUTDOOR UNIT | | | | RXH20C | RXH25C | RXH35C |
|--|---------|------------|-------|--------------------------------|-------------|--------|
| Dimensions | | HxWxD | mm | | 560x695x265 | |
| Weight | | | kg | | 31 | 33 |
| Sound pressure level | cooling | H | dB(A) | 46 | 46 | 48 |
| | heating | H | dB(A) | 47 | 47 | 48 |
| Sound power level | cooling | H | dB(A) | 61 | 61 | 63 |
| Operation range | cooling | from ~ to | °CDB | | +10 ~ 46 | |
| | heating | from ~ to | °CWB | | -10 ~ 20 | |
| Refrigerant type | | | | R-410A | | |
| Power supply | | | VM | 1 ~, 220-240/220-230V, 50/60Hz | | |
| Piping connections | | liquid/gas | mm | ø6.4/ø9.5 | | |
| Max. piping length/Max. level difference | | | m | 15/15 | | |



new ➡

FTKS-E/RKS-E

Wall mounted unit



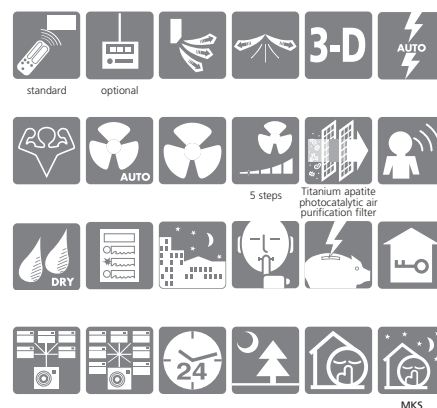
FTKS50E



RKS50E

- Flat front panel: stylish appearance and more easy to clean
- Lightweight and compact
- Consumes up to 30% less energy than non-inverter units
- Achieves set temperature more quickly
- Home leave operation saves energy during absence
- Movement sensor automatically saves power consumption in unoccupied rooms

- Dual air discharge flow for better air distribution
- 3D-air flow
- Titanium apatite photocatalytic air purification filter
- Powerful mode can be selected for rapid cooling
- Indoor unit silent operation
- Outdoor unit silent operation



COOLING ONLY

| INDOOR UNIT (air cooled) | | | FTKS50E | FTKS60E | FTKS71E |
|---------------------------|-----------------|---------------------|-----------------------|--------------------|--------------------|
| Cooling capacity | min ~ nom ~ max | kW | 2.0 ~ 5.0 ~ 6.0 | 2.0 ~ 6.0 ~ 6.7 | 4.0 ~ 7.0 ~ 8.3 |
| Nominal input | min ~ nom ~ max | kW | 0.50 ~ 1.55 ~ 2.08 | 0.50 ~ 1.99 ~ 2.40 | 1.08 ~ 2.48 ~ 3.58 |
| EER | | | 3.23 | 3.02 | 2.82 |
| Energy label | | | A | B | C |
| Annual energy consumption | | kWh | 775 | 995 | 1240 |
| Dimensions | HxWxD | mm | 290x1050x238 | | |
| Weight | | kg | 12 | | |
| Air flow rate | H/L/SL | m ³ /min | 14.7 ~ 10.3 ~ 9.5 | 16.2 ~ 11.4 ~ 10.2 | 17.4 ~ 11.6 ~ 10.6 |
| Sound pressure level | H/L/SL | dB(A) | 43/34/31 | 45/36/33 | 46/37/34 |
| Sound power level | H | dB(A) | 59 | 61 | 63 |
| Refrigerant type | | | R-410A | | |
| Power supply | | V1 | 1 ~, 220 ~ 240V, 50Hz | | |
| Infrared remote control | | | ARC433821 | | |

Notes:

- 1) Energy label: scale from A (most efficient) to G (less efficient).
- 2) Annual energy consumption: based on average use of 500 running hours per year full load (= nominal capacity).

| OUTDOOR UNIT | | | RKS50E | RKS60E | RKS71E |
|--|------------|-------|-----------------------|--------|--------|
| Dimensions | HxWxD | mm | 735x825x300 | | |
| Weight | | kg | 47 | | |
| Sound pressure level | H/L | dB(A) | 47/44 | 49/46 | 53/49 |
| Sound power level | H | dB(A) | 61 | 63 | 66 |
| Operation range | from ~ to | °CDB | (-15°) ~ 10 ~ 46 | | |
| Refrigerant type | | | R-410A | | |
| Power supply | | V1 | 1 ~, 220 ~ 240V, 50Hz | | |
| Piping connections | liquid/gas | mm | ø6.4/ø12.7 | | |
| Max. piping length/Max. level difference | | m | 30/20 | | |

* Possibility to extend the operation range down to -15°C by turning ON the switch on the outdoor unit PCB. In this case, the unit will stop operation at -20°C or lower and will recover when temperature rises again.