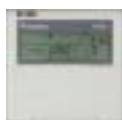




# FHYKP-B/ RP-L7/B7

## Ceiling mounted corner cassette



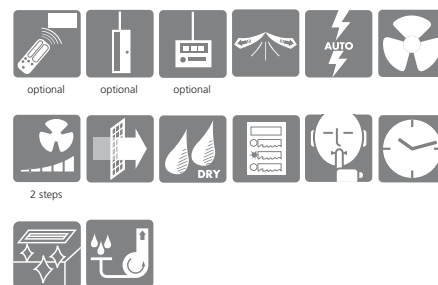
FHYKP71B



RP71L7

- Perfect for applications in shops, restaurants or offices with false ceilings
- Leaves maximum floor and wall space for furniture, decoration and fittings
- Air flow distribution pattern can be adapted to suit ceiling heights up to 3.8m without capacity loss

- Optimum air flow conditions are created by either downward air discharge, frontal discharge (via optional grille), or a combination of both



### COOLING ONLY

| INDOOR UNIT (air cooled)  |                  |                     | FHYKP71BV17       | FHYKP71BV17       |
|---------------------------|------------------|---------------------|-------------------|-------------------|
| Cooling capacity          | kW               |                     | 710               | 710               |
| Nominal input             | kW               |                     | 2.63/2.56/2.62    | 2.63/2.56/2.62    |
| EER                       |                  |                     | 2.70/2.71/2.71    | 2.70/2.71/2.71    |
| Energy label              |                  |                     | D/D/D             | D/D/D             |
| Annual energy consumption | kWh              |                     | 1,315/1,280/1,310 | 1,315/1,280/1,310 |
| Dimensions (HxWxD)        | unit             | mm                  |                   | 215x1,310x710     |
| Weight                    | unit             | kg                  |                   | 33                |
| Air flow rate             | H/L              | m <sup>3</sup> /min | 17/14             | 17/14             |
| Sound pressure level      | H/L              | dB(A)               | 42/37             | 42/37             |
| Sound power level         | H/L              | dB(A)               | 52/47             | 52/47             |
| Refrigerant type          |                  |                     |                   | R-407C            |
| Power supply              | V1               |                     |                   | 1~, 230V, 50Hz    |
| Wired remote control      |                  |                     |                   | BRC1D527          |
| DECORATION PANEL          |                  |                     |                   | BYK71BV1          |
| Dimensions (HxWxD)        | decoration panel | mm                  |                   | 70x1,440x800      |
| Weight                    | decoration panel | kg                  |                   | 9.5               |

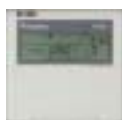
Notes: 1) Energy label: scale from A (most efficient) to G (less efficient).  
2) The Energy Label Directive 2002/31/EC will enter into force once the relevant measurement standard will be published in the European Official Standard.  
3) Annual energy consumption: based on average use of 500 running hours per year full load (= nominal capacity).

| OUTDOOR UNIT             |          |           | RP71L7V1/W1                      | RP71B7T1       |
|--------------------------|----------|-----------|----------------------------------|----------------|
| Dimensions               | HxWxD    | mm        | 770x900x320                      | 860x880x320    |
| Weight                   |          | kg        | 79/78                            | 85             |
| Sound pressure level (H) | cooling  | dB(A)     | 50                               | 50             |
| Sound power level (H)    | cooling  | dB(A)     | 63                               | 63             |
| Operation range          | cooling  | from ~ to |                                  | -15 ~ 46       |
| Refrigerant type         |          |           |                                  | R-407C         |
| Power supply             | V1/W1/T1 |           | 1~, 230V, 50Hz - 3N~, 400V, 50Hz | 3~, 220V, 50Hz |



# FHYKP-B / RYP-L7 FHYKP-B / RYEP-L7

*Ceiling mounted corner cassette*



FHYKP71B

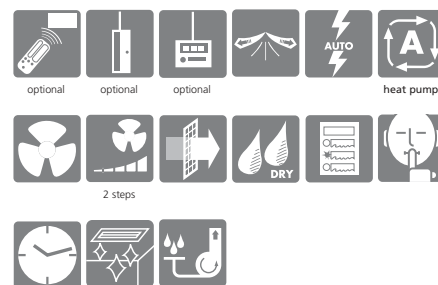


RYP71L7/RYP71L7



- Perfect for applications in shops, restaurants or offices with false ceilings
- Leaves maximum floor and wall space for furniture, decoration and fittings
- Air flow distribution pattern can be adapted to suit ceiling heights up to 3.8m without capacity loss

- Optimum air flow conditions are created by either downward air discharge, frontal discharge (via optional grille), or a combination of both



## HEAT PUMP

| INDOOR UNIT (air cooled)   |                  |                     | FHYKP71BV17     | FHYKP71BV17     |
|----------------------------|------------------|---------------------|-----------------|-----------------|
| Cooling capacity           |                  | kW                  | 710             | 710             |
| Heating capacity           |                  | kW                  | 8.00            | 8.00            |
| Nominal input              | cooling          | kW                  | 2.66/2.53       | 2.63/2.62       |
|                            | heating          | kW                  | 2.63/2.49       | 2.72/2.65       |
| EER                        |                  |                     | 2.67/2.81       | 2.70/2.71       |
| COP                        |                  |                     | 3.04/3.09       | 2.94/3.02       |
| Energy label               | cooling          |                     | D/C             | D/D             |
|                            | heating          |                     | D/D             | D/D             |
| Annual energy consumption  | cooling          | kWh                 | 1330/1265       | 1315/1310       |
| Dimensions (HxWxD)         | unit             | mm                  | 215x1310x710    | 215x1310x710    |
| Weight                     | unit             | kg                  | 33              | 33              |
| Air flow rate (H/L)        | cooling          | m <sup>3</sup> /min | 17/14           | 17/14           |
|                            | heating          | m <sup>3</sup> /min | 17/14           | 17/14           |
| Sound pressure level (H/L) | cooling          | dB(A)               | 42/37           | 42/37           |
|                            | heating          | dB(A)               | 42/37           | 42/37           |
| Sound power level (H/L)    | cooling          | dB(A)               | 52/47           | 52/47           |
|                            | heating          | dB(A)               | 52/47           | 52/47           |
| Refrigerant type           |                  |                     | R-407C          | R-407C          |
| Power supply               |                  | V1                  | 1 ~, 230V, 50Hz | 1 ~, 230V, 50Hz |
| Wired remote control       |                  |                     | BRC1D527        | BRC1D527        |
| DECORATION PANEL           |                  |                     | BYK71BVW1       | BYK71BVW1       |
| Dimensions (HxWxD)         | decoration panel | mm                  | 70x1440x800     | 70x1440x800     |
| Weight                     | decoration panel | kg                  | 95              | 95              |

Notes: 1) Energy label: scale from A (most efficient) to G (less efficient).  
2) The Energy Label Directive 2002/31/EC will enter into force once the relevant measurement standard will be published in the European Official Standard.  
3) Annual energy consumption: based on average use of 500 running hours per year full load (= nominal capacity).

| OUTDOOR UNIT             |         |                | RYP71L7V1/W1                       | RYEP71L7V1/W1                      |
|--------------------------|---------|----------------|------------------------------------|------------------------------------|
| Dimensions               | HxWxD   | mm             | 770x900x320                        | 770x900x321                        |
| Weight                   |         | kg             | 80/79                              | 75/73                              |
| Sound pressure level (H) | cooling | dB(A)          | 50                                 | 53                                 |
|                          | heating | dB(A)          | 52                                 | 55                                 |
| Sound power level (H)    | cooling | dB(A)          | 63                                 | 65                                 |
|                          | heating | dB(A)          | 63                                 | 65                                 |
| Operation range          | cooling | from ~ to °CDB | -5 ~ 46                            | +10 ~ 43                           |
|                          | heating | from ~ to °CWB | -10 ~ 15                           | -10 ~ 15                           |
| Refrigerant type         |         |                | R-407C                             | R-407C                             |
| Power supply             |         | V1/W1          | 1 ~, 230V, 50Hz - 3N ~, 400V, 50Hz | 1 ~, 230V, 50Hz - 3N ~, 400V, 50Hz |