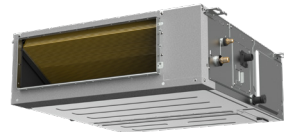




60HZ R-32 INVERTER MID STATIC PRESSURE DUCT MEXICO  
YEK(J)F12-55BZTMCMOWX

### Indoor Unit

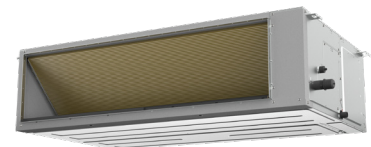
- Auto Restart
- Low noise
- High velocity air flow
- Easy maintenance
- Reserved remote on-off and alarm ports
- Drain pump (Optional)
- Wireless controller (Optional)
- Washable air filter(Optional)



12K&18K



24K&36K



48K&60K

### Remote Control

- 5 operation modes: Auto, Cool, Dry, Heat, Fan only
- Multi-speed fan setting: High/Medium/Low/Auto
- 24-hour timer setting
- Big LCD display
- Auto-Restart function

### Condensing Unit

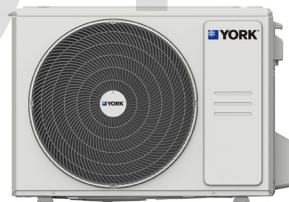
- Compact size
- More sturdy and durable
- High efficiency compressor
- Low noise
- 3-minute protection
- Valve protection
- Easier installation
- Easier maintenance
- Universal design



12K



18K



24K



36K&48K&60K

The YORK® line of MSP duct Air Conditioners includes a wide range of sizes to give you more flexibility in your product offering. Each model is designed to provide comfort and efficiency, in an easy-to-operate unit and the sleek design fits a variety of spaces, whether it's in a home or office. Models meet the highest energy efficiency ratings, so less energy is consumed without sacrificing comfort and performance. Both the condensing and indoor units are engineered for quiet operation. And comfort control settings are easily changed with the touch of a button on the remote control.

## Features and benefits



### Multi-Speed Fan

Multi-speed fan helps satisfy various airflow requirements.



### Auto Restart

Unit is automatically returned to previous operating conditions after a power outage, for simplified operation.



### 3-Minute Protection

A 3-minute delay before the compressor will restart helps avoid compressor damage and work time.



### Self Diagnosis

Clearly displayed failure codes allow for quicker troubleshooting and easier maintenance.



### 24-Hour Timer

Allows programmed start times up to 24 hours in advance for flexible and more convenient operation.



### DC Inverter Compressor

DC inverter compressor provides more comfortable indoor environment, higher performance in partial load and better heating performance in low ambient temperature than fixed compressor.



### Low Ambient Cooling at -15°C

The AC will run in cooling mode when outdoor temperature is below -15°C to meet special user-requested applications.



### R-32

Environmentally-friendly refrigerant cools and heats more efficiently without destroying the ozone layer.



### Inner Groove Copper Tube

Inner groove copper tubing allows more refrigerant to pass through, improving heat exchange by 30 to 50% when compared to traditional copper tubing, and lowering power consumption while keeping output capacity at the same level.

## Specification

| YORK Set model                   |                              |              | YEKF12BZTMCOWX              | YEKF18BZTMCOWX              | YEKF24BZTMCOWX              | YEKF36BZTMCOWX              |
|----------------------------------|------------------------------|--------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| YORK Indoor model                |                              |              | YEKF12BXTMCM-WX             | YEKF18BXTMCM-WX             | YEKF24BXTMCM-WX             | YEKF36BXTMCM-WX             |
| YORK Outdoor model               |                              |              | YUKF12BYTMCMO-X             | YUKF18BYTMCMO-X             | YUKF24BYTMCMO-X             | YUKF36BYTMCMO-X             |
| Power supply (Indoor )           |                              | V- Ph-Hz     | 220~230V_1Ph_60HZ           | 220~230V_1Ph_60HZ           | 220~230V_1Ph_60HZ           | 220~230V_1Ph_60HZ           |
| Power supply (Outdoor )          |                              | V- Ph-Hz     | 220~230V_1Ph_60HZ           | 220~230V_1Ph_60HZ           | 220~230V_1Ph_60HZ           | 220~230V_1Ph_60HZ           |
| Cooling<br>(Standard conditions) | Capacity                     | Btu/h        | 12000                       | 18000                       | 24200                       | 36000                       |
|                                  | range                        |              | (1800~13607)                | (6300~20160)                | (8470~27104)                | (12600~40320)               |
|                                  | Input                        | W            | 1164                        | 1590                        | 2280                        | 4200                        |
|                                  | range                        |              | (407.4~1303.68)             | (556.5~1780.8)              | (798~2553.6)                | (1470~4704)                 |
|                                  | Current                      | A            | 4.77                        | 7.1                         | 10                          | 18.5                        |
|                                  | range                        |              | (1.67~5.34)                 | (2.485~7.952)               | (3.5~11.2)                  | (6.48~20.72)                |
|                                  | EER                          | W/W          | 3.02                        | 3.32                        | 3.11                        | 2.51                        |
| SEER(AHRI)                       |                              |              | 19.0                        | 19.0                        | 19.0                        | 15.5                        |
| Heating<br>(Standard conditions) | Capacity                     | Btu/h        | 13000                       | 20500                       | 27200                       | 36000                       |
|                                  | range                        |              | (3400~14975)                | (7175~22960)                | (9520~30464)                | (12600~40320)               |
|                                  | Input                        | W            | 1285                        | 1615                        | 2000                        | 3000                        |
|                                  | range                        |              | (449.75~1439.2)             | (565.25~1808.8)             | (700~2240)                  | (1050~3360)                 |
|                                  | Current                      | A            | 5.69                        | 7.2                         | 9                           | 13                          |
|                                  | range                        |              | (2~6.37)                    | (2.52~8.064)                | (3.15~10.08)                | (4.55~14.56)                |
|                                  | COP                          | W/W          | 2.97                        | 3.72                        | 3.99                        | 3.52                        |
| MAX Power Input                  |                              | W            | 1850                        | 2950                        | 3700                        | 4700                        |
| MAX Current                      |                              | A            | 9                           | 13.5                        | 19                          | 21.5                        |
| Indoor fan motor                 | type                         |              | DC                          | DC                          | DC                          | DC                          |
|                                  | Input                        | W            | /                           | /                           | /                           | /                           |
|                                  | Capacitor                    | μF           | 0                           | /                           | /                           | /                           |
|                                  | Speed(Hi/Mi/Lo)              | r/min        | 1140/1052/965               | 1000/900/800                | 950/850/750                 | 1350/1228/1106/984          |
| Indoor air flow (Hi/Mi/Lo)       |                              | m³/h         | 660/570/470                 | 900/780/650                 | 1200/1000/700               | 1120/966/802                |
| ESP                              | Rated                        | Pa           | 25                          | 25                          | 25                          | 37                          |
|                                  | Range                        | Pa           | 0~100                       | 0~160                       | 0~160                       | 0~160                       |
| Indoor noise level (Hi/Mi/Lo)    |                              | dB(A)        | 35/33/31                    | 36.5/34/31                  | 33.5/32.5/31                | 42/39/37                    |
| Indoor unit                      | Dimension (WxDxH)            | mm           | 700x506x200                 | 700x750x245                 | 1000x750x245                | 1000x750x245                |
|                                  | Packing (WxDxH)              | mm           | 860x540x285                 | 925x850x298                 | 1225x860x304                | 1225x860x304                |
|                                  | Net/Gross weight             | kg           | 16.6/19.8                   | 24.4/29                     | 31.8/37.2                   | 31.5/37                     |
| Qty' per 20' /40' /40'HQ         |                              | Indoor unit  | 214/461/519                 | 96/224/252                  | 70/154/176                  | 70/154/176                  |
| Compressor                       | Type                         |              | ROTARY                      | ROTARY                      | ROTARY                      | ROTARY                      |
|                                  | Capacity                     | W            | 1930/3100 ±3%               | 4385                        | 4780/7600                   | 4780/7600                   |
|                                  | Input                        | W            | 292/765 ±3%                 | 1140                        | 805/2045                    | 805/2045                    |
|                                  | Rated current(RLA)           | A            | 2.15/4.65 ±3%               | 7.50                        | 4.15/9.30                   | 4.15/9.30                   |
|                                  | Refrigerant oil/oil charge   | ml           | ESTER OIL VG74 300±10       | VG74 440                    | VG74 620                    | VG74 620                    |
| Outdoor fan motor                | type                         |              | DC                          | DC                          | DC                          | DC                          |
|                                  | Speed                        | r/min        | 780/600                     | 760/650                     | 830/550                     | 900/700/600                 |
| Outdoor air flow                 |                              | m³/h         | 2200                        | 2100                        | 3500                        | 3000                        |
| Outdoor noise level              |                              | dB(A)        | 55.5                        | 59                          | 60                          | 63                          |
| Throttle type                    |                              | /            | EXV                         | EXV                         | EXV+Throttle valve          | EXV+Throttle valve          |
| Outdoor unit                     | Dimension(W*D*H)             | mm           | 765x303x555                 | 805x330x554                 | 890x342x673                 | 890x342x673                 |
|                                  | Packing (W*D*H)              | mm           | 887x337x610                 | 915x370x615                 | 995x398x740                 | 995x398x740                 |
|                                  | Net/Gross weight             | kg           | 26.6/29                     | 32.5/35.2                   | 41.9/45.2                   | 47.6/51.1                   |
| Refrigerant type                 |                              | kg           | R32/0.71                    | R32/1.15                    | R32/1.4                     | R32/1.9                     |
| Design pressure                  |                              | MPa          | 4.3/1.7                     | 4.3/1.7                     | 4.3/1.7                     | 4.3/1.7                     |
| Refrigerant piping               | Liquid side/ Gas side        | mm(inch)     | 6.35mm(1/4in)/9.52mm(3/8in) | 6.35mm(1/4in)/12.7mm(1/2in) | 9.52mm(3/8in)/15.9mm(5/8in) | 9.52mm(3/8in)/15.9mm(5/8in) |
|                                  | Max. refrigerant pipe length | m            | 25                          | 30                          | 50                          | 50                          |
|                                  | Max. difference in level     | m            | 10                          | 20                          | 25                          | 25                          |
| Operation temperature            |                              | °C           | 17~30                       | 17~30                       | 17~30                       | 17~30                       |
| Room temperature                 | Indoor(cooling/ heating)     | °C           | 16 ~ 32/0 ~ 30              | 16 ~ 32/0 ~ 30              | 16 ~ 32/0 ~ 30              | 17 ~ 32/0 ~ 30              |
|                                  | Outdoor(cooling/heating)     | °C           | -15 ~ 50/-20 ~ 24           | -15 ~ 50/-20 ~ 24           | -15 ~ 50/-20 ~ 24           | 0 ~ 50/-15 ~ 24             |
| Qty' per 20' /40' /40'HQ         |                              | Outdoor unit | 132/264/352                 | 114/234/312                 | 99/198/198                  | 99/198/198                  |

## 60HZ R-32 INVERTER MID STATIC PRESSURE DUCT MEXICO

### Specification

| YORK Set model                   |                              |              | YEKF48BZTMCOWX              | YEKF55BZTMCOWX              | YEJF12BZTMCOWX              | YEJF18BZTMCOWX              |
|----------------------------------|------------------------------|--------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| YORK Indoor model                |                              |              | YEKF48BXTMCM-WX             | YEKF55BXTMCM-WX             | YEJF12BXTMCM-WX             | YEJF18BXTMCM-WX             |
| YORK Outdoor model               |                              |              | YUKF48BYTMCMO-X             | YUKF55BYTMCMO-X             | YUJF12BYTMCMO-X             | YUJF18BYTMCMO-X             |
| Power supply (Indoor )           |                              | V- Ph-Hz     | 220-230V_1Ph_60HZ           | 220-230V_1Ph_60HZ           | 220-230V_1Ph_60HZ           | 220-230V_1Ph_60HZ           |
| Power supply (Outdoor )          |                              | V- Ph-Hz     | 220-230V_1Ph_60HZ           | 220-230V_1Ph_60HZ           | 220-230V_1Ph_60HZ           | 220-230V_1Ph_60HZ           |
| Cooling<br>(Standard conditions) | Capacity                     | Btu/h        | 48000                       | 55000                       | 12000                       | 18000                       |
|                                  | range                        |              | (16800-53760)               | (19250-61600)               | (1800-13607)                | (6300-20160)                |
|                                  | Input                        | W            | 5583                        | 6400                        | 1164                        | 1590                        |
|                                  | range                        |              | (1954-6253)                 | (2240-7168)                 | (407.4-1303.68)             | (556.5-1780.8)              |
|                                  | Current                      | A            | 24.30                       | 28.5                        | 4.77                        | 7.1                         |
|                                  | range                        |              | (8.5-27.22)                 | (9.98-31.92)                | (1.67-5.34)                 | (2.485-7.952)               |
| Heating<br>(Standard conditions) | EER                          | W/W          | 2.52                        | 2.52                        | 3.02                        | 3.32                        |
|                                  | SEER(AHRI)                   |              | 15.5                        | 14.5                        | 19.0                        | 19.0                        |
|                                  | Capacity                     | Btu/h        | 58000                       | 58000                       | /                           | /                           |
|                                  | range                        |              | (20300-65280)               | (20300-65280)               | /                           | /                           |
|                                  | Input                        | W            | 5930                        | 5930                        | /                           | /                           |
|                                  | range                        |              | (2075-6625)                 | (2075-6625)                 | /                           | /                           |
| Indoor fan motor                 | Current                      | A            | 26.5                        | 26.5                        | /                           | /                           |
|                                  | range                        |              | (9.28-29.68)                | (9.28-29.68)                | /                           | /                           |
|                                  | COP                          | W/W          | 2.87                        | 2.87                        | /                           | /                           |
|                                  | MAX Power Input              | W            | 7300                        | 7300                        | 1850                        | 2950                        |
|                                  | MAX Current                  | A            | 32                          | 32                          | 9                           | 13.5                        |
|                                  | type                         |              | DC                          | DC                          | DC                          | DC                          |
| Indoor air flow (Hi/Mi/Lo)       | Input                        | W            | /                           | /                           | /                           | /                           |
|                                  | Capacitor                    | μF           | /                           | /                           | 0                           | /                           |
|                                  | Speed(Hi/Mi/Lo)              | r/min        | 1240/1120/1000              | 1240/1120/1000              | 1140/1052/965               | 1000/900/800                |
| ESP                              | Rated                        | Pa           | 50                          | 50                          | 25                          | 25                          |
|                                  | Range                        | Pa           | 0-160                       | 0-160                       | 0-100                       | 0-160                       |
| Indoor noise level (Hi/Mi/Lo)    |                              | dB(A)        | 49/46/43.5                  | 49/46/43.5                  | 35/33/31                    | 36.5/34/31                  |
| Indoor unit                      | Dimension (WxDxH)            | mm           | 1200x750x245                | 1200x750x245                | 700x506x200                 | 700x750x245                 |
|                                  | Packing (WxDxH)              | mm           | 1425x860x304                | 1425x860x304                | 860x540x285                 | 925x850x298                 |
|                                  | Net/Gross weight             | kg           | 40.2/46.2                   | 40.2/46.2                   | 16.6/19.8                   | 24.4/29                     |
| Qty' per 20' /40' /40'HQ         |                              | Indoor unit  | 70/147/168                  | 70/147/168                  | 214/461/519                 | 96/224/252                  |
| Compressor                       | Type                         |              | ROTARY                      | ROTARY                      | ROTARY                      | ROTARY                      |
|                                  | Capacity                     | W            | 13700                       | 13700                       | 1930/3100 ±3%               | 4385                        |
|                                  | Input                        | W            | 3700                        | 3700                        | 292/765 ±3%                 | 1140                        |
|                                  | Rated current(RLA)           | A            | 7.02                        | 7.02                        | 2.15/4.65 ±3%               | 7.50                        |
|                                  | Refrigerant oil/oil charge   | ml           | VG74/1400                   | VG74/1400                   | ESTER OIL VG74 300±10       | VG74 440                    |
| Outdoor fan motor                | type                         |              | DC                          | DC                          | DC                          | DC                          |
|                                  | Speed                        | r/min        | 850/700/550                 | 850/700/550                 | 780/600                     | 760/650                     |
| Outdoor air flow                 |                              | m³/h         | 5600                        | 5600                        | 2200                        | 2100                        |
| Outdoor noise level              |                              | dB(A)        | 64                          | 64                          | 55.5                        | 59                          |
| Throttle type                    |                              | /            | EXV+ Throttle valve         | EXV+ Throttle valve         | EXV                         | EXV                         |
| Outdoor unit                     | Dimension(W*D*H)             | mm           | 980x415x975                 | 980x415x975                 | 765x303x555                 | 805x330x554                 |
|                                  | Packing (W*D*H)              | mm           | 1145x500x1080               | 1145x500x1080               | 887x337x610                 | 915x370x615                 |
|                                  | Net/Gross weight             | kg           | 85.8/100                    | 85.8/100                    | 26.6/29                     | 32.5/35.2                   |
| Refrigerant type                 |                              | kg           | R32/3                       | R32/3                       | R32/0.71                    | R32/1.15                    |
| Design pressure                  |                              | MPa          | 4.3/1.7                     | 4.3/1.7                     | 4.3/1.7                     | 4.3/1.7                     |
| Refrigerant piping               | Liquid side/ Gas side        | mm(inch)     | 9.52mm(3/8in)/15.9mm(5/8in) | 9.52mm(3/8in)/15.9mm(5/8in) | 6.35mm(1/4in)/9.52mm(3/8in) | 6.35mm(1/4in)/12.7mm(1/2in) |
|                                  | Max. refrigerant pipe length | m            | 75                          | 75                          | 25                          | 30                          |
|                                  | Max. difference in level     | m            | 30                          | 30                          | 10                          | 20                          |
| Operation temperature            |                              | °C           | 17-30                       | 17-30                       | 17-30                       | 17-30                       |
| Room temperature                 | Indoor(cooling/ heating)     | °C           | 17 ~ 32/0 ~ 30              | 17 ~ 32/0 ~ 30              | 16 ~ 32/0 ~ 30              | 16 ~ 32/0 ~ 30              |
|                                  | Outdoor(cooling/heating)     | °C           | 0 ~ 50/-15 ~ 24             | 0 ~ 50/-15 ~ 24             | -15 ~ 50/-20 ~ 24           | -15 ~ 50/-20 ~ 24           |
| Qty' per 20' /40' /40'HQ         |                              | Outdoor unit | 44/96/96                    | 44/96/96                    | 132/264/352                 | 114/234/312                 |

## Specification

|                                  |                              |                   |                             |                             |                             |                             |
|----------------------------------|------------------------------|-------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| YORK Set model                   |                              |                   | YEJF24BZTMCOWX              | YEJF36BZTMCOWX              | YEJF48BZTMCOWX              | YEJF55BZTMCOWX              |
| YORK Indoor model                |                              |                   | YEJF24BXTMCM-WX             | YEJF36BXTMCM-WX             | YEJF48BXTMCM-WX             | YEJF55BXTMCM-WX             |
| YORK Outdoor model               |                              |                   | YUJF24BYTMCMO-X             | YUJF36BYTMCMO-X             | YUJF48BYTMCMO-X             | YUJF55BYTMCMO-X             |
| Power supply (Indoor )           |                              | V- Ph-Hz          | 220-230V_1Ph_60HZ           | 220-230V_1Ph_60HZ           | 220-230V_1Ph_60HZ           | 220-230V_1Ph_60HZ           |
| Power supply (Outdoor )          |                              | V- Ph-Hz          | 220-230V_1Ph_60HZ           | 220-230V_1Ph_60HZ           | 220-230V_1Ph_60HZ           | 220-230V_1Ph_60HZ           |
| Cooling<br>(Standard conditions) | Capacity                     | Btu/h             | 24200                       | 36000                       | 48000                       | 55000                       |
|                                  | range                        |                   | (8470~27104)                | (12600~40320)               | (16800~53760)               | (19250~61600)               |
|                                  | Input                        | W                 | 2280                        | 4200                        | 5583                        | 6400                        |
|                                  | range                        |                   | (798~2553.6)                | (1470~4704)                 | (1954~6253)                 | (2240~7168)                 |
|                                  | Current                      | A                 | 10                          | 18.5                        | 24.30                       | 28.5                        |
|                                  | range                        |                   | (3.5~11.2)                  | (6.48~20.72)                | (8.5~27.22)                 | (9.98~31.92)                |
|                                  | EER                          | W/W               | 3.11                        | 2.51                        | 2.52                        | 2.52                        |
| SEER(AHRI)                       |                              |                   | 19.0                        | 15.5                        | 15.5                        | 14.5                        |
| Heating<br>(Standard conditions) | Capacity                     | Btu/h             | /                           | /                           | /                           | /                           |
|                                  | range                        |                   | /                           | /                           | /                           | /                           |
|                                  | Input                        | W                 | /                           | /                           | /                           | /                           |
|                                  | range                        |                   | /                           | /                           | /                           | /                           |
|                                  | Current                      | A                 | /                           | /                           | /                           | /                           |
|                                  | range                        |                   | /                           | /                           | /                           | /                           |
| COP                              |                              | W/W               | /                           | /                           | /                           | /                           |
| MAX Power Input                  |                              | W                 | 3700                        | 4700                        | 7300                        | 7300                        |
| MAX Current                      |                              | A                 | 19                          | 21.5                        | 32                          | 32                          |
| Indoor fan motor                 | type                         |                   | DC                          | DC                          | DC                          | DC                          |
|                                  | Input                        | W                 | /                           | /                           | /                           | /                           |
|                                  | Capacitor                    | µF                | /                           | /                           | /                           | /                           |
|                                  | Speed(Hi/Mi/Lo)              | r/min             | 950/850/750                 | 1350/1228/1106/984          | 1240/1120/1000              | 1240/1120/1000              |
| Indoor air flow (Hi/Mi/Lo)       |                              | m <sup>3</sup> /h | 1200/1000/700               | 1120/966/802                | 2000/1700/1300              | 2000/1700/1300              |
| ESP                              | Rated                        | Pa                | 25                          | 37                          | 50                          | 50                          |
|                                  | Range                        | Pa                | 0~160                       | 0~160                       | 0~160                       | 0~160                       |
| Indoor noise level (Hi/Mi/Lo)    |                              | dB(A)             | 33.5/32.5/31                | 42/39/37                    | 49/46/43.5                  | 49/46/43.5                  |
| Indoor unit                      | Dimension (WxDxH)            | mm                | 1000x750x245                | 1000x750x245                | 1200x750x245                | 1200x750x245                |
|                                  | Packing (WxDxH)              | mm                | 1225x860x304                | 1225x860x304                | 1425x860x304                | 1425x860x304                |
|                                  | Net/Gross weight             | kg                | 31.8/37.2                   | 31.5/37                     | 40.2/46.2                   | 40.2/46.2                   |
| Qty' per 20' /40' /40'HQ         |                              | Indoor unit       | 70/154/176                  | 70/154/176                  | 70/147/168                  | 70/147/168                  |
| Compressor                       | Type                         |                   | ROTARY                      | ROTARY                      | ROTARY                      | ROTARY                      |
|                                  | Capacity                     | W                 | 4780/7600                   | 4780/7600                   | 13700                       | 13700                       |
|                                  | Input                        | W                 | 805/2045                    | 805/2045                    | 3700                        | 3700                        |
|                                  | Rated current(RLA)           | A                 | 4.15/9.30                   | 4.15/9.30                   | 7.02                        | 7.02                        |
|                                  | Refrigerant oil/oil charge   | ml                | VG74 620                    | VG74 620                    | VG74/1400                   | VG74/1400                   |
| Outdoor fan motor                | type                         |                   | DC                          | DC                          | DC                          | DC                          |
|                                  | Speed                        | r/min             | 830/550                     | 900/700/600                 | 850/700/550                 | 850/700/550                 |
| Outdoor air flow                 |                              | m <sup>3</sup> /h | 3500                        | 3000                        | 5600                        | 5600                        |
| Outdoor noise level              |                              | dB(A)             | 60                          | 63                          | 64                          | 64                          |
| Throttle type                    |                              | /                 | EXV+Throttle valve          | EXV+Throttle valve          | EXV+Throttle valve          | EXV+Throttle valve          |
| Outdoor unit                     | Dimension(W*D*H)             | mm                | 890x342x673                 | 890x342x673                 | 980x415x975                 | 980x415x975                 |
|                                  | Packing (W*D*H)              | mm                | 995x398x740                 | 995x398x740                 | 1145x500x1080               | 1145x500x1080               |
|                                  | Net/Gross weight             | kg                | 41.9/45.2                   | 47.6/51.1                   | 85.8/100                    | 85.8/100                    |
| Refrigerant type                 |                              | kg                | R32/1.4                     | R32/1.9                     | R32/3                       | R32/3                       |
| Design pressure                  |                              | MPa               | 4.3/1.7                     | 4.3/1.7                     | 4.3/1.7                     | 4.3/1.7                     |
| Refrigerant piping               | Liquid side/ Gas side        | mm(inch)          | 9.52mm(3/8in)/15.9mm(5/8in) | 9.52mm(3/8in)/15.9mm(5/8in) | 9.52mm(3/8in)/15.9mm(5/8in) | 9.52mm(3/8in)/15.9mm(5/8in) |
|                                  | Max. refrigerant pipe length | m                 | 50                          | 50                          | 75                          | 75                          |
|                                  | Max. difference in level     | m                 | 25                          | 25                          | 30                          | 30                          |
| Operation temperature            |                              | °C                | 17~30                       | 17~30                       | 17~30                       | 17~30                       |
| Room temperature                 | Indoor(cooling/ heating)     | °C                | 16 ~ 32/0 ~ 30              | 17 ~ 32/0 ~ 30              | 17 ~ 32/0 ~ 30              | 17 ~ 32/0 ~ 30              |
|                                  | Outdoor(cooling/heating)     | °C                | -15 ~ 50/-20 ~ 24           | 0 ~ 50/-15 ~ 24             | 0 ~ 50/-15 ~ 24             | 0 ~ 50/-15 ~ 24             |
| Qty' per 20' /40' /40'HQ         |                              | Outdoor unit      | 99/198/198                  | 99/198/198                  | 44/96/96                    | 44/96/96                    |



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YEK(J)F12-55BZTMCOWX-240704