



FXL/FXN

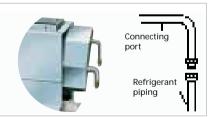
(CONCEALED)

FLOOR

STANDING

UNIT

- Ideal for installation beneath a window
- The floor standing unit is a mere 222mm deep and 600mm high and requires very little installation space
- Running the pipes from connections at the back, enables the unit to be wall mounted which in turn allows cleaning beneath the unit where dust tends to accumulate
- On site connection during installation is easier
- Long life filter fitted as standard
- All models are available with remote control
- The connecting port faces downward, eliminating the need to attach auxiliary piping









BRC4C64/62





BRC2A51 B



The ideal unit for perimeter air conditioning



| FXL/FXN-LVE | | | | 20 | 25 | 32 | 40 | 50 | 63 | | |
|------------------------------------|-----------|-------|---|--|-----|---------------|----------|---------------|-----|--|--|
| Nominal cooling capacity | | | kW | 2.2 | 2.8 | 3.6 | 4.5 | 5.6 | 7.1 | | |
| Nominal heating capacity | | | kW | 2.5 | 3.2 | 4.0 | 5.0 | 6.3 | 8.0 | | |
| Power input | Cooling | | W | 49 | | 90 | | 110 | | | |
| | Heating | | W | 49 | | 90 | | 110 | | | |
| Power supply | | | | | | 1~, 50 | Hz, 230V | | | | |
| Dimensions | FXL HxWxD | | mm | 600x1,000x222 | | 600x1,140x222 | | 600x1,420x222 | | | |
| | FXN | HxWxD | mm | 610x930x220 | | 610x1,070x220 | | 610x1,350x220 | | | |
| Weight | FXL | kg | | 25 | | 30 | | 36 | | | |
| | FXN | | kg | 19 | | 23 | | 27 | | | |
| Colour | FXL | | | ivory white (5Y7.5/1) | | | | | | | |
| Casing | FXN | | | galvanised steel plate | | | | | | | |
| Sound pressure level - 220V | High | gh | | 35 | | 35 | 38 | 39 | 40 | | |
| | Low | .ow | | 32 | | 32 | 33 | 34 | 35 | | |
| Sound power level dB(| | | dB(A) | * | | * | * | * | * | | |
| Air flow rate | High | | m³/h | 420 | | 480 | 660 | 840 | 960 | | |
| | Low | W | | 360 | | 360 | 510 | 660 | 720 | | |
| Air filter | | | | resin net with mold resistant | | | | | | | |
| Temperature control | | | microprocessor thermostat for cooling and heating | | | | | | | | |
| Piping connections | Liquid | Flare | mm | | | Ø6.4 | | Ø9.5 | | | |
| | Gas | Flare | mm | | ! | Ø12.7 | | Ø15.9 | | | |
| | Drain mm | | Ø21 external diameter (vinyl chloride) | | | | | | | | |
| Sound absorbing thermal insulation | | | | glass fiber / urethane foam | | | | | | | |
| Safety devices | | | | PC board fuse, fan motor thermal protector | | | | | | | |

→otes: •Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB

outdoor temperature: 35°CDB equivalent refrigerant piping: 5m (horizontal)

• Nominal heating capacities are based on: indoor temperature: 20°CDB

outdoor temperature: 7°CDB, 6°CWB equivalent refrigerant piping: 5m (horizontal)

• Capacities are net, including a deduction for cooling (an addition for heating) for indoor fan motor heat

 $\ensuremath{\,^{\circ}}\xspace^{\, \star}\xspace$ Data were not available at the time of publication

ACCESSORIES

| FXL/FXN-LVE | | 20 | 25 | 32 | 40 | 50 | 63 | | |
|--------------------------------------|----------------------------|-----------------------|----|------|------------|----|----|--|--|
| Wired remote control | BRC1C517, BRC2A51, BRC3A61 | | | | | | | | |
| Infrared remote control Cooling only | | BRC4C64 | | | | | | | |
| | Heat pump | BRC4C62 | | | | | | | |
| Replacement long life filter | KAFJ3 | KAFJ361K28 KAFJ361K45 | | KAFJ | (AFJ361K71 | | | | |