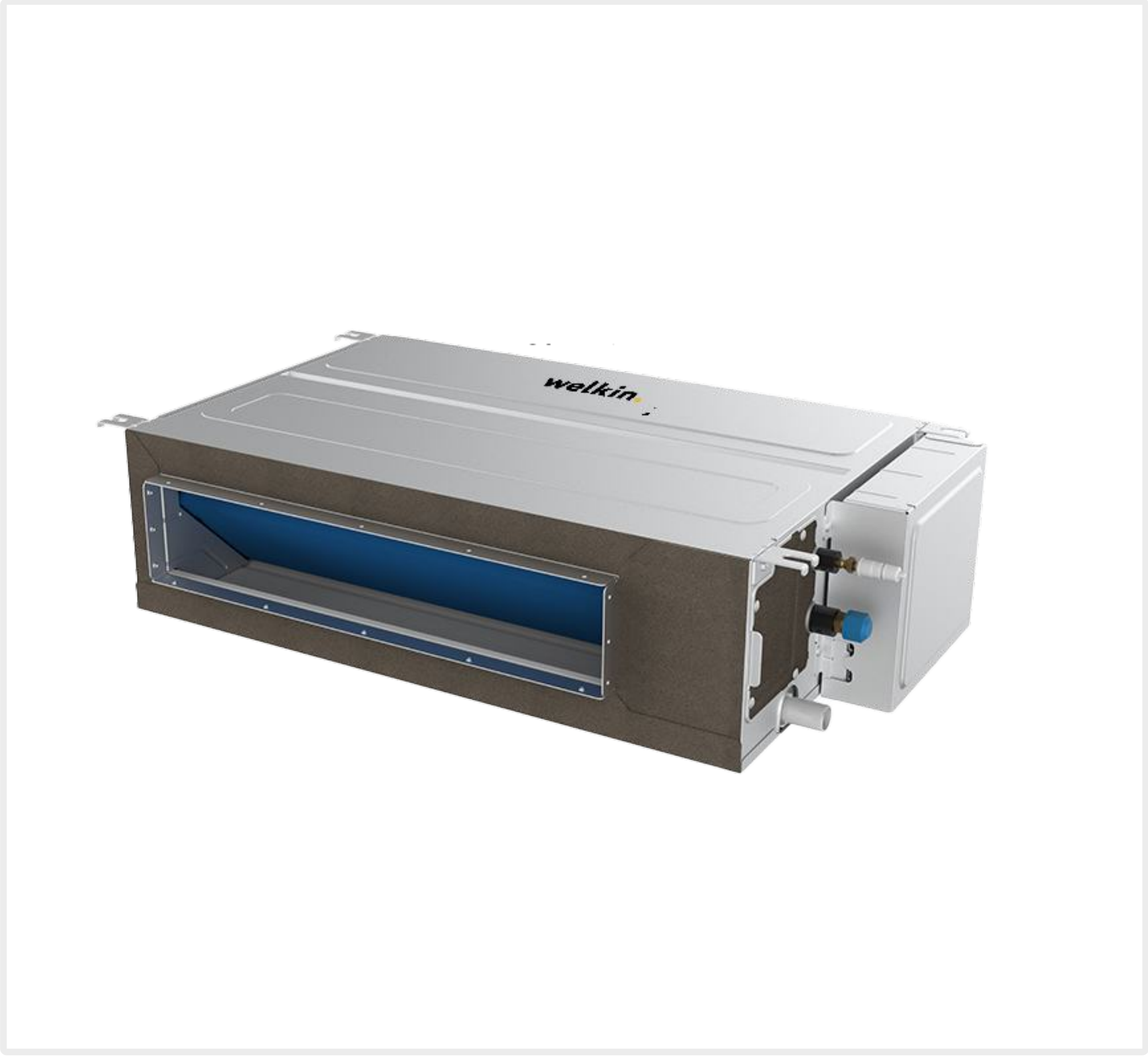


High ESP DUCT indoor unit



|                  |                           |
|------------------|---------------------------|
| Series           | High ESP DUCT indoor unit |
| Model            | WSTBFJF-J220-MT1FV        |
| QCC Registration | QCC Registration          |
| Capacity         | 6.3 TON / 23 KWH          |
| Region           | UAE                       |

Features

 Fresh Air Inlet

 Two Return Air Modes are Selected

 Electronic Control is Easy to Maintain

High ESP DUCT indoor unit

|                  |                            |
|------------------|----------------------------|
| Power Supply     | 220~240,50/60,1 (V~,Hz,Ph) |
| Cooling Capacity | 22,4 (kW)                  |
| Heating Capacity | 25 (kW)                    |

Indoor Fan Motor

|              |              |
|--------------|--------------|
| Model        | FP900B-ZL    |
| Brand        | WOLONG       |
| Output Power | 1200 (W)     |
| Capacitor    | / (uF)       |
| Speed        | 1350 (r/min) |

Indoor Coil

|                               |                          |
|-------------------------------|--------------------------|
| Number Of Row                 | 4                        |
| Tube Pitch(a)x Row Pitch(b)   | 20.5×12.7 (mm)           |
| Fin Pitch                     | 1,6 (mm)                 |
| Fin Material                  | Hydrophilic aluminum fin |
| Tube Outside Dia.And Material | φ7， Inner grooved (mm)   |
| Coil Length x Height x Width  | 1180*369*51 (mm)         |
| Heat Exchanging Area          | 26,9 (m2)                |

|                               |                 |
|-------------------------------|-----------------|
| Operation Temperature Range   | 16~32 (°C)      |
| Application Area              | 100~200 (m2)    |
| Stuffing Quantity (20/40/40H) | 30/63/84 (Unit) |

Indoor Unit

|                               |                   |
|-------------------------------|-------------------|
| Indoor Air Flow (Tu/Hi/Mi/Lo) | 4400 (m3/h)       |
| Noise Level(Tu/Hi/Mi/Lo)      | 57 (dB/A)         |
| Net Dimension (W×D×H)         | 1388*715*480 (mm) |
| Packing Dimension (W×D×H)     | 1540*810*610 (mm) |
| Extemal Static Pressure       | 170(30-250) (Pa)  |
| Net Weight                    | 99 (kg)           |
| Gross Weight                  | 120 (kg)          |

Refrigerant Pipe

|             |                |
|-------------|----------------|
| Liquid Side | 12.7(1/2) (mm) |
| Gas Side    | 22.2(7/8) (mm) |
| Drainage    | OD33.5 (mm)    |

Wiring specification

|                                     |            |
|-------------------------------------|------------|
| Power Wiring (Indoor)               | 3×2 (mm)   |
| A B Signal Wiring(IDU&ODU, IDU&IDU) | 2×0.5 (mm) |