New Product Release!
Split Air Conditioner

Big Duct

**Easy Installation**
Separation is possible by lightweight compact design
The indoor unit can be separated into fan unit and heat-exchanger unit to assist the installation works.

**Automatic airflow adjustment function**
This function can set the optimum airflow automatically, so installation time is shortened drastically.

**High Energy Efficiency**
Energy efficiency is improved drastically by new airflow design.

**Low Operation Sound**
Drastic improvement in efficiency and low noise are realised by uniform air speed and airflow path to the heat exchanger.
Optional parts

- Wired remote controller: UTY-RNYZ2
- Simple remote controller: UTY-RSRY
- IR Receiver Unit: UTY-LBYM
- Remote sensor: UTY-XSRY
- External Input and Control Unit: UTY-XCXY
- External Connect Kit: UTY-XWZKZG
- Drain Pump Unit: UTY-PX1NAB
- PCB Bracket: UTY-GKXNA
- Long Life filter: UTD-LFKA

Dimensions

Indoor unit: ARYG72LHTA / ARYG90LHTA

(Unit: mm)

- **Capacity (Cooling)**
  - kW: 19.0 (10.8-20.9)
  - 22.0 (11.2-24.2)

- **Capacity (Heating)**
  - 22.4 (12.0-24.6)
  - 27.0 (12.5-29.2)

- **UK Total / Sensible Capacity**
  - 18.96 / 14.65
  - 21.95 / 16.62

- **Input Power (Cooling/Heating)**
  - kW: 6.46 / 6.93
  - 8.30 / 8.94

- **EER (Cooling)**
  - 2.94

- **COP (Heating)**
  - 3.23

- **Max. Operating Current (Cooling/Heating)**
  - A: 13.3 / 13.3
  - 16 / 16

- **Moisture Removal**
  - l/h: 4.5

- **Sound Pressure (Indoor)**
  - H/M/L/Q: dB(A)
    - 46*/ * / * /35*
  - 47*/ * / * /35*

- **Sound Pressure (Outdoor)**
  - High: dB(A)
    - 55*/55* (57*)

- **Static pressure range (Standard)**
  - Pa: 50 to 150
  - 50 to 200

- **Net Dimensions (Indoor)**
  - H x W x D: mm
    - 360×1400×850
  - Weight: kg
    - 69* (152*)

- **Net Dimensions (Outdoor)**
  - H x W x D: mm
    - 1428×1080×480
  - Weight: kg
    - 165* (363*)

- **Remote Controller Type (Supplied with unit)**
  - Wired

- **Interconnecting Cable (Supposed cable size 2.5 mm)**
  - Amp: 3 Core + Earth
  - 3 Core + Earth

- **Suggested MCB Size**
  - Amp: 16
  - 16

- **Max. Operating Current**
  - Cooling/Heating: Amp
    - 16
    - 16

- **Power Supply**
  - Indoor: 3-phase ~400V, 50Hz
  - Outdoor: 3-phase ~400V, 50Hz

- **Operation Range**
  - Cooling: °CDB
    - -5 to 46
    - 5 to 46
  - Heating: °CDB
    - -5 to 24
    - 20 to 24

**Wired RC**

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