

Floor Indoor units

CT AERI



R32 gas



Night mode



1 W Standby



Dust filter



Self-cleaning



3D DC Inverter



Error detection and display



Heating at a temp. of -20°C



Cooling at a temp. of -15°C



The protective cover of the valve



I Feel function



Last mode memory



Timer



Louver Position Memory

Model

ACP-12CT35AERI/13

ACP-18CT50AERI/13



Capacity (W)

3517

4982

Cooling operating range

-15 °C ≤ T ≤ 50 °C

-15 °C ≤ T ≤ 50 °C



Capacity (W)

3810

4982

Heating operating range

-20 °C ≤ T ≤ 24 °C

-20 °C ≤ T ≤ 24 °C

Air flow (m³/h) - HI / MID / LOW

620 / 520 / 420

670 / 620 / 510

Coolant

R32

R32

Dehumidifying capacity (L/h)

1.2

1.8

Noise - Sound Pressure (dB(A)) - HI / MID / LOW

41.5 / 38 / 33.5

45 / 39 / 36

Volume under standard conditions (dB)

≤ 58

≤ 60

Packaging dimensions (mm)

903 x 731 x 295

903 x 731 x 295

Device dimensions (mm)

793 x 621 x 200

793 x 621 x 200

Gross / net weight (kg)

19 / 15.5

19 / 15.5

Connections

Liquid phase pipe diameter

1/4"

1/4"

Gas phase pipe diameter

3/8"

1/2"

Interconnect cable

Outdoor unit power supply (mm²)

4 x 1.0

4 x 1.0

Power Supply

~220-240V/1/50Hz; Outdoor unit

Indoor unit