

Product fiche according to Commission Delegated Regulation (EU) 626/2011

| MODEL | OUTDOOR UNIT | | AOHG30KBTB | | | | | | | | | | AOHG36KBTB | | | | | | | | | |
|---|----------------------|--|-------------------------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|
| | INDOOR UNIT | | AUXG30KRLB | | ABHG30KRTA | | ARXG30KMLA | | ARXG30KHTAP | | ARXH30KMTAP | | AUXG36KRLB | | ABHG36KRTA | | ARXG36KMLA | | ARXG36KHTAP | | ARXH36KMTAP | |
| | | | COOLING | HEATING | COOLING | HEATING | COOLING | HEATING | COOLING | HEATING | COOLING | HEATING | COOLING | HEATING | COOLING | HEATING | COOLING | HEATING | COOLING | HEATING | COOLING | HEATING |
| SOUND POWER LEVEL | OUTDOOR UNIT [dB(A)] | | 68 | 69 | 68 | 69 | 68 | 69 | 68 | 69 | 68 | 69 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 |
| | INDOOR UNIT [dB(A)] | | 54 | 54 | 60 | 60 | 65 | 69 | 63 | 65 | 64 | 64 | 58 | 58 | 59 | 59 | 65 | 70 | 64 | 63 | 65 | 65 |
| REFRIGERANT/GLOBAL WARMING POTENTIAL | | | R32 / 675 (IPCC AR4) ^(*) | | | | | | | | | | | | | | | | | | | |
| SEASONAL ENERGY EFFICIENCY RATIO/ SEASONAL COEFFICIENT OF PERFORMANCE ^(**) | | | 6.70 | 4.30 | 6.10 | 4.00 | 6.23 | 4.00 | 6.23 | 4.00 | 6.23 | 4.00 | 6.55 | 4.30 | 6.37 | 4.21 | 6.10 | 4.00 | 6.10 | 4.20 | 6.10 | 4.10 |
| ENERGY EFFICIENCY CLASS ^(***) | | | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ |
| ANNUAL ENERGY CONSUMPTION (Q _{CE})(Q _{HE}) ^(***) [kWh/a] | | | 444 ⁽²⁾ | 2601 ⁽³⁾ | 486 ⁽²⁾ | 2796 ⁽³⁾ | 477 ⁽²⁾ | 2797 ⁽³⁾ | 477 ⁽²⁾ | 2796 ⁽³⁾ | 485 ⁽²⁾ | 2795 ⁽³⁾ | 507 ⁽²⁾ | 2828 ⁽³⁾ | 524 ⁽²⁾ | 2904 ⁽³⁾ | 545 ⁽²⁾ | 3044 ⁽³⁾ | 544 ⁽²⁾ | 2898 ⁽³⁾ | 553 ⁽²⁾ | 2970 ⁽³⁾ |
| P _{design} ⁽⁴⁾⁽⁵⁾ [kW] | | | 8.50 | 8.00 | 8.50 | 8.00 | 8.50 | 8.00 | 8.50 | 8.00 | 8.50 | 8.00 | 9.50 | 8.70 | 9.50 | 8.70 | 9.50 | 8.70 | 9.50 | 8.70 | 9.50 | 8.70 |
| BACKUP HEATER CAPACITY/ DECLARED CAPACITY ⁽⁴⁾ [kW] | | | — | 0.96/7.04 | — | 0.99/7.01 | — | 1.03/6.97 | — | 1.22/6.78 | — | 1.09/6.91 | — | 1.02/7.68 | — | 1.12/7.58 | — | 1.06/7.64 | — | 1.05/7.65 | — | 1.03/7.67 |

NOTES

- (*1) Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to [675]. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be [675] times higher than 1 kg of CO₂, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.
- (*2) Energy consumption "Q_{CE}" kWh per year based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.
- (*3) Energy consumption "Q_{HE}" kWh per year, based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.
- (*4) Climate condition: First line is Average, second line is Warmer, third line is Colder.
- (*5) P_{design} temperature: (COOLING) 35°C (HEATING) Average: -10°C, Warmer: 2°C, Colder: -22°C

Specifications

The following items (A)-(D) are the information affixed to the pressure equipment in accordance with Annex I point 3.4b of Directive 2014/68/EU.

| MODEL | (A) | OUTDOOR UNIT | | AOHG30KBTB | | | | | | | | | | AOHG36KBTB | | | | | | | | | |
|--|-----|-----------------------------|---------|----------------------------------|---------|------------------|---------|------------------|---------|------------------|---------|------------------|---------|----------------------------------|---------|------------------|---------|------------------|---------|------------------|---------|------------------|--|
| | | INDOOR UNIT | | AUXG30KRLB | | ABHG30KRTA | | ARXG30KMLA | | ARXG30KHTAP | | ARXH30KMTAP | | AUXG36KRLB | | ABHG36KRTA | | ARXG36KMLA | | ARXG36KHTAP | | ARXH36KMTAP | |
| TYPE | | CASSETTE | | CEILING | | DUCT | | DUCT | | CASSETTE | | CEILING | | DUCT | | DUCT | | DUCT | | DUCT | | | |
| MAX. PRESSURE | (B) | HIGH / DISCHARGE [bar(MPa)] | | 42.0 (4.20) | | | | | | | | | | | | | | | | | | | |
| (C) | | LOW / SUCTION [bar(MPa)] | | 27.6 (2.76) | | | | | | | | | | | | | | | | | | | |
| (D)MANUFACTURING DATE | | Refer to the rating label | | | | | | | | | | | | | | | | | | | | | |
| POWER RESOURCE | | 1φ 230 V ~ 50 Hz | | | | | | | | | | | | | | | | | | | | | |
| CAPACITY | | COOLING | HEATING | COOLING | HEATING | COOLING | HEATING | COOLING | HEATING | COOLING | HEATING | COOLING | HEATING | COOLING | HEATING | COOLING | HEATING | COOLING | HEATING | COOLING | HEATING | | |
| POWER INPUT | | 8.50 | 10.00 | 8.50 | 10.00 | 8.50 | 10.00 | 8.50 | 10.00 | 8.50 | 10.00 | 9.50 | 10.80 | 9.50 | 10.80 | 9.50 | 10.80 | 9.50 | 10.80 | 9.50 | 10.80 | | |
| CURRENT | | 10.8 | 11.1 | 11.7 | 12.2 | 11.7 | 11.7 | 11.7 | 11.7 | 11.3 | 11.0 | 12.9 | 10.9 | 13.1 | 12.7 | 13.1 | 12.8 | 12.6 | 11.0 | 13.0 | 11.8 | | |
| MAX. CURRENT | | 22.60 | | | | | | | | | | | | | | | | | | | | | |
| ENERGY EFFICIENCY RATIO/ COEFFICIENT OF PERFORMANCE | | 3.49 | 3.98 | 3.21 | 3.61 | 3.21 | 3.80 | 3.21 | 3.80 | 3.31 | 4.00 | 3.26 | 4.40 | 3.21 | 3.75 | 3.20 | 3.75 | 3.32 | 4.35 | 3.20 | 4.00 | | |
| DIMENSION (H×W×D) | | OUTDOOR UNIT [mm] | | 788 × 940 × 320 | | | | | | | | | | | | | | | | | | | |
| | | INDOOR UNIT (GRILLE) [mm] | | 288 × 840 × 840 (53 × 950 × 950) | | 235 × 1390 × 705 | | 270 × 1135 × 700 | | 300 × 1000 × 700 | | 240 × 1400 × 700 | | 288 × 840 × 840 (53 × 950 × 950) | | 235 × 1700 × 705 | | 270 × 1135 × 700 | | 300 × 1400 × 700 | | 240 × 1400 × 700 | |
| WEIGHT | | OUTDOOR UNIT [kg] | | 52 | | | | | | | | | | | | | | | | | | | |
| | | INDOOR UNIT (GRILLE) [kg] | | 26 (6.0) | | 31 | | 38 | | 36 | | 42 | | 29 (6.0) | | 38 | | 38 | | 46 | | 42 | |
| REFRIGERANT CHARGE (Tons - CO ₂ equivalent) | | [kg] | | 1.90 (1.283) | | | | | | | | | | | | | | | | | | | |

- For more information, visit our web site at: www.fujitsu-general.com
- For spare parts inquiry, consult the store that you purchased the product.
- Sound pressure level : less than 70 dB(A) by according to IEC 704-1.

| OPERATING RANGE | | INDOOR | OUTDOOR |
|-----------------|------|------------|-----------|
| COOLING/DRY | [°C] | 18 to 32 | -15 to 46 |
| HEATING | [°C] | 16 to 30 | -15 to 24 |
| HUMIDITY | [%] | 80 or less | — |

- If the air conditioner is operated under the conditions except the permissible temperature range, the air conditioner may stop because of the automatic protection circuit working.
- Depending on the operating conditions, the heat exchanger may freeze during the Cooling or Dry mode and it may cause water leakage and other damage.
- If the unit is used for long periods under high-humidity conditions, condensation may form on the surface of the indoor unit, and drip onto the floor or other objects underneath.

[Original instructions]



PART No. 9384522023-03 (En)

FUJITSU GENERAL LIMITED
3-3-17, Suenaga, Takatsu-ku, Kawasaki 213-8502, Japan

The image of rating label

| AIR CONDITIONER | |
|-----------------------------|-------------------------|
| MODEL | (A) |
| SERIAL NO. | |
| V- Hz | |
| COOLING CAPACITY | kW |
| CURRENT INPUT POWER | kW |
| EER | kW/kW |
| HEATING CAPACITY | kW |
| CURRENT INPUT POWER | kW |
| COP | kW/kW |
| MAX. CURRENT | A |
| TEST CONDITION EN60335-2-40 | |
| MAX. PRESSURE: DISCHARGE | (B) |
| SUCTION | (C) |
| REFRIGERANT GWP | kg t-CO ₂ eq |
| IPX4 | (D) |

■ Produktdatenblatt gemäß der delegierten Kommissionsverordnung (EU) 626/2011

| MODELL | AUSSENGERÄT | | AOHG30KBTB | | | | | | | | | | AOHG36KBTB | | | | | | | | | |
|--|---------------------|--|-------------------------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|
| | INNENGERÄT | | AUXG30KRLB | | ABHG30KRTA | | ARXG30KMILA | | ARXG30KHTAP | | ARXH30KMTAP | | AUXG36KRLB | | ABHG36KRTA | | ARXG36KMILA | | ARXG36KHTAP | | ARXH36KMTAP | |
| | | | KÜHLEN | HEIZEN | KÜHLEN | HEIZEN | KÜHLEN | HEIZEN | KÜHLEN | HEIZEN | KÜHLEN | HEIZEN | KÜHLEN | HEIZEN | KÜHLEN | HEIZEN | KÜHLEN | HEIZEN | KÜHLEN | HEIZEN | KÜHLEN | HEIZEN |
| SCHALLLEISTUNGSPEGEL | AUSSENGERÄT [dB(A)] | | 68 | 69 | 68 | 69 | 68 | 69 | 68 | 69 | 68 | 69 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 |
| | INNENGERÄT [dB(A)] | | 54 | 54 | 60 | 60 | 65 | 69 | 63 | 65 | 64 | 64 | 58 | 58 | 59 | 59 | 65 | 70 | 64 | 63 | 65 | 65 |
| KÄLTEMITTEL/GLOBALES ERWÄRMUNGSPOTENZIAL | | | R32 / 675 (IPCC AR4) ^(*) | | | | | | | | | | | | | | | | | | | |
| SAISONALER ENERGIEEFFIZIENZANTEIL/ SAISONALER Koeffizient DER LEISTUNG ^(*) | | | 6,70 | 4,30 | 6,10 | 4,00 | 6,23 | 4,00 | 6,23 | 4,00 | 6,23 | 4,00 | 6,55 | 4,30 | 6,37 | 4,21 | 6,10 | 4,00 | 6,10 | 4,20 | 6,10 | 4,10 |
| ENERGIEEFFIZIENZKLASSE ^(*) | | | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ |
| JÄHRLICHER ENERGIE VERBRAUCH (Q _{CE})(Q _{HE}) ^(*) [kWh/a] | | | 444 ^(*) | 2601 ^(*) | 486 ^(*) | 2796 ^(*) | 477 ^(*) | 2797 ^(*) | 477 ^(*) | 2796 ^(*) | 485 ^(*) | 2795 ^(*) | 507 ^(*) | 2828 ^(*) | 524 ^(*) | 2904 ^(*) | 545 ^(*) | 3044 ^(*) | 544 ^(*) | 2898 ^(*) | 553 ^(*) | 2970 ^(*) |
| P _{design} ^(*) [kW] | | | 8,50 | 8,00 | 8,50 | 8,00 | 8,50 | 8,00 | 8,50 | 8,00 | 8,50 | 8,00 | 9,50 | 8,70 | 9,50 | 8,70 | 9,50 | 8,70 | 9,50 | 8,70 | 9,50 | 8,70 |
| BACKUP HEIZLEISTUNG AUSGEWIESENE KAPAZITÄT ^(*) [kW] | | | — | 0,96/ 7,04 | — | 0,99/ 7,01 | — | 1,03/ 6,97 | — | 1,22/ 6,78 | — | 1,09/ 6,91 | — | 1,02/ 7,68 | — | 1,12/ 7,58 | — | 1,06/ 7,64 | — | 1,05/ 7,65 | — | 1,03/ 7,67 |

HINWEISE

- ^(*) Der Austritt von Kältemittel trägt zum Klimawandel bei. Kältemittel mit geringerem Treibhauspotenzial tragen im Fall eines Austretens weniger zur Erderwärmung bei als solche mit höherem Treibhauspotenzial, wenn es in die Atmosphäre gelangt. Dieses Gerät enthält Kältemittel mit einem Treibhauspotenzial von [675]. Somit hätte ein Austreten von 1 kg dieses Kältemittels [675] Mal größere Auswirkungen auf die Erderwärmung als 1 kg CO₂, bezogen auf hundert Jahre. Keine Arbeiten am Kältekreislauf selbst vornehmen oder das Gerät zerlegen – stets Fachpersonal hinzuziehen.
- ^(*) Energieverbrauch „Q_{CE}“ kWh/Jahr, auf der Grundlage von Ergebnissen der Normprüfung. Der tatsächliche Verbrauch hängt von der Nutzung und vom Standort des Geräts ab.
- ^(*) Energieverbrauch „Q_{HE}“ kWh/Jahr, auf der Grundlage von Ergebnissen der Normprüfung. Der tatsächliche Verbrauch hängt von der Nutzung und vom Standort des Geräts ab.
- ^(*) Klimabedingung: Die erste Zeile ist Durchschnitt, die zweite Zeile ist wärmer, die dritte Zeile ist kälter.
- ^(*) P_{design}-Temperatur: (KÜHLEN) 35°C (HEIZEN) Durchschnitt: -10°C, wärmer: 2°C, kälter: -22°C

■ Spezifikationen

Die folgenden Punkte (A) ~ (D) sind die auf dem Druckgerät gemäß Anhang I Nummer 3.4b der Richtlinie 2014/68/EU angebrachten Informationen.

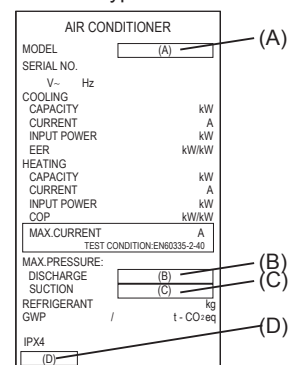
| MODELL | AUSSENGERÄT | | AOHG30KBTB | | | | | | | | | | AOHG36KBTB | | | | | | | | | |
|--|-----------------------------|--|----------------------------------|------------------|------------------|------------------|------------------|----------------------------------|------------------|------------------|------------------|------------------|------------|-------|------------|-------|-------------|-------|-------------|-------|-------------|-------|
| | INNENGERÄT | | AUXG30KRLB | | ABHG30KRTA | | ARXG30KMILA | | ARXG30KHTAP | | ARXH30KMTAP | | AUXG36KRLB | | ABHG36KRTA | | ARXG36KMILA | | ARXG36KHTAP | | ARXH36KMTAP | |
| TYP | | | KASSETTE | | DACH | | KANAL | | KANAL | | KASSETTE | | DACH | | KANAL | | KANAL | | KANAL | | | |
| MAX. DRUCK (D) HERSTELLUNGSDATUM | | | EINFACH GETEILT / HEIZPUMPE | | | | | | | | | | | | | | | | | | | |
| STROMQUELLE | | | 1φ 230 V ~ 50 Hz | | | | | | | | | | | | | | | | | | | |
| LEISTUNG | [kW] | | 8,50 | 10,00 | 8,50 | 10,00 | 8,50 | 10,00 | 8,50 | 10,00 | 8,50 | 10,00 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 |
| EINGANGSLEISTUNG | [kW] | | 2,440 | 2,510 | 2,650 | 2,770 | 2,650 | 2,630 | 2,650 | 2,630 | 2,570 | 2,500 | 2,910 | 2,450 | 2,960 | 2,880 | 2,970 | 2,880 | 2,860 | 2,480 | 2,970 | 2,700 |
| STROMSTÄRKE | [A] | | 10,8 | 11,1 | 11,7 | 12,2 | 11,7 | 11,7 | 11,7 | 11,7 | 11,3 | 11,0 | 12,9 | 10,9 | 13,1 | 12,7 | 13,1 | 12,8 | 12,6 | 11,0 | 13,0 | 11,8 |
| MAX. STROMSTÄRKE | [A] | | 22,6 | | | | | | | | | | | | | | | | | | | |
| ENERGIEEFFIZIENZANTEIL/ Koeffizient DER LEISTUNG | [kW/kW] | | 3,49 | 3,98 | 3,21 | 3,61 | 3,21 | 3,80 | 3,21 | 3,80 | 3,31 | 4,00 | 3,26 | 4,40 | 3,21 | 3,75 | 3,20 | 3,75 | 3,32 | 4,35 | 3,20 | 4,00 |
| ABMESSUNG (HxBxT) | AUSSENGERÄT [mm] | | 788 × 940 × 320 | | | | | | | | | | | | | | | | | | | |
| | INNENGERÄT (GITTER) [mm] | | 288 × 840 × 840 (53 × 950 × 950) | 235 × 1390 × 705 | 270 × 1135 × 700 | 300 × 1000 × 700 | 240 × 1400 × 700 | 288 × 840 × 840 (53 × 950 × 950) | 235 × 1700 × 705 | 270 × 1135 × 700 | 300 × 1400 × 700 | 240 × 1400 × 700 | | | | | | | | | | |
| GEWICHT | AUSSENGERÄT [kg] | | 52 | | | | | | | | | | | | | | | | | | | |
| | INNENGERÄT (GITTER) [kg] | | 26 (6,0) | 31 | 38 | 36 | 42 | 29 (6,0) | 38 | 38 | 46 | 42 | | | | | | | | | | |
| KÄLTEMITTELFÜLLUNG (Tonnen - CO ₂ Äquivalent) | [kg] (t-CO ₂ eq) | | 1,90 (1,283) | | | | | | | | | | | | | | | | | | | |

- Weitere Informationen finden Sie auf unserer Webseite unter: www.fujitsu-general.com
- Anfragen zu Ersatzteilen stellen Sie bitte an das Geschäft, wo Sie das Produkt gekauft haben.
- Schalldruckpegel: weniger als 70 dB(A) gemäß IEC 704-1.

| BETRIEBBEREICH | INNEN | AUSSEN |
|-----------------|---------------------|------------|
| KÜHLEN/TROCKNEN | [°C] 18 bis 32 | -15 bis 46 |
| HEIZEN | [°C] 16 bis 30 | -15 bis 24 |
| FEUCHTIGKEIT | [%] 80 oder weniger | — |

- Wenn die Klimaanlage unter den Bedingungen mit Ausnahme des zulässigen Temperaturbereichs betrieben wird, stoppt die Klimaanlage möglicherweise, weil die automatische Schutzschaltung arbeitet.
- Abhängig von den Betriebsbedingungen kann der Wärmetauscher während des Kühl- oder Trockenmodus einfrieren und Wasserleckschäden und andere Schäden verursachen.
- Wenn das Gerät längere Zeit bei hoher Luftfeuchtigkeit verwendet wird, kann sich Kondensation auf der Oberfläche des Innengeräts bilden und auf den Boden oder auf andere Gegenstände darunter fallen.

■ Bild des Typenschildes



Fiche produit conforme au Règlement délégué (UE) 626/2011 de la commission

| MODÈLE | UNITÉ EXTÉRIEUR | AOHG30KBTB | | | | | | | | | | AOHG36KBTB | | | | | | | | | | | |
|--|--------------------------|-------------------------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------|-----------------|-----------|
| | UNITÉ INTÉRIEURE | AUXG30KRLB | ABHG30KRTA | ARXG30KMLA | ARXG30KHTAP | ARXH30KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | | |
| | | REFROIDISSEMENT | CHAUFFAGE | REFROIDISSEMENT | CHAUFFAGE | REFROIDISSEMENT | CHAUFFAGE | REFROIDISSEMENT | CHAUFFAGE | REFROIDISSEMENT | CHAUFFAGE | REFROIDISSEMENT | CHAUFFAGE | REFROIDISSEMENT | CHAUFFAGE | REFROIDISSEMENT | CHAUFFAGE | REFROIDISSEMENT | CHAUFFAGE | REFROIDISSEMENT | CHAUFFAGE | REFROIDISSEMENT | CHAUFFAGE |
| NIVEAU DE PUISSANCE SONORE | UNITÉ EXTÉRIEUR [dB(A)] | 68 | 69 | 68 | 69 | 68 | 69 | 68 | 69 | 68 | 69 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 |
| | UNITÉ INTÉRIEURE [dB(A)] | 54 | 54 | 60 | 60 | 65 | 69 | 63 | 65 | 64 | 64 | 58 | 58 | 59 | 59 | 65 | 70 | 64 | 63 | 65 | 65 | | |
| POTENTIEL RÉFRIGÉRANT/POTENTIEL DE RÉCHAUFFEMENT GLOBAL | | R32 / 675 (IPCC AR4) ^(*) | | | | | | | | | | | | | | | | | | | | | |
| RATIO D'EFFICACITÉ ÉNERGÉTIQUE SAISONNIER/COEFFICIENT DE PERFORMANCE SAISONNIER ^(*) | | 6,70 | 4,30 | 6,10 | 4,00 | 6,23 | 4,00 | 6,23 | 4,00 | 6,23 | 4,00 | 6,55 | 4,30 | 6,37 | 4,21 | 6,10 | 4,00 | 6,10 | 4,20 | 6,10 | 4,10 | | |
| CLASSE D'EFFICACITÉ ÉNERGÉTIQUE ^(*) | | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | | |
| CONSOMMATION ÉNERGÉTIQUE ANNUELLE (Q _{CE})(Q _{HE}) ^(*) | [kWh/a] | 444 ^(*) | 2601 ^(*) | 486 ^(*) | 2796 ^(*) | 477 ^(*) | 2797 ^(*) | 477 ^(*) | 2796 ^(*) | 485 ^(*) | 2795 ^(*) | 507 ^(*) | 2828 ^(*) | 524 ^(*) | 2904 ^(*) | 545 ^(*) | 3044 ^(*) | 544 ^(*) | 2898 ^(*) | 553 ^(*) | 2970 ^(*) | | |
| Pdesign ^(*) | [kW] | 8,50 | 8,00 | 8,50 | 8,00 | 8,50 | 8,00 | 8,50 | 8,00 | 8,50 | 8,00 | 9,50 | 8,70 | 9,50 | 8,70 | 9,50 | 8,70 | 9,50 | 8,70 | 9,50 | 8,70 | | |
| CAPACITÉ DU CHAUFFAGE DE RECHANGE/CAPACITÉ DÉCLARÉE ^(*) | [kW] | — | 0,96/7,04 | — | 0,99/7,01 | — | 1,03/6,97 | — | 1,22/6,78 | — | 1,09/6,91 | — | 1,02/7,68 | — | 1,12/7,58 | — | 1,06/7,64 | — | 1,05/7,65 | — | 1,03/7,67 | | |

REMARQUES

- (*) Les fuites de réfrigérants accentuent le changement climatique. En cas de fuite, l'impact sur le réchauffement de la planète sera d'autant plus limité que le potentiel de réchauffement planétaire (PRP) du réfrigérant est faible. Cet appareil utilise un réfrigérant dont le PRP est égal à [675]. En d'autres termes, si 1 kg de ce réfrigérant est relâché dans l'atmosphère, son impact sur le réchauffement de la planète sera [675] fois supérieur à celui d'1 kg de CO₂, sur une période de 100 ans. Ne tentez jamais d'intervenir dans le circuit frigorifique et de démonter les pièces vous-même et adressez-vous systématiquement à un professionnel.
- (*) Consommation d'énergie de « Q_{CE} » kWh par an, déterminée sur la base des résultats obtenus dans des conditions d'essai normalisées. La consommation d'énergie réelle dépend des conditions d'utilisation et de l'emplacement de l'appareil.
- (*) Consommation d'énergie de « Q_{HE} » kWh par an, déterminée sur la base des résultats obtenus dans des conditions d'essai normalisées. La consommation d'énergie réelle dépend des conditions d'utilisation et de l'emplacement de l'appareil.
- (*) Condition de climatisation: la première ligne correspond à une température moyenne, la deuxième ligne à une température plus chaude et la troisième ligne est pour une température plus froide.
- (*) Température de Pdesign: (REFROIDISSEMENT) 35°C (CHAUFFAGE) Moyenne: -10°C, Plus chaude: 2°C, Plus froide: -22°C

Caractéristiques

Les points suivants (A) à (D) sont les informations apposées sur l'équipement sous pression conformément à l'annexe I point 3.4b de la directive 2014/68/UE.

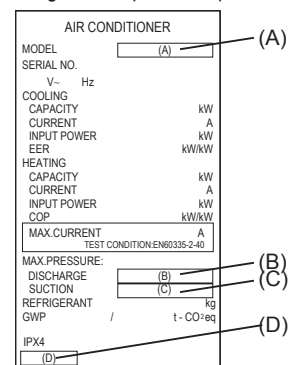
| MODÈLE | (A) UNITÉ EXTÉRIEUR | AOHG30KBTB | | | | | | | | | | AOHG36KBTB | | | | | | | | | | | |
|--|--------------------------------|--|------------------|------------------|------------------|------------------|----------------------------------|------------------|------------------|------------------|------------------|-----------------|------------|-----------------|-------------|-----------------|------------|-----------------|------------|-----------------|-------------|-----------------|-----------|
| | UNITÉ INTÉRIEURE | AUXG30KRLB | ABHG30KRTA | ARXG30KMLA | ARXG30KHTAP | ARXH30KMTAP | ARXH30KMTAP | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | | |
| TYPE | | CASSETTE | PLAFOND | CONDUIT | | | | | | CASSETTE | PLAFOND | CONDUIT | | | | | | | | | | | |
| | | EN UNE PIÈCE / POMPE À CHALEUR | | | | | | | | | | | | | | | | | | | | | |
| MAX. (B) ÉLEVÉ / DÉCHARGE [bar(MPa)] | | 42,0 (4,20) | | | | | | | | | | | | | | | | | | | | | |
| PRESSION (C) BAS / ASPIRATION [bar(MPa)] | | 27,6 (2,76) | | | | | | | | | | | | | | | | | | | | | |
| (D) DATE DE FABRICATION | | Consultez l'étiquette des spécifications | | | | | | | | | | | | | | | | | | | | | |
| ALIMENTATION | | 1φ 230 V ~ 50 Hz | | | | | | | | | | | | | | | | | | | | | |
| | | REFROIDISSEMENT | CHAUFFAGE | REFROIDISSEMENT | CHAUFFAGE | REFROIDISSEMENT | CHAUFFAGE | REFROIDISSEMENT | CHAUFFAGE | REFROIDISSEMENT | CHAUFFAGE | REFROIDISSEMENT | CHAUFFAGE | REFROIDISSEMENT | CHAUFFAGE | REFROIDISSEMENT | CHAUFFAGE | REFROIDISSEMENT | CHAUFFAGE | REFROIDISSEMENT | CHAUFFAGE | REFROIDISSEMENT | CHAUFFAGE |
| CAPACITÉ | [kW] | 8,50 | 10,00 | 8,50 | 10,00 | 8,50 | 10,00 | 8,50 | 10,00 | 8,50 | 10,00 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 | | |
| PUISSANCE D'ENTRÉE | [kW] | 2,440 | 2,510 | 2,650 | 2,770 | 2,650 | 2,630 | 2,650 | 2,630 | 2,570 | 2,500 | 2,910 | 2,450 | 2,960 | 2,880 | 2,970 | 2,880 | 2,860 | 2,480 | 2,970 | 2,700 | | |
| COURANT | [A] | 10,8 | 11,1 | 11,7 | 12,2 | 11,7 | 11,7 | 11,7 | 11,7 | 11,3 | 11,0 | 12,9 | 10,9 | 13,1 | 12,7 | 13,1 | 12,8 | 12,6 | 11,0 | 13,0 | 11,8 | | |
| COURANT MAX. | [A] | 22,6 | | | | | | | | | | | | | | | | | | | | | |
| RATIO D'EFFICACITÉ ÉNERGÉTIQUE/ COEFFICIENT DE PERFORMANCE | [kW/kW] | 3,49 | 3,98 | 3,21 | 3,61 | 3,21 | 3,80 | 3,21 | 3,80 | 3,31 | 4,00 | 3,26 | 4,40 | 3,21 | 3,75 | 3,20 | 3,75 | 3,32 | 4,35 | 3,20 | 4,00 | | |
| DIMENSION (H×L×P) | UNITÉ EXTÉRIEUR [mm] | 788 × 940 × 320 | | | | | | | | | | | | | | | | | | | | | |
| | UNITÉ INTÉRIEURE (GRILLE) [mm] | 288 × 840 × 840 (53 × 950 × 950) | 235 × 1390 × 705 | 270 × 1135 × 700 | 300 × 1000 × 700 | 240 × 1400 × 700 | 288 × 840 × 840 (53 × 950 × 950) | 235 × 1700 × 705 | 270 × 1135 × 700 | 300 × 1400 × 700 | 240 × 1400 × 700 | | | | | | | | | | | | |
| POIDS | UNITÉ EXTÉRIEUR [kg] | 52 | | | | | | | | | | | | | | | | | | | | | |
| | UNITÉ INTÉRIEURE (GRILLE) [kg] | 26 (6,0) | 31 | 38 | 36 | 42 | 29 (6,0) | 38 | 38 | 46 | 42 | | | | | | | | | | | | |
| CHARGE DE RÉFRIGÉRANT (Tonnes - équivalent CO ₂) | [kg] (t-CO ₂ eq) | 1,90 (1,283) | | | | | | | | | | | | | | | | | | | | | |

- Pour plus d'informations; rendez-vous sur notre site web : www.fujitsu-general.com
- Pour des renseignements concernant des pièces de rechange, consultez le magasin dans lequel vous avez acheté le produit.
- Niveau de pression sonore : inférieur à 70 dB (A) conformément à la norme CEI 704-1.

| PLAGE DE FONCTIONNEMENT | INTÉRIEUR | EXTÉRIEUR |
|--|-------------|-----------|
| REFROIDISSEMENT/DÉSHUMIDIFICATION [°C] | 18 à 32 | -15 à 46 |
| CHAUFFAGE [°C] | 16 à 30 | -15 à 24 |
| HUMIDITÉ [%] | 80 ou moins | — |

- Si le climatiseur est utilisé à des températures en dehors de la plage autorisée, le climatiseur risque de s'arrêter en raison de l'activation du circuit de protection automatique.
- Durant les modes Refroidissement et Déshumidification, en fonction des conditions d'utilisation, l'échangeur de chaleur risque de geler, provoquant des fuites d'eau et d'autres dommages.
- Si l'unité est utilisée pendant de longues périodes dans des conditions extrêmement humides, de la condensation risque de se former sur la surface de l'unité intérieure et de s'égoutter sur le sol ou les objets situés en-dessous.

Image de l'étiquette de spécification



Scheda prodotto conforme al regolamento delegato (UE) n. 626/2011 della Commissione

| MODELLO | UNITÀ ESTERNA | | AOHG30KBTB | | | | | | | | AOHG36KBTB | | | | | | | | | | | |
|--|-----------------------|--|--------------------------|------------|-------------|-------------|-------------|------------|------------|-------------|-------------|-------------|------------|------------|-------------|-------------|-------------|-----------|----------|-----------|----------|-----------|
| | UNITÀ INTERNA | | AUXG30KRLB | ABHG30KRTA | ARXG30KMMLA | ARXG30KHTAP | ARXH30KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMMLA | ARXG36KHTAP | ARXH36KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMMLA | ARXG36KHTAP | ARXH36KMTAP | | | | | |
| LIVELLO DI POTENZA SONORA | UNITÀ ESTERNA [dB(A)] | | 68 | 69 | 68 | 69 | 68 | 69 | 68 | 69 | 68 | 69 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | | |
| | UNITÀ INTERNA [dB(A)] | | 54 | 54 | 60 | 60 | 65 | 69 | 63 | 65 | 64 | 64 | 58 | 58 | 59 | 59 | 65 | 70 | 64 | 63 | 65 | 65 |
| REFRIGERANTE/POTENZIALE DI RISCALDAMENTO GLOBALE | | | R32 / 675 (IPCC AR4) (*) | | | | | | | | | | | | | | | | | | | |
| INDICE DI EFFICIENZA ENERGETICA STAGIONALE/COEFFICIENTE DI PRESTAZIONE STAGIONALE (**) | | | 6,70 | 4,30 | 6,10 | 4,00 | 6,23 | 4,00 | 6,23 | 4,00 | 6,23 | 4,00 | 6,55 | 4,30 | 6,37 | 4,21 | 6,10 | 4,00 | 6,10 | 4,20 | 6,10 | 4,10 |
| CLASSE DI EFFICIENZA ENERGETICA (**) | | | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ |
| CONSUMO ENERGETICO ANNUALE (Q _{CE})(Q _{HE}) (**) | | | 444 (**) | 2601 (**) | 486 (**) | 2796 (**) | 477 (**) | 2797 (**) | 477 (**) | 2796 (**) | 485 (**) | 2795 (**) | 507 (**) | 2828 (**) | 524 (**) | 2904 (**) | 545 (**) | 3044 (**) | 544 (**) | 2898 (**) | 553 (**) | 2970 (**) |
| Pdesign (**) | | | 8,50 | 8,00 | 8,50 | 8,00 | 8,50 | 8,00 | 8,50 | 8,00 | 8,50 | 8,00 | 9,50 | 8,70 | 9,50 | 8,70 | 9,50 | 8,70 | 9,50 | 8,70 | 9,50 | 8,70 |
| POTENZA DEL RISCALDATORE DI SICUREZZA/POTENZA DICHIARATA (**) | | | — | 0,96/7,04 | — | 0,99/7,01 | — | 1,03/6,97 | — | 1,22/6,78 | — | 1,09/6,91 | — | 1,02/7,68 | — | 1,12/7,58 | — | 1,06/7,64 | — | 1,05/7,65 | — | 1,03/7,67 |

NOTE

- (*1) La perdita di refrigerante contribuisce al cambiamento climatico. In caso di rilascio nell'atmosfera, i refrigeranti con un potenziale di riscaldamento globale (GWP) più basso contribuiscono in misura minore al riscaldamento globale rispetto a quelli con un GWP più elevato. Questo apparecchio contiene un fluido refrigerante con un GWP di [675]. Quindi, se 1 kg di questo fluido refrigerante fosse rilasciato nell'atmosfera, l'impatto sul riscaldamento globale sarebbe [675] volte più elevato rispetto a 1 kg di CO₂, per un periodo di 100 anni. In nessun caso l'utente deve cercare di intervenire sul circuito refrigerante o di disassemblare il prodotto. In caso di necessità occorre sempre rivolgersi a personale qualificato.
- (*2) Consumo di energia "Q_{CE}" kWh/anno in base ai risultati di prove standard. Il consumo effettivo dipende dalle modalità di utilizzo dell'apparecchio e dal luogo in cui è installato.
- (*3) Consumo di energia "Q_{HE}" kWh/anno in base ai risultati di prove standard. Il consumo effettivo dipende dalle modalità di utilizzo dell'apparecchio e dal luogo in cui è installato.
- (*4) Condizioni climatiche: la prima riga è nella Media, la seconda riga è Più Calda, la terza riga è Più Fredda.
- (*5) Temperatura di Pdesign: (RAFFREDDAMENTO) 35°C (RISCALDAMENTO) Media: -10°C, Più calda: 2°C, Più fredda: -22°C

Specifiche

Le seguenti voci (A)-(D) sono le informazioni riportate sull'attrezzatura a pressione in conformità con l'Allegato I punto 3.4b della Direttiva 2014/68/UE.

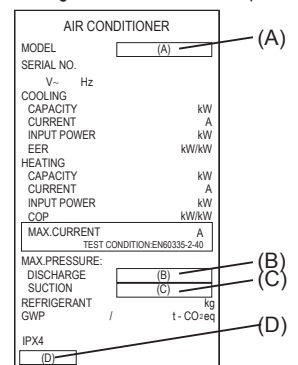
| MODELLO (A) | UNITÀ ESTERNA | | AOHG30KBTB | | | | | | | | AOHG36KBTB | | | | | | | | | | | |
|--|---------------|--|---|------------------|------------------|------------------|------------------|-------------------------------------|------------------|------------------|------------------|------------------|-------------------------------------|------------------|------------------|------------------|------------------|-------------------------------------|------------------|------------------|------------------|------------------|
| | UNITÀ INTERNA | | AUXG30KRLB | ABHG30KRTA | ARXG30KMMLA | ARXG30KHTAP | ARXH30KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMMLA | ARXG36KHTAP | ARXH36KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMMLA | ARXG36KHTAP | ARXH36KMTAP | | | | | |
| TIPO | | | A CASSETTA | | SOFFITTO | | A CONDOTTO | | | | CASSETTE | | SOFFITTO | | A CONDOTTO | | | | | | | |
| PRESSIONE (B) ALTA / SCARICO [bar(MPa)] | | | 42,0 (4,20) | | | | | | | | | | | | | | | | | | | |
| MAX. (C) BASSA / ASPIRAZIONE [bar(MPa)] | | | 27,6 (2,76) | | | | | | | | | | | | | | | | | | | |
| (D) DATA DI PRODUZIONE | | | Fare riferimento all'etichetta delle specifiche | | | | | | | | | | | | | | | | | | | |
| ALIMENTAZIONE | | | 1φ 230 V ~ 50 Hz | | | | | | | | | | | | | | | | | | | |
| CAPACITÀ [kW] | | | 8,50 | 10,00 | 8,50 | 10,00 | 8,50 | 10,00 | 8,50 | 10,00 | 8,50 | 10,00 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 |
| POTENZA INGRESSO [kW] | | | 2,440 | 2,510 | 2,650 | 2,770 | 2,650 | 2,630 | 2,650 | 2,630 | 2,570 | 2,500 | 2,910 | 2,450 | 2,960 | 2,880 | 2,970 | 2,880 | 2,860 | 2,480 | 2,970 | 2,700 |
| CORRENTE [A] | | | 10,8 | 11,1 | 11,7 | 12,2 | 11,7 | 11,7 | 11,7 | 11,7 | 11,3 | 11,0 | 12,9 | 10,9 | 13,1 | 12,7 | 13,1 | 12,8 | 12,6 | 11,0 | 13,0 | 11,8 |
| CORRENTE MAX. [A] | | | 22,6 | | | | | | | | | | | | | | | | | | | |
| INDICE DI EFFICIENZA ENERGETICA/COEFFICIENTE DI PRESTAZIONE [kW/kW] | | | 3,49 | 3,98 | 3,21 | 3,61 | 3,21 | 3,80 | 3,21 | 3,80 | 3,31 | 4,00 | 3,26 | 4,40 | 3,21 | 3,75 | 3,20 | 3,75 | 3,32 | 4,35 | 3,20 | 4,00 |
| DIMENSIONI (A x L x P) | | | 788 x 940 x 320 | | | | | | | | | | | | | | | | | | | |
| UNITÀ INTERNA (GRIGLIA) [mm] | | | 288 x 840 x 840 (53 x 950 x 950) | 235 x 1390 x 705 | 270 x 1135 x 700 | 300 x 1000 x 700 | 240 x 1400 x 700 | 288 x 840 x 840 (53 x 950 x 950) | 235 x 1700 x 705 | 270 x 1135 x 700 | 300 x 1400 x 700 | 240 x 1400 x 700 | 288 x 840 x 840 (53 x 950 x 950) | 235 x 1700 x 705 | 270 x 1135 x 700 | 300 x 1400 x 700 | 240 x 1400 x 700 | 288 x 840 x 840 (53 x 950 x 950) | 235 x 1700 x 705 | 270 x 1135 x 700 | 300 x 1400 x 700 | 240 x 1400 x 700 |
| PESO | | | 52 | | | | | | | | | | | | | | | | | | | |
| UNITÀ ESTERNA [kg] | | | 52 | | | | | | | | | | | | | | | | | | | |
| UNITÀ INTERNA (GRIGLIA) [kg] | | | 26 (6,0) | 31 | 38 | 36 | 42 | 29 (6,0) | 38 | 38 | 46 | 42 | 29 (6,0) | 38 | 38 | 46 | 42 | 29 (6,0) | 38 | 38 | 46 | 42 |
| CARICA DI REFRIGERANTE (Tonnellate - CO ₂ equivalente) (t-CO ₂ eq) | | | 1,90 (1,283) | | | | | | | | | | | | | | | | | | | |

- Per ulteriori informazioni, visitare il nostro sito web: www.fujitsu-general.com
- Per richieste relative a pezzi di ricambio, rivolgersi al negozio presso il quale è stato acquistato il prodotto.
- Livello di pressione sonora: inferiore a 70 dB(A) in conformità allo standard IEC 704-1.

| TEMPERATURA DI FUNZIONAMENTO | INTERNA | ESTERNA |
|------------------------------|----------------|-------------|
| RAFFREDDAMENTO/SECCO [°C] | da 18 a 32 | da -15 a 46 |
| RISCALDAMENTO [°C] | da 16 a 30 | da -15 a 24 |
| UMIDITÀ [%] | 80 o inferiore | — |

- Se il condizionatore d'aria viene azionato in condizioni diverse dalla fascia di temperature consentite, potrebbe arrestarsi per via dell'attivazione del circuito di protezione automatico.
- A seconda delle condizioni di funzionamento, lo scambiatore di calore potrebbe congelarsi durante la modalità Raffreddamento o Deumidificazione e causare perdite d'acqua e altri danni.
- Se l'unità viene utilizzata per lunghi periodi in condizioni di elevata umidità, potrebbe formarsi della condensa sulla superficie dell'unità interna con conseguente gocciolamento sul pavimento o sugli oggetti situati sotto l'unità stessa.

Immagine dell'etichetta delle specifiche



■ Δελτίο προϊόντος σύμφωνα με τον κατ' εξουσιοδότηση κανονισμό της Επιτροπής (ΕΕ) 626/2011

| ΜΟΝΤΕΛΟ | ΕΞΩΤΕΡΙΚΗ ΜΟΝΑΔΑ | ΑΟΗG30ΚΒΤΒ | | | | | | | | | | ΑΟΗG36ΚΒΤΒ | | | | | | | | | | | |
|---|--------------------------|--------------------------|------------|------------|-------------|-------------|------------|------------|------------|-------------|-------------|------------|------------|------------|-------------|-------------|------------|------------|------------|-------------|-------------|------|----------|
| | ΕΞΩΤΕΡΙΚΗ ΜΟΝΑΔΑ | AUXG30KRLB | ABHG30KRTA | ARXG30KMLA | ARXG30KHTAP | ARXH30KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | | |
| | | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ |
| ΕΠΙΠΕΔΟ ΘΟΥΡΥΒΟΥ | ΕΞΩΤΕΡΙΚΗ ΜΟΝΑΔΑ [dB(A)] | 68 | 69 | 68 | 69 | 68 | 69 | 68 | 69 | 68 | 69 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 |
| | ΕΣΩΤΕΡΙΚΗ ΜΟΝΑΔΑ [dB(A)] | 54 | 54 | 60 | 60 | 65 | 69 | 63 | 65 | 64 | 64 | 58 | 58 | 59 | 59 | 65 | 70 | 64 | 63 | 65 | 65 | | |
| ΨΥΚΤΙΚΟ/ΔΥΝΑΜΙΚΟ ΘΕΡΜΑΝΣΗΣ ΤΟΥ ΠΛΑΝΗΤΗ | | R32 / 675 (IPCC AR4) (*) | | | | | | | | | | | | | | | | | | | | | |
| ΕΠΟΧΙΑΚΟΣ ΒΑΘΜΟΣ ΕΝΕΡΓΙΑΚΗΣ ΑΠΟΔΟΣΗΣ/ΕΠΟΧΙΑΚΟΣ ΣΥΝΤΕΛΕΣΤΗΣ ΑΠΟΔΟΣΗΣ (*) | | 6,70 | 4,30 | 6,10 | 4,00 | 6,23 | 4,00 | 6,23 | 4,00 | 6,23 | 4,00 | 6,55 | 4,30 | 6,37 | 4,21 | 6,10 | 4,00 | 6,10 | 4,20 | 6,10 | 4,10 | | |
| | | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| ΤΑΞΗ ΕΝΕΡΓΕΙΑΚΗΣ ΑΠΟΔΟΣΗΣ (*) | | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ |
| | | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| ΕΤΗΣΙΑ ΚΑΤΑΝΑΛΩΣΗ ΕΝΕΡΓΕΙΑΣ (Q _{CE})(Q _{HE}) (*) | [kWh/a] | 444 (*) | 2601 (*) | 486 (*) | 2796 (*) | 477 (*) | 2797 (*) | 477 (*) | 2796 (*) | 485 (*) | 2795 (*) | 507 (*) | 2828 (*) | 524 (*) | 2904 (*) | 545 (*) | 3044 (*) | 544 (*) | 2898 (*) | 553 (*) | 2970 (*) | | |
| | | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| P _{design} (*) | [kW] | 8,50 | 8,00 | 8,50 | 8,00 | 8,50 | 8,00 | 8,50 | 8,00 | 8,50 | 8,00 | 9,50 | 8,70 | 9,50 | 8,70 | 9,50 | 8,70 | 9,50 | 8,70 | 9,50 | 8,70 | 9,50 | 8,70 |
| | | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| ΙΚΑΝΟΤΗΤΑ ΕΦΕΔΡΙΚΗΣ ΘΕΡΜΑΝΣΗΣ/ΔΗΛΟΥΜΕΝΗ ΙΚΑΝΟΤΗΤΑ (*) | [kW] | — | 0,96/7,04 | — | 0,99/7,01 | — | 1,03/6,97 | — | 1,22/6,78 | — | 1,09/6,91 | — | 1,02/7,68 | — | 1,12/7,58 | — | 1,06/7,64 | — | 1,05/7,65 | — | 1,03/7,67 | | |
| | | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |

ΣΗΜΕΙΩΣΕΙΣ

- (*) Διαρροή ψυκτικού μέσου συμβάλλει στην κλιματική αλλαγή. Εάν διαρρεύσει στην ατμόσφαιρα ψυκτικό μέσο με χαμηλότερο δυναμικό θέρμανσης του πλανήτη (GWP) θα συμβάλει λιγότερο στην υπερθέρμανση του πλανήτη από ψυκτικό με υψηλότερο GWP. Αυτή η συσκευή περιέχει ψυκτικό μέσο με GWP ίσο με [675]. Αυτό σημαίνει ότι εάν διαρρεύσει στην ατμόσφαιρα 1 kg του ψυκτικού μέσου, οι επιπτώσεις στην υπερθέρμανση του πλανήτη θα είναι [675] φορές μεγαλύτερες από 1 kg CO₂, σε περίοδο 100 ετών. Ποτέ μην επιχειρήσετε να επεμβατε στο κύκλωμα ψυκτικού μέσου ή να αποσυρμα-λογήσετε το προϊόν και πάντοτε να απευθύνεστε σε επαγγελματία.
- (*) Κατανάλωση ενέργειας "Q_{CE}" kWh ετησίως με βάση τα αποτελέσματα πρότυπης δοκιμής. Η πραγματική κατανάλωση ενέργειας εξαρτάται από τον τρόπο χρήσης και τη θέση της συσκευής.
- (*) Κατανάλωση ενέργειας "Q_{HE}" kWh ανά έτος με βάση τα αποτελέσματα πρότυπης δοκιμής. Η πραγματική κατανάλωση ενέργειας εξαρτάται από τον τρόπο χρήσης και τη θέση της συσκευής.
- (*) Ρύθμιση κλίματος: Η πρώτη γραμμή δείχνει τη μέση τιμή, η δεύτερη τη θερμότερη και η τρίτη την ψυχρότερη.
- (*) Θερμοκρασία P_{design}: (ΨΥΞΗ) 35°C (ΘΕΡΜΑΝΣΗ) Μέση: -10°C , Θερμότερη: 2°C , Ψυχρότερη: -22°C

■ Προδιαγραφές

Τα παρακάτω στοιχεία (A)~(D) είναι οι πληροφορίες οι οποίες είναι επικολημένες στον εξοπλισμό πίεσης, σύμφωνα με το Προσάρτημα Ι σημείο 3.4b της Οδηγίας 2014/68/ΕΕ.

| ΜΟΝΤΕΛΟ | (A) | ΕΞΩΤΕΡΙΚΗ ΜΟΝΑΔΑ | ΑΟΗG30ΚΒΤΒ | | | | | | | | | | ΑΟΗG36ΚΒΤΒ | | | | | | | | | | | |
|---|--------------------------------|--------------------------------|---|------------------|------------------|------------------|------------------|----------------------------------|------------------|--|------------------|------------------|------------|------------|------------|-------------|-------------|------------|------------|------------|-------------|-------------|------|----------|
| | | ΕΞΩΤΕΡΙΚΗ ΜΟΝΑΔΑ | AUXG30KRLB | ABHG30KRTA | ARXG30KMLA | ARXG30KHTAP | ARXH30KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | | |
| ΤΥΠΟΣ | | | ΚΑΣΕΤΑΣ | ΟΡΟΦΗΣ | ΑΓΓΟΥ | | | | | ΜΟΝΟΥ ΔΙΑΧΩΡΙΣΜΟΥ / ΑΝΤΛΙΑΣ ΘΕΡΜΟΤΗΤΑΣ | | | | | ΚΑΣΕΤΑΣ | ΟΡΟΦΗΣ | ΑΓΓΟΥ | | | | | | | |
| ΜΕΓ. ΠΙΕΣΗ | (B) | ΥΨΗΛΗ / ΚΑΤΑΘΛΙΨΗ [bar(MPa)] | 42,0 (4,20) | | | | | | | | | | | | | | | | | | | | | |
| | (C) | ΧΑΜΗΛΗ / ΑΝΑΡΡΟΦΗΣΗ [bar(MPa)] | 27,6 (2,76) | | | | | | | | | | | | | | | | | | | | | |
| (D) ΗΜΕΡΟΜΗΝΙΑ ΚΑΤΑΣΚΕΥΗΣ | | | Ανατρέξτε στην ετικέτα τεχνικών στοιχείων | | | | | | | | | | | | | | | | | | | | | |
| ΠΗΓΗ ΙΣΧΥΟΣ | | | 1φ 230 V ~ 50 Hz | | | | | | | | | | | | | | | | | | | | | |
| ΑΠΟΔΟΣΗ | [kW] | | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ | ΨΥΞΗ | ΘΕΡΜΑΝΣΗ |
| ΙΣΧΥΣ ΕΙΣΟΔΟΥ | [kW] | | 8,50 | 10,00 | 8,50 | 10,00 | 8,50 | 10,00 | 8,50 | 10,00 | 8,50 | 10,00 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 |
| ΡΕΥΜΑ | [A] | | 10,8 | 11,1 | 11,7 | 12,2 | 11,7 | 11,7 | 11,7 | 11,3 | 11,0 | 12,9 | 10,9 | 13,1 | 12,7 | 13,1 | 12,8 | 12,6 | 11,0 | 13,0 | 11,8 | | | |
| ΜΕΓ. ΡΕΥΜΑ | [A] | | 22,6 | | | | | | | | | | | | | | | | | | | | | |
| ΒΑΘΜΟΣ ΕΝΕΡΓΙΑΚΗΣ ΑΠΟΔΟΣΗΣ/ΣΥΝΤΕΛΕΣΤΗΣ ΑΠΟΔΟΣΗΣ | [kW/kW] | | 3,49 | 3,98 | 3,21 | 3,61 | 3,21 | 3,80 | 3,21 | 3,80 | 3,31 | 4,00 | 3,26 | 4,40 | 3,21 | 3,75 | 3,20 | 3,75 | 3,32 | 4,35 | 3,20 | 4,00 | | |
| ΔΙΑΣΤΑΣΕΙΣ (Υ×Π×Β) | ΕΞΩΤΕΡΙΚΗ ΜΟΝΑΔΑ [mm] | | 788 × 940 × 320 | | | | | | | | | | | | | | | | | | | | | |
| | ΕΣΩΤΕΡΙΚΗ ΜΟΝΑΔΑ (ΓΡΙΛΙΑ) [mm] | | 288 × 840 × 840 (53 × 950 × 950) | 235 × 1390 × 705 | 270 × 1135 × 700 | 300 × 1000 × 700 | 240 × 1400 × 700 | 288 × 840 × 840 (53 × 950 × 950) | 235 × 1700 × 705 | 270 × 1135 × 700 | 300 × 1400 × 700 | 240 × 1400 × 700 | | | | | | | | | | | | |
| ΒΑΡΟΣ | ΕΞΩΤΕΡΙΚΗ ΜΟΝΑΔΑ [kg] | | 52 | | | | | | | | | | | | | | | | | | | | | |
| | ΕΣΩΤΕΡΙΚΗ ΜΟΝΑΔΑ (ΓΡΙΛΙΑ) [kg] | | 26 (6,0) | 31 | 38 | 36 | 42 | 29 (6,0) | 38 | 38 | 46 | 42 | | | | | | | | | | | | |
| ΦΟΡΤΙΟ ΨΥΚΤΙΚΟΥ (Τόνοι εκπομπών ισοδύναμου CO ₂) (t-CO ₂ eq) | [kg] | | 1,90 (1,283) | | | | | | | | | | | | | | | | | | | | | |

- Για περισσότερες πληροφορίες, επισκεφθείτε την ιστοσελίδα: www.fujitsu-general.com
- Για αναζήτηση ανταλλακτικών, συμβουλευτείτε το κατάστημα από όπου προμηθευτήκατε το προϊόν.
- Επίπεδο ηχητικής πίεσης: λιγότερο από 70 dB(A) σύμφωνα με την οδηγία IEC 704-1.

| ΕΥΡΟΣ ΛΕΙΤΟΥΡΓΙΑΣ | ΕΣΩΤΕΡΙΚΗ | ΕΞΩΤΕΡΙΚΗ | |
|-------------------|-----------|---------------|------------|
| ΨΥΞΗ/ΑΦΥΓΡΑΝΣΗ | [°C] | 18 έως 32 | -15 έως 46 |
| ΘΕΡΜΑΝΣΗ | [°C] | 16 έως 30 | -15 έως 24 |
| ΥΓΡΑΣΙΑ | [%] | 80 ή λιγότερο | — |

- Εάν το κλιματιστικό λειτουργεί υπό συνθήκες εκτός του επιτρεπόμενου εύρους θερμοκρασιών, το κλιματιστικό ενδέχεται να σταματήσει τη λειτουργία του λόγω ενεργοποίησης του αυτόματου κυκλώματος προστασίας.
- Ανάλογα με τις συνθήκες λειτουργίας, ο εναλλάκτης θερμότητας ενδέχεται να παγώσει στην κατάσταση λειτουργίας Ψύξης ή Αφυγρανσης και μπορεί να προκληθεί διαρροή νερού και άλλες ζημιές.
- Εάν η μονάδα χρησιμοποιείται για μεγάλες περιόδους υπό συνθήκες υψηλής υγρασίας, μπορεί να δημιουργηθεί υγρασία στην επιφάνεια της εσωτερικής μονάδας και να στάξει στο δάπεδο ή σε άλλα αντικείμενα από κάτω.

■ Εικόνα της ετικέτας τεχνικών στοιχείων

| AIR CONDITIONER | |
|------------------------------|----------------------|
| MODEL | (A) |
| SERIAL NO. | |
| V- Hz | |
| COOLING CAPACITY | kW |
| CURRENT | A |
| INPUT POWER | kW |
| EER | kW/kW |
| HEATING CAPACITY | kW |
| CURRENT | A |
| INPUT POWER | kW |
| CCP | kW/kW |
| MAX CURRENT | A |
| TEST CONDITION: EN60335-2-40 | |
| MAX PRESSURE: | |
| DISCHARGE | (B) |
| SUCTION | (C) |
| REFRIGERANT | kg |
| GWP | t-CO ₂ eq |
| IPX4 | (D) |

Ficha de informações do produto de acordo com o Regulamento Delegado (UE) 626/2011 da Comissão

| MODELO | UNIDADE EXTERIOR | AOHG30KBTB | | | | | | | | | | AOHG36KBTB | | | | | | | | | | | |
|---|--------------------------|--------------------------|-------------|---------------|-------------|---------------|-------------|---------------|-------------|---------------|-------------|---------------|-------------|---------------|-------------|---------------|-------------|---------------|-------------|---------------|-------------|---------------|-------------|
| | UNIDADE INTERIOR | AUXG30KRLB | ABHG30KRTA | ARXG30KMLA | ARXG30KHTAP | ARXH30KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | | |
| | | ARREFECIMENTO | AQUECIMENTO | ARREFECIMENTO | AQUECIMENTO | ARREFECIMENTO | AQUECIMENTO | ARREFECIMENTO | AQUECIMENTO | ARREFECIMENTO | AQUECIMENTO | ARREFECIMENTO | AQUECIMENTO | ARREFECIMENTO | AQUECIMENTO | ARREFECIMENTO | AQUECIMENTO | ARREFECIMENTO | AQUECIMENTO | ARREFECIMENTO | AQUECIMENTO | ARREFECIMENTO | AQUECIMENTO |
| NÍVEL DE POTÊNCIA ACÚSTICA | UNIDADE EXTERIOR [dB(A)] | 68 | 69 | 68 | 69 | 68 | 69 | 68 | 69 | 68 | 69 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 |
| | UNIDADE INTERIOR [dB(A)] | 54 | 54 | 60 | 60 | 65 | 69 | 63 | 65 | 64 | 64 | 58 | 58 | 59 | 59 | 65 | 70 | 64 | 63 | 65 | 65 | | |
| FLUIDO REFRIGERANTE/POTENCIAL DE AQUECIMENTO GLOBAL | | R32 / 675 (IPCC AR4) (*) | | | | | | | | | | | | | | | | | | | | | |
| COEFICIENTE DE EFICIÊNCIA ENERGÉTICA SAZONAL/ COEFICIENTE DE DESEMPENHO SAZONAL (*) | | 6,70 | 4,30 | 6,10 | 4,00 | 6,23 | 4,00 | 6,23 | 4,00 | 6,23 | 4,00 | 6,55 | 4,30 | 6,37 | 4,21 | 6,10 | 4,00 | 6,10 | 4,20 | 6,10 | 4,10 | | |
| | | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | |
| | | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | |
| CLASSE DE EFICIÊNCIA ENERGÉTICA (*) | | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ |
| | | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | |
| | | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | |
| CONSUMO DE ENERGIA ANUAL (Q _{CE})(Q _{HE}) (*) | [kWh/a] | 444 (*) | 2601 (*) | 486 (*) | 2796 (*) | 477 (*) | 2797 (*) | 477 (*) | 2796 (*) | 485 (*) | 2795 (*) | 507 (*) | 2828 (*) | 524 (*) | 2904 (*) | 545 (*) | 3044 (*) | 544 (*) | 2898 (*) | 553 (*) | 2970 (*) | | |
| | | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | |
| | | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | |
| Pdesign (*) | [kW] | 8,50 | 8,00 | 8,50 | 8,00 | 8,50 | 8,00 | 8,50 | 8,00 | 8,50 | 8,00 | 9,50 | 8,70 | 9,50 | 8,70 | 9,50 | 8,70 | 9,50 | 8,70 | 9,50 | 8,70 | | |
| | | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | |
| | | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | |
| CAPACIDADE DE AQUECEDOR DE RESERVA/CAPACIDADE DECLARADA (*) | [kW] | — | 0,96/7,04 | — | 0,99/7,01 | — | 1,03/6,97 | — | 1,22/6,78 | — | 1,09/6,91 | — | 1,02/7,68 | — | 1,12/7,58 | — | 1,06/7,64 | — | 1,05/7,65 | — | 1,03/7,67 | | |
| | | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | |
| | | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | |

NOTAS

- (*) A fuga de fluido refrigerante contribui para as alterações climáticas. Um fluido refrigerante com um potencial de aquecimento global (PAG) inferior contribui menos para o aquecimento global do que um fluido refrigerante com um PAG mais elevado, na eventualidade de ocorrer uma fuga para a atmosfera. Este aparelho contém um fluido refrigerante com um PAG equivalente a [675]. Isto significa que, se ocorresse uma fuga de 1 kg deste fluido refrigerante para a atmosfera, o impacto no aquecimento global seria [675] vezes superior ao de 1 kg de CO₂, durante um período de 100 anos. Nunca tente intervir sozinho no circuito refrigerante nem desmontar o produto pelos seus próprios meios e recorra sempre a um profissional.
- (*) Consumo de energia "Q_{CE}" kWh por ano com base em resultados de testes padrões. O consumo de energia real dependerá da forma como o aparelho for utilizado e da sua localização.
- (*) Consumo de energia "Q_{HE}" kWh por ano com base em resultados de testes padrões. O consumo de energia real dependerá da forma como o aparelho for utilizado e da sua localização.
- (*) Condição climática: A primeira linha é Média, a segunda linha é Mais Quente, e a terceira linha é Mais Fria.
- (*) Temperatura Pdesign: (ARREFECIMENTO) 35°C (AQUECIMENTO) Média: -10°C, Mais Quente: 2°C, Mais Frio: -22°C

Especificações

Os seguintes itens (A)-(D) são as informações apostas no equipamento de pressão de acordo com o Anexo I, Ponto 3.4b da Diretiva 2014/68/UE.

| MODELO (A) | UNIDADE EXTERIOR | AOHG30KBTB | | | | | | | | | | AOHG36KBTB | | | | | | | | | | | |
|---|--------------------------------|--------------------------------------|------------------|------------------|------------------|------------------|----------------------------------|------------------|------------------|------------------|------------------|---------------|-------------|---------------|-------------|---------------|-------------|---------------|-------------|---------------|-------------|---------------|-------------|
| | UNIDADE INTERIOR | AUXG30KRLB | ABHG30KRTA | ARXG30KMLA | ARXG30KHTAP | ARXH30KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | | |
| TIPO | | CASSETE | | | | | TECTO | | | | | CONDUTA | | | | | CONDUTA | | | | | | |
| | | DIVISÃO SIMPLES / BOMBA DE CALOR | | | | | | | | | | | | | | | | | | | | | |
| PRESSÃO (B) | ALTA / DESCARGA [bar(MPa)] | 42,0 (4,20) | | | | | | | | | | | | | | | | | | | | | |
| MÁXIMA (C) | BAIXA / SUÇÃO [bar(MPa)] | 27,6 (2,76) | | | | | | | | | | | | | | | | | | | | | |
| (D) DATA DE FABRICO | | Consulte a etiqueta de classificação | | | | | | | | | | | | | | | | | | | | | |
| FONTE DE ALIMENTAÇÃO | | 1φ 230 V ~ 50 Hz | | | | | | | | | | | | | | | | | | | | | |
| | | ARREFECIMENTO | AQUECIMENTO | ARREFECIMENTO | AQUECIMENTO | ARREFECIMENTO | AQUECIMENTO | ARREFECIMENTO | AQUECIMENTO | ARREFECIMENTO | AQUECIMENTO | ARREFECIMENTO | AQUECIMENTO | ARREFECIMENTO | AQUECIMENTO | ARREFECIMENTO | AQUECIMENTO | ARREFECIMENTO | AQUECIMENTO | ARREFECIMENTO | AQUECIMENTO | ARREFECIMENTO | AQUECIMENTO |
| CAPACIDADE | [kW] | 8,50 | 10,00 | 8,50 | 10,00 | 8,50 | 10,00 | 8,50 | 10,00 | 8,50 | 10,00 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 |
| POTÊNCIA ABSORVIDA | [kW] | 2,440 | 2,510 | 2,650 | 2,770 | 2,650 | 2,630 | 2,650 | 2,630 | 2,570 | 2,500 | 2,910 | 2,450 | 2,960 | 2,880 | 2,970 | 2,880 | 2,860 | 2,480 | 2,970 | 2,700 | | |
| CORRENTE | [A] | 10,8 | 11,1 | 11,7 | 12,2 | 11,7 | 11,7 | 11,7 | 11,3 | 11,0 | 12,9 | 10,9 | 13,1 | 12,7 | 13,1 | 12,8 | 12,6 | 11,0 | 13,0 | 11,8 | | | |
| CORRENTE MÁXIMA | [A] | 22,6 | | | | | | | | | | | | | | | | | | | | | |
| COEFICIENTE DE EFICIÊNCIA ENERGÉTICA/ COEFICIENTE DE DESEMPENHO | [kW/kW] | 3,49 | 3,98 | 3,21 | 3,61 | 3,21 | 3,80 | 3,21 | 3,80 | 3,31 | 4,00 | 3,26 | 4,40 | 3,21 | 3,75 | 3,20 | 3,75 | 3,32 | 4,35 | 3,20 | 4,00 | | |
| DIMENSÕES (A x L x P) | UNIDADE EXTERIOR [mm] | 788 x 940 x 320 | | | | | | | | | | | | | | | | | | | | | |
| | UNIDADE INTERIOR (GRELHA) [mm] | 288 x 840 x 840 (53 x 950 x 950) | 235 x 1390 x 705 | 270 x 1135 x 700 | 300 x 1000 x 700 | 240 x 1400 x 700 | 288 x 840 x 840 (53 x 950 x 950) | 235 x 1700 x 705 | 270 x 1135 x 700 | 300 x 1400 x 700 | 240 x 1400 x 700 | | | | | | | | | | | | |
| PESO | UNIDADE EXTERIOR [kg] | 52 | | | | | | | | | | | | | | | | | | | | | |
| | UNIDADE INTERIOR (GRELHA) [kg] | 26 (6,0) | 31 | 38 | 36 | 42 | 29 (6,0) | 38 | 38 | 46 | 42 | | | | | | | | | | | | |
| CARGA DO FLUIDO REFRIGERANTE (Toneladas equivalentes de CO ₂) | [kg] (t-CO ₂ eq) | 1,90 (1,283) | | | | | | | | | | | | | | | | | | | | | |

- Para mais informações, visite o nosso sítio Web em: www.fujitsu-general.com
- Para consultas sobre peças de substituição, contacte a loja onde adquiriu o produto.
- Nível de pressão acústica: inferior a 70 dB(A) de acordo com a norma IEC 704-1.

| GAMA DE FUNCIONAMENTO | INTERIOR | EXTERIOR |
|-------------------------------|-----------------|----------|
| ARREFECIMENTO/DESUMIDIFICAÇÃO | [°C] 18 a 32 | -15 a 46 |
| AQUECIMENTO | [°C] 16 a 30 | -15 a 24 |
| HUMIDADE | [%] 80 ou menos | — |

- Se o aparelho de ar condicionado for utilizado sob condições que não respeitem o intervalo de temperatura admissível, o aparelho de ar condicionado pode parar devido ao circuito de proteção automática.
- Dependendo das condições de funcionamento, o permutador de calor pode congelar durante o modo de arrefecimento ou desumidificação e pode provocar fuga de água e outros danos.
- Se a unidade for utilizada em condições de humidade elevada durante muito tempo, poderá formar-se condensação na superfície da unidade interior, resultando em pingas para o piso e outros objetos que se encontrem por baixo.

Imagem da etiqueta de classificação

| AIR CONDITIONER | |
|-----------------------------|----------------------|
| MODEL | (A) |
| SERIAL NO. | |
| V- Hz | |
| COOLING CAPACITY | kW |
| CURRENT | A |
| INPUT POWER | kW |
| EER | kW/kW |
| HEATING CAPACITY | kW |
| CURRENT | A |
| INPUT POWER | kW |
| COP | kW/kW |
| MAX CURRENT | A |
| TEST CONDITION EN60335-2-40 | |
| MAX PRESSURE: | |
| DISCHARGE | (B) |
| SUCTION | (C) |
| REFRIGERANT | kg |
| GWP | t-CO ₂ eq |
| IPX4 | (D) |

626/2011 Yetki Devrine Dayanan Komisyon Tüzüğü (AB) uyarınca ürün fişi

| MODEL | DİŞ ÜNİTE | | AOHG30KBTB | | | | | | | | | | AOHG36KBTB | | | | | | | | | | | |
|--|-------------------|--------------------------|------------|------------|------------|-------------|-------------|------------|------------|------------|-------------|-------------|------------|------------|------------|-------------|-------------|------------|------------|------------|-------------|-------------|-----------|----|
| | İÇ ÜNİTE | | AUXG30KRLB | ABHG30KRTA | ARXG30KMLA | ARXG30KHTAP | ARXH30KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | | |
| SES GÜCÜ DÜZEYİ | DİŞ ÜNİTE [dB(A)] | | 68 | 69 | 68 | 69 | 68 | 69 | 68 | 69 | 68 | 69 | 68 | 69 | 68 | 69 | 68 | 69 | 68 | 69 | 68 | 69 | 68 | 69 |
| | İÇ ÜNİTE [dB(A)] | | 54 | 54 | 60 | 60 | 65 | 69 | 63 | 65 | 64 | 64 | 58 | 58 | 59 | 59 | 65 | 70 | 64 | 63 | 65 | 65 | 65 | 65 |
| SOĞUTUCU/KÜRESEL ISINMA POTANSİYELİ | | R32 / 675 (IPCC AR4) (*) | | | | | | | | | | | | | | | | | | | | | | |
| MEVSİMLİK ENERJİ VERİMLİLİĞİ ORANI/ MEVSİMLİK PERFORMANS KATSAYISI (*) | | 6,70 | 4,30 | 6,10 | 4,00 | 6,23 | 4,00 | 6,23 | 4,00 | 6,23 | 4,00 | 6,55 | 4,30 | 6,37 | 4,21 | 6,10 | 4,00 | 6,10 | 4,20 | 6,10 | 4,10 | 6,10 | 4,10 | |
| ENERJİ VERİMLİLİĞİ SINIFI (*) | | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | A++ | A+ | |
| YILLIK ENERJİ TÜKETİMİ (Q _{CE})(Q _{HE}) (*) | | [kWh/a] | | 444 (*) | 2601 (*) | 486 (*) | 2796 (*) | 477 (*) | 2797 (*) | 477 (*) | 2796 (*) | 485 (*) | 2795 (*) | 507 (*) | 2828 (*) | 524 (*) | 2904 (*) | 545 (*) | 3044 (*) | 544 (*) | 2898 (*) | 553 (*) | 2970 (*) | |
| Ptasarım (*) | | [kW] | | 8,50 | 8,00 | 8,50 | 8,00 | 8,50 | 8,00 | 8,50 | 8,00 | 8,50 | 8,00 | 9,50 | 8,70 | 9,50 | 8,70 | 9,50 | 8,70 | 9,50 | 8,70 | 9,50 | 8,70 | |
| YEDEK ISITICI KAPASİTESİ/ BİLDİRİLEN KAPASİTE (*) | | [kW] | | — | 0,96/7,04 | — | 0,99/7,01 | — | 1,03/6,97 | — | 1,22/6,78 | — | 1,09/6,91 | — | 1,02/7,68 | — | 1,12/7,58 | — | 1,06/7,64 | — | 1,05/7,65 | — | 1,03/7,67 | |

NOTLAR

(*)1 Soğutucu sızıtması iklim değişikliğini olumsuz etkiler. Daha düşük küresel ısınma potansiyeline (GWP) sahip soğutucu, atmosfere sızması durumunda, küresel ısınmayı, daha yüksek GWP'ye sahip bir soğutucudan daha az olumsuz etkiler. Bu cihaz, [675] değerine eşit GWP'li bir soğutucu sıvısı içerir. Bu, 1 kg soğutucu sıvısının atmosfere sızmasınının, 100 yıllık bir süreç boyunca küresel ısınma üzerinde 1 kg CO₂'ten [675] kat daha fazla etkisi olacağı anlamına gelir. Kesinlikle kendi kendinize soğutucu devresine dokunmayı veya ürünü parçalarına ayırmayı denemeyin, her zaman bir uzmandan yardım isteyin.

(*)2 Standart test sonuçlarına göre yıllık enerji tüketimi "Q_{CE}" kWh. Asıl enerji tüketimi, cihazın nasıl kullanıldığına ve nerede konumlandırıldığına bağlı olacaktır.

(*)3 Standart test sonuçlarına göre yıllık enerji tüketimi "Q_{HE}" kWh. Asıl enerji tüketimi, cihazın nasıl kullanıldığına ve nerede konumlandırıldığına bağlı olacaktır.

(*)4 İklim koşulu: İlk satır Ortalama, ikinci satır Isıtıcı, üçüncü satır ise Soğutucu'dur.

(*)5 Ptasarım sıcaklığı: (SOĞUTMA) 35°C (ISITMA) Ortalama: -10°C, Isıtıcı: 2°C, Soğutucu: -22°C

Teknik özellikler

Aşağıdaki ögeler (A)-(D), 2014/68/EU Direktifinin Ek I, 3.4b sayılı maddesi uyarınca basınçlı ekipmanlara ekli bilgilerdir.

| MODEL | (A) DİŞ ÜNİTE | | AOHG30KBTB | | | | | | | | | | AOHG36KBTB | | | | | | | | | |
|--|-----------------------------|-------|-------------------------------------|------------------|------------------|------------------|------------------|-------------------------------------|------------------|------------------|------------------|------------------|-------------------------------------|------------------|------------------|------------------|------------------|-------------------------------------|------------------|------------------|------------------|------------------|
| | İÇ ÜNİTE | | AUXG30KRLB | ABHG30KRTA | ARXG30KMLA | ARXG30KHTAP | ARXH30KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP | AUXG36KRLB | ABHG36KRTA | ARXG36KMLA | ARXG36KHTAP | ARXH36KMTAP |
| TİP | | | KASET | | TANAN | | KANAL | | | | | | KASET | | TANAN | | KANAL | | | | | |
| TEKLI SPLİT / ISI POMPASI | | | | | | | | | | | | | | | | | | | | | | |
| MAKS. BASINÇ (B) YÜKSEK/BOŞALTIM [bar(MPa)] | 42,0 (4,20) | | | | | | | | | | | | | | | | | | | | | |
| BAŞINÇ (C) DÜŞÜK/EMME [bar(MPa)] | 27,6 (2,76) | | | | | | | | | | | | | | | | | | | | | |
| (D) ÜRETİM TARİHİ | Derece etiketine bakın | | | | | | | | | | | | | | | | | | | | | |
| GÜÇ KAYNAĞI | 1φ 230 V ~ 50 Hz | | | | | | | | | | | | | | | | | | | | | |
| KAPASİTE [kW] | 8,50 | 10,00 | 8,50 | 10,00 | 8,50 | 10,00 | 8,50 | 10,00 | 8,50 | 10,00 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 | 9,50 | 10,80 |
| GÜÇ GİRİŞİ [kW] | 2,440 | 2,510 | 2,650 | 2,770 | 2,650 | 2,630 | 2,650 | 2,630 | 2,570 | 2,500 | 2,910 | 2,450 | 2,960 | 2,880 | 2,970 | 2,880 | 2,860 | 2,480 | 2,970 | 2,700 | 2,700 | 2,700 |
| AKIM [A] | 10,8 | 11,1 | 11,7 | 12,2 | 11,7 | 11,7 | 11,7 | 11,7 | 11,3 | 11,0 | 12,9 | 10,9 | 13,1 | 12,7 | 13,1 | 12,8 | 12,6 | 11,0 | 13,0 | 11,8 | 11,8 | 11,8 |
| MAKSİMUM AKIM [A] | 22,6 | | | | | | | | | | | | | | | | | | | | | |
| ENERJİ VERİMLİLİĞİ ORANI/ PERFORMANS KATSAYISI [kW/kW] | 3,49 | 3,98 | 3,21 | 3,61 | 3,21 | 3,80 | 3,21 | 3,80 | 3,31 | 4,00 | 3,26 | 4,40 | 3,21 | 3,75 | 3,20 | 3,75 | 3,32 | 4,35 | 3,20 | 4,00 | 4,00 | 4,00 |
| BOYUT (Y×G×D) | DİŞ ÜNİTE [mm] | | 788 × 940 × 320 | | | | | | | | | | | | | | | | | | | |
| | İÇ ÜNİTE (İZGARA) [mm] | | 288 × 840 × 840 (53 × 950 × 950) | 235 × 1390 × 705 | 270 × 1135 × 700 | 300 × 1000 × 700 | 240 × 1400 × 700 | 288 × 840 × 840 (53 × 950 × 950) | 235 × 1700 × 705 | 270 × 1135 × 700 | 300 × 1400 × 700 | 240 × 1400 × 700 | 288 × 840 × 840 (53 × 950 × 950) | 235 × 1700 × 705 | 270 × 1135 × 700 | 300 × 1400 × 700 | 240 × 1400 × 700 | 288 × 840 × 840 (53 × 950 × 950) | 235 × 1700 × 705 | 270 × 1135 × 700 | 300 × 1400 × 700 | 240 × 1400 × 700 |
| AĞIRLIK | DİŞ ÜNİTE [kg] | | 52 | | | | | | | | | | | | | | | | | | | |
| | İÇ ÜNİTE (İZGARA) [kg] | | 26 (6,0) | 31 | 38 | 36 | 42 | 29 (6,0) | 38 | 38 | 46 | 42 | 29 (6,0) | 38 | 38 | 46 | 42 | 29 (6,0) | 38 | 38 | 46 | 42 |
| SOĞUTUCU DOLUMU (CO ₂ ton eşdeger) | [kg] (t-CO ₂ eq) | | 1,90 (1,283) | | | | | | | | | | | | | | | | | | | |

- Daha fazla bilgi için www.fujitsu-general.com adresindeki sitemizi ziyaret edin
- Yedek parça sorguları için, ürünü satın aldığınız mağazaya danışın.
- Ses basıncı düzeyi : IEC 704-1'e göre 70 dB(A) değerinden az.

| ÇALIŞMA ARALIĞI | İÇ | DİŞ |
|-----------------|---------------------|----------|
| SOĞUTMA/KURUTMA | [°C] 18 - 32 | -15 - 46 |
| ISITMA | [°C] 16 - 30 | -15 - 24 |
| NEM | [%] 80 veya daha az | — |

- Klima izin verilen sıcaklık aralığı koşullarının altında çalışıyorsa otomatik koruma devresi devreye girdiğinden klima durabilir.
- Kullanım koşullarına bağlı olarak ısı eşanjörü Soğutma veya Kuru modu sırasında donabilir ve su sızıtması veya başka bir hasara neden olabilir.
- Ünite uzun süre yüksek nem içeren koşullar altında kullanılırsa iç ünitenin yüzeyinde yoğuşma meydana gelebilir ve zemine veya iç ünitenin altındaki diğer nesnelere damlayabilir.

Derece etiketi görüntüsü

| AIR CONDITIONER | |
|------------------------------|------------------------|
| MODEL | (A) |
| SERIAL NO. | (A) |
| V- Hz | |
| COOLING CAPACITY | [kW] |
| CURRENT | [A] |
| INPUT POWER | [kW] |
| EER | [kW/kW] |
| HEATING CAPACITY | [kW] |
| CURRENT | [A] |
| INPUT POWER | [kW] |
| GWP | [kW/kW] |
| MAX CURRENT | [A] |
| TEST CONDITION: EN60335-2-40 | |
| MAX PRESSURE: | |
| DISCHARGE | (B) |
| SUCTION | (C) |
| REFRIGERANT | [kg] |
| GWP | [t-CO ₂ eq] |
| IPX4 | (D) |