



# Installation manual

## Daikin room air conditioner



FTXP50M2V1B  
FTXP60M2V1B  
FTXP71M2V1B

FTXF50D2V1B  
FTXF60D2V1B  
FTXF71D2V1B

ATXF50A2V1B  
ATXF60A2V1B  
ATXF71A2V1B

EU - Safety declaration of conformity  
EU - Sicherheits-Konformitätserklärung  
UE - Déclaration de conformité de sécurité  
EU - Conformiteitsverklaring veiligheid

UE - Declaración de conformidad sobre seguridad  
EU - Dichiarazione di conformità in materia di sicurezza  
UE - Δήλωση συμμόρφωσης για την ασφάλεια  
EU - Declaração de conformidade relativa à segurança

EC - Заявление о соответствии требованиям по безопасности  
EU - Sikkerheds-overensstemmelseserklæring  
EU - Konformiteitsdeklaration för säkerhet

EU - Samsvarserklæring for sikkerhet  
EU - Turvallisuuden vaatimustenmukaisuusvakuutus  
EU - Bezpečnostní prohlášení o shodě

EU - Izjava o skladnosti za sigurnost  
EU - Biztonsági megfelelésegi nyilatkozat  
UE - Deklaracja zgodności z wymogami bezpieczeństwa  
UE - Declarajie de conformitate de sigurană

EU - Varnostna izjava o skladnosti  
EU - Ohutuse vastustusdeklaratsioon  
EC - Декларация за съответствие за безопасност

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ES - Drošības atbilstības deklarācija  
EU - Vyhľadanie o zhode bezpečnosť  
AB - Güvenlik uygunluk beyanı

## Daikin Industries Czech Republic s.r.o.

- 01 declares under its sole responsibility that the products to which this declaration relates;
- 02 erklårt in alleinige Verantwortung, dass die Produkte, auf die sich diese Erklärung bezieht;
- 03 déclare sous sa seule responsabilité que les produits visés par la présente déclaration;
- 04 verklaart hierbij op eigen verantwoordelijkheid dat de producten waarop deze verklaring betrekking heeft;
- 05 declara bajo su única responsabilidad que los productos a los que hace referencia esta declaración;
- 06 dichiara sotto la propria responsabilità che i prodotti a cui è riferita questa dichiarazione;
- 07 δηλώνει βάσει της αποκλειστικής της ευθύνης ότι τα προϊόντα στα οποία αναφέρεται η παρούσα δήλωση;
- 08 declara sob sua exclusiva responsabilidade que os produtos a que esta declaração se refere;

## FTXF50D2V1B, FTXF60D2V1B, FTXF71D2V1B,

- 01 are in conformity with the following directive(s) or regulation(s), provided that the products are used in accordance with our instructions;
- 02 folgender(n) Richtlinie(n) oder Vorschriften entsprechen, vorausgesetzt, dass diese gemäß unseren Instruktionen verwendet werden;
- 03 sont conformes à la/aux directive(s) ou règlement(s) suivant(s), à condition que les produits soient utilisés conformément à nos instructions;
- 04 in overeenstemming zijn met de volgende richtlijn(en) of verordening(en), op voorwaarde dat de producten worden gebruikt overeenkomstig onze instructies;
- 05 están en conformidad con la(s) siguiente(s) directiva(s) o reglamento(s), siempre que se utilicen de acuerdo con nuestras instrucciones;
- 06 sono conformi alle direttive o ai regolamenti seguenti, a patto che i prodotti vengano usati in conformità alle nostre istruzioni;
- 07 συμμορφώνονται με την/τις ακόλουθη(ές) οδηγία(ές) ή κανονισμό(ούς), υπό την προϋπόθεση ότι τα προϊόντα χρησιμοποιούνται σύμφωνα με τις οδηγίες μας;
- 08 estão em conformidade com a(s) seguinte(s) diretiva(s) ou regulamento(s), desde que os produtos sejam utilizados de acordo com as nossas instruções;

## Machinery 2006/42/EC\*\*

### Low Voltage 2014/35/EU

### Electromagnetic Compatibility 2014/30/EU\*

- 01 following the provisions of;
- 02 gemäß den Bestimmungen in;
- 03 conformément aux dispositions de;
- 04 volgens de bepalingen van;
- 05 siguiendo las disposiciones de;
- 06 secondo le disposizioni di;
- 07 σύμφωνα με τις προβλεπόμενες του;
- 08 seguindo as disposições de;
- 09 в соответствии с положениями;

- 01 Note\* as set out in <A> and judged positively by <B> according to the Certificat <C>.
- 02 Hinweis\* wie in <A> aufgeführt und von <B> positiv beurteilt gemäß Zertifikat <C>.
- 03 Remarque\* telles que définies dans <A> et évaluées positivement par <B> conformément au Certificat <C>.
- 04 Bemerk\* zoals uiteengezet in <A> en positief beoordeeld door <B> overeenkomstig het Certificat <C>.
- 05 Nota\* tal como se establece en <A> y valorado positivamente por <B> de acuerdo con el Certificat <C>.

- 10 under iagttagelse af;
- 11 enligt bestämmelserna för;
- 12 i henhold til bestemmelse i;
- 13 noudattaen säännöksiä;
- 14 za dodržení ustanovení;
- 15 prema odredbama;
- 16 követi a(z);
- 17 zgodnie z postanowieniami;
- 18 urmând prevederile;

- 06 Nota\* come delineato in <A> e giudicato positivamente da <B> ai sensi del Certificato <C>.
- 07 Σημείωση\* όπως ορίζεται στο <A> και κρίνεται θετικά από τον <B> σύμφωνα με το Πιστοποιητικό <C>.
- 08 Nota\* conforme estabelecido em <A> e avaliado positivamente por <B> de acordo com o Certificado <C>.
- 09 Примечание\* как указано в <A> и подтверждено <B> согласно Свидетельству <C>.
- 10 Bemærk\* Som anført i <A> og positivt vurderet af <B> i henhold til Certifikat <C>.

- 09 заявляет, исключительно под свою ответственность, что продукция, к которой относится настоящее заявление;
- 10 erklærer som eneansvarlig, at produkterne, som er omfattet af denne erklæring;
- 11 deklarerer i egenskab av huvudsavarig, att produkterna som berörs av denna deklaras innebär att;
- 12 erklærer et fullstendig ansvar for at produktene som er underlagt denne erklæringen;
- 13 ilmoittaa yksinomaan omalla vastuullaan, että tämän ilmoituksen tarkoituksena on toteuttaa;
- 14 prohlášíje na svou plnou odpovědnost, že výrobky, ke kterým se toto prohlášení vztahuje;
- 15 izjavljuje pod isključivo vlastitom odgovornošću da su proizvodi na koje se ova izjava odnosi;
- 16 teljes felelőssége tudatában kijelenti, hogy a termékek, melyekre e nyilatkozat vonatkozik;

- 09 отвечает требованиям упомянутых ниже директив или нормативных документов при условии эксплуатации данной продукции в соответствии с нашими инструкциями;
- 10 overholder bestemmelserne i følgende direktiv(er) eller bestemmelse(r), forudsat at produkterne anvendes i overensstemmelse med vores instruktioner;
- 11 oppfyller følgende direktiv eller forskrifter(er), under forutsetning at produktene anvendes i enighet med våre instruksjoner;
- 12 er i overensstemmelse med følgende direktiv(er) eller forskrift(er), forutsatt at produktene brukes i henhold til våre instruksjoner;
- 13 ovat seuraavien direktiivien tai asetusten mukaisia, edellyttäen että tuotetta käytetään ohjeidemme mukaisesti;
- 14 jsou ve shodě s následujícími směrnici nebo předpisy za předpokladu, že tyto výrobky jsou používány v souladu s našimi pokyny;
- 15 u skladu sa sljedećom direktivom(ma) ili odredbom(a), uz uvjet da se proizvodi koriste skladno našim uputama;
- 16 megfelelenek az alábbi irányelv(ek)nek vagy egyéb szabályozás(ok)nak, ha a termékeket előírás szerinti használatjuk.

- 01 as amended,
- 02 in der jeweils gültigen Fassung,
- 03 telles que modifiées,
- 04 zoals gewijzigd,
- 05 en su forma enmendada,
- 06 e successive modifiche,
- 07 όπως έχουν τροποποιηθεί,

- 19 v skladu z določbami;
- 20 vastavalt nõuetele;
- 21 следващи клаузите на;
- 22 vadovaujantis šio dokumento nuostatomis;
- 23 atbilstoši šādu standartu prasībām;
- 24 nasledovnými ustanoveniami;
- 25 su standardlān hūkūmlerine;

- 11 Information\* som anges i <A> och godkänns av <B> enligt Certifikat <C>.
- 12 Merk\* som det fremkommer i <A> og vurdert positivt av <B> i henhold til Certifikatet <C>.
- 13 Huom\* sellaisina kuin ne on esitellyt asiakirjassa <A> ja jotta <B> on hyväksynyt Sertifiikaatin <C> mukaisesti.
- 14 Poznámka\* jak bylo uvedeno v <A> a pozitivně zjištěno <B> v souladu s Osvědčením <C>.
- 15 Napomena\* kako je izloženo u <A> i pozitivno ocijenjeno od <B> prema Certifikatu <C>.

- 01 as amended,
- 02 in der jeweils gültigen Fassung,
- 03 telles que modifiées,
- 04 zoals gewijzigd,
- 05 en su forma enmendada,
- 06 e successive modifiche,
- 07 όπως έχουν τροποποιηθεί,

- 08 conforme emendado,
- 09 в действующей редакции,
- 10 som tilføjet,
- 11 med tillegg,
- 12 med foretalte endringer,
- 13 sellaisina kuin ne ovat muutettuina,

## EN 60335-2-40,

- 16 Megjegyzés\* a(z) <A> alapján, a(z) <B> igazolta a megfelelést, a(z) <C> tanúsítvány szerint.
- 17 Uwaga\* zgodnie z dokumentacją <A>, pozytywną opinią <B> i Świadectwem <C>.
- 18 Notá\* asa cum se prevede în <A> și apreciat pozitiv de <B> conform Certificatului <C>.
- 19 Opomba\* Kot je določeno v <A> in je prejelo pozitivno oceno <B> v skladu s Certifikatom <C>.
- 20 Märkus\* Mis on sätestatud dokumendis <A> ja hinnatud vastuvõetaks dokumendis <B>, vastavalt Sertifikaadile <C>.

- 08 conforme emendado,
- 09 в действующей редакции,
- 10 som tilføjet,
- 11 med tillegg,
- 12 med foretalte endringer,
- 13 sellaisina kuin ne ovat muutettuina,

- 14 v platném znění,
- 15 jako je zmínjeno amandmanima,
- 16 és módosításak rendelkezéseit,
- 17 z późniejszymi zmianami,
- 18 cu amendamentele respective,
- 19 kakor je bilo spremenjeno,

- 21 Забележка\* както е изложено в <A> и оценено положително от <B> съгласно Сертификата <C>.
- 22 Pastaba\* kaip nurodyta <A> ir teigiamai nuspręsta pagal <B>, vadovaujantis Sertifikatu <C>.
- 23 Pleziemes\* kā norādīts <A> un pozitīvi novērtēts <B> saskaņā ar Sertifikātu <C>.
- 24 Poznámka\* ako bolo stanovené v <A> a kladne posúdené <B> podľa Osviedčenia <C>.
- 25 Not\* Mis on sätestatud dokumendis <A> ja hinnatud vastuvõetaks dokumendis <B>, vastavalt Sertifikaadile <C>.

<A>	DAIKIN.TCF.032E15/10-2021
<B>	DEKRA (NB0344)
<C>	2159619.0551-EMC

- 01\*\* DICz\*\*\* is authorised to compile the Technical Construction File.
- 02\*\* DICz\*\*\* hat die Berechtigung die Technische Konstruktionsakte zusammenzustellen.
- 03\*\* DICz\*\*\* est autorisé à compiler le Dossier de Construction Technique.
- 04\*\* DICz\*\*\* is bevoegd om het Technisch Constructiedossier samen te stellen.
- 05\*\* DICz\*\*\* está autorizado a compilar el Archivo de Construcción Técnica.
- 06\*\* DICz\*\*\* é autorizzata a redigere il File Tecnico di Costruzione.

- 07\*\* H DICz\*\*\* είναι εξουσιοδοτημένη να συντάξει τον Τεχνικό φάκελο κατασκευής.
- 08\*\* A DICz\*\*\* está autorizada a compilar a documentação técnica de fabrico.
- 09\*\* Компания DICz\*\*\* уполномочена составить комплект технической документации.
- 10\*\* DICz\*\*\* er autoriseret til at udarbejde de tekniske konstruktionsdata.
- 11\*\* DICz\*\*\* är bemyndigade att sammanställa den tekniska konstruktionsfilen.
- 12\*\* DICz\*\*\* har tillatelse til at kompilere den Tekniske konstruktionsfilen.

- 13\*\* DICz\*\*\* on valtuutettu laatimaan Teknisen asiakirjan.
- 14\*\* Společnost DICz\*\*\* má oprávnění ke kompilaci souboru technické konstrukce.
- 15\*\* DICz\*\*\* je ovlašten za izradu Datoteke o tehničkoj konstrukciji.
- 16\*\* A DICz\*\*\* jogsull a mészaki konstruktós dokumentáció összeállítására.
- 17\*\* DICz\*\*\* ma upowaznienie do zbierania i opracowywania dokumentacji konstrukcyjnej.
- 18\*\* DICz\*\*\* este autorizat să compileze Dosarul tehnic de construcție.

- 19\*\* DICz\*\*\* je pooblaščen za sestavo datoteke s tehnično mapo.
- 20\*\* DICz\*\*\* on volititud koostama tehnilist dokumentatsiooni.
- 21\*\* DICz\*\*\* e otworizirana da sčastva Arka za tehnička konstrukcija.
- 22\*\* DICz\*\*\* yra įgaliota sudaryti šį techninės konstrukcijos failą.
- 23\*\* DICz\*\*\* ir autorizēt sastādīt tehniško dokumentāciju.
- 24\*\* Spoločnosť DICz\*\*\* slobor upravovať súbor technickej konstrukcie.
- 25\*\* DICz\*\*\* Teknik Yapı Dosyasını derlemeye yetkilidir.

\*\*DICz = DAIKIN Industries Czech Republic s.r.o.

4P687305-11A

Yasuto Hiraoka  
Managing Director  
Pilsen, 1st of June 2022

**DAIKIN INDUSTRIES CZECH REPUBLIC s.r.o.**  
U Nové Hospody 1/1155, 301 00 Pízeň Skvrňany, Czech Republic

**UKCA – Safety declaration of conformity**

**Daikin Industries Czech Republic s.r.o.**

declares under its sole responsibility that the products to which this declaration relates:

**FTXF50D2V1B, FTXF60D2V1B, FTXF71D2V1B,**

are in conformity with the following directive(s) or regulation(s), provided that the products are used in accordance with our instructions:

S.I. 2008/1597: Supply of Machinery (Safety) Regulations 2008\*\*

as amended,

S.I. 2016/1101: Electrical Equipment (Safety) Regulations 2016

S.I. 2016/1091: Electromagnetic Compatibility Regulations 2016\*

following the provisions of: BS EN 60335-2-40,

\* as set out in <A> and judged positively by <B> according to the **Certificate <C>**.

<A>	DAIKIN.TCF.032E15/10-2021
<B>	—
<C>	—

\*\* DICz\*\*\* is authorised to compile the Technical Construction File.

\*\*\* DICz = Daikin Industries Czech Republic s.r.o.

EU – Safety declaration of conformity  
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EC – Заявление о соответствии требованиям по безопасности  
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## Daikin Industries Czech Republic s.r.o.

- 01 <sup>01</sup> declares under its sole responsibility that the products to which this declaration relates;
- 02 <sup>02</sup> erklært in alleinige Verantwortung, dass die Produkte, auf die sich diese Erklärung bezieht;
- 03 <sup>03</sup> déclare sous sa seule responsabilité que les produits visés par la présente déclaration;
- 04 <sup>04</sup> verklaart hierbij op eigen verantwoordelijkheid dat de producten waarop deze verklaring betrekking heeft;
- 05 <sup>05</sup> declara bajo su única responsabilidad que los productos a los que hace referencia esta declaración;
- 06 <sup>06</sup> dichiara sotto la propria responsabilità che i prodotti a cui è riferita questa dichiarazione;
- 07 <sup>07</sup> δηλώνει βάσει της αποκλειστικής της ευθύνης ότι τα προϊόντα στα οποία αναφέρεται η παρούσα δήλωση;
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## Machinery 2006/42/EC\*\*

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- 01 following the provisions of;
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- 13 <sup>13</sup> ilmoittaa yksinomaan omalla vastuullaan, että tämän ilmoituksen tarkoituksena on tuottaa;
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- 12 med foretalte endringer,
- 13 sellaisina kuin ne ovat muutettuina,

- 17 spehniają wymogi następujących dyrektyw lub rozporządzeń, pod warunkiem że produkty używane są zgodnie z naszymi instrukcjami;
- 18 sunt în conformitate cu următoarele directive sau regulamente, cu condiția ca produsele să fie utilizate în conformitate cu instrucțiunile noastre;
- 19 v skladu z naslednje direktivo(-ami) ali predpisom(-i) pod pogojem, da se izdelki uporabljajo v skladu z našimi navodili;
- 20 vastavad järgmise (järgmiste) direktiivi(de) ja määruse (määruste) nõuetele, tingimusel, et neid kasutatakse vastavuses meie juhustele;
- 21 sa в съответствие със следната директива(и) или регламент(и), при условие че продуктите се използват в съответствие с нашите инструкции;
- 22 atitinka toliau nurodytas direktyvas arba reglamentas, su sąlyga, kad gaminiai bus eksploatuojami laikintasi mūsų instrukcijų;
- 23 atbilst šādām direktīvām vai regulām, ja vien šie izstrādājumi tiek lietoti saskaņā ar mūsu instrukcijām;
- 24 sú v zhode s nasledujícími směrnici(ami) alebo predpismi(mi) za predpokladu, že sa výrobky používajú v zhode s našimi pokynmi;
- 25 talimatarmiz doğruliusunda kullanılması koşulluyla aşağıdaki direktif/direktiflere veya yönetmelik/yönetmeliklere uygun olduđunu beyan eder;

- 14 v platném znění,
- 15 kako je izmijenjeno amandmanima,
- 16 és módosításaik rendelkezéseit,
- 17 z późniejszymi zmianami,
- 18 cu amendamentele respective,
- 19 kakor je bilo spreminjeno,

- 20 koos muudatustega,
- 21 с техниче изменения,
- 22 ir jos tolesnes redakcijas,
- 23 ar grozījumiem,
- 24 v poslednom platnom vydaní,
- 25 deġisjirliġi sġeklije,

## EN 60335-2-40,

- 11 Information\* som anges i <A> och godkänts av <B> enligt Certifikat <C>.
- 12 Merk\* som det fremkommer i <A> og vurdert positivt av <B> i henhold til Certifikat <C>.
- 13 Huom\* sellaisina kuin ne on esitetty asiakirjassa <A> ja jotta <B> on hyväksynyt Sertifiikaatin <C> mukaisesti.
- 14 Poznámka\* jak bylo uvedeno v <A> a pozitivně zjištěno <B> v souladu s Osvědčením <C>.
- 15 Napomena\* kako je izloženo u <A> i pozitivno ocijenjeno od <B> prema Certifikatu <C>.

- 16 Megjegyzés\* a(z) <A> alapján, a(z) <B> igazolta a megfelelést, a(z) <C> tanúsítvány szerint.
- 17 Uwaga\* som det fremkommer i <A> og vurdert positivt av <B> i henhold til Certifikat <C>.
- 18 Nota\* asa cum se prevede în <A> și apreciat pozitiv de <B> conform Certificatului <C>.
- 19 Opomba\* Kot je določeno v <A> in je prejelo pozitivno oceno <B> v skladu s Certifikatom <C>.
- 20 Márkus\* Mis on sälestatud dokumendis <A> ja hinnatud vastuvõetaks dokumendis <B>, vastavalt Sertifikaadile <C>.

- 21 Забележка\* както е изложено в <A> и оценено положително от <B> съгласно Сертификата <C>.
- 22 Pastaba\* kaip nurodyta <A> ir teigiamai nuspresta pagal <B>, vadovaujantis Sertifikatu <C>.
- 23 Plezimes\* kā norādīts <A> un pozitīvi novērtēts <B> saskaņā ar Sertifikātu <C>.
- 24 Poznámka\* ako bolo stanovené v <A> a kladne posúdené <B> podľa Osvedčenia <C>.
- 25 Not\* Mis on sälestatud dokumendis <A> ja hinnatud vastuvõetaks dokumendis <B>, vastavalt Sertifikaadile <C>.

<A>	DAIKIN.TCF.032D9/10-2018
<B>	DEKRA (NB0344)
<C>	2159619.0551-EMC

- 01\*\* DICz\*\*\* is authorised to compile the Technical Construction File.
- 02\*\* DICz\*\*\* hat die Berechtigung die Technische Konstruktionsakte zusammenzustellen.
- 03\*\* DICz\*\*\* est autorisé à compiler le Dossier de Construction Technique.
- 04\*\* DICz\*\*\* is bevoegd om het Technisch Constructiedossier samen te stellen.
- 05\*\* DICz\*\*\* está autorizado a compilar el Archivo de Construcción Técnica.
- 06\*\* DICz\*\*\* è autorizzata a redigere il File Tecnico di Costruzione.

- 07\*\* H DICz\*\*\* είναι εξουσιοδοτημένη να συντάξει τον Τεχνικό φάκελο κατασκευής.
- 08\*\* A DICz\*\*\* está autorizada a compilar a documentação técnica de fabrico.
- 09\*\* Компания DICz\*\*\* уполномочена составить Комплект технической документации.
- 10\*\* DICz\*\*\* er autoriseret til at udarbejde de tekniske konstruktionsdata.
- 11\*\* DICz\*\*\* är bemyndigade att sammanställa den tekniska konstruktionsfilen.
- 12\*\* DICz\*\*\* har tillatelse til å compilere den Tekniske konstruksjonsfilen.

- 13\*\* DICz\*\*\* on valtuutettu laatimaan Teknisen asiakirjan.
- 14\*\* Společnost DICz\*\*\* má oprávnění ke kompilaci souboru technické konstrukce.
- 15\*\* DICz\*\*\* je ovlašten za izradu Datoteke o tehničkoj konstrukciji.
- 16\*\* A DICz\*\*\* jogsulst a műszaki konstrukciós dokumentáció összeállítására.
- 17\*\* DICz\*\*\* ma upowaznienie do zbierania i opracowywania dokumentacji konstrukcyjnej.
- 18\*\* DICz\*\*\* este autorizat să compileze Dosarul tehnic de construcție.

- 19\*\* DICz\*\*\* je pooblaščen za sestavo datoteke s tehnično mapo.
- 20\*\* DICz\*\*\* on volitatud koostama tehnilisi dokumentatsiooni.
- 21\*\* DICz\*\*\* e otorizirana da sastavi Akta za tehnička konstrukcija.
- 22\*\* DICz\*\*\* yra įgaliota sudaryti šį techninės konstrukcijos failą.
- 23\*\* DICz\*\*\* är autorizéts sástádti tehniko dokumentáciu.
- 24\*\* Spoločnosť DICz\*\*\* je oprávnená vytvoriť súbor technickej konstrukcie.
- 25\*\* DICz\*\*\* Teknik Yapı Dosyasını derlemeye yetkilidir.

\*\*DICz = Daikin Industries Czech Republic s.r.o.



Yasuto Hiraoka

Managing Director  
Pilsen, 1st of June 2022

DAIKIN INDUSTRIES CZECH REPUBLIC s.r.o.

U Nové Hospody 1/1155, 301 00 Pízeň Skvrňany, Czech Republic

**UKCA – Safety declaration of conformity**

**Daikin Industries Czech Republic s.r.o.**

declares under its sole responsibility that the products to which this declaration relates:

**FTXP50M2V1B, FTXP60M2V1B, FTXP71M2V1B,**

are in conformity with the following directive(s) or regulation(s), provided that the products are used in accordance with our instructions:

S.I. 2008/1597: Supply of Machinery (Safety) Regulations 2008\*\*

as amended,

S.I. 2016/1101: Electrical Equipment (Safety) Regulations 2016

S.I. 2016/1091: Electromagnetic Compatibility Regulations 2016\*

following the provisions of: BS EN 60335-2-40,

\* as set out in <A> and judged positively by <B> according to the **Certificate <C>**.

<A>	DAIKIN.TCF.032D9/10-2018
<B>	—
<C>	—

\*\* DICz\*\*\* is authorised to compile the Technical Construction File.

\*\*\* DICz = Daikin Industries Czech Republic s.r.o.

EU – Safety declaration of conformity  
 EU – Sicherheits-Konformitätserklärung  
 UE – Déclaration de conformité de sécurité  
 EU – Conformiteitsverklaring veiligheid

UE – Declaración de conformidad sobre seguridad  
 UE – Dichiarazione di conformità in materia di sicurezza  
 UE – Δήλωση συμμόρφωσης για την ασφάλεια  
 UE – Declaração de conformidade relativa à segurança

EC – Заявление о соответствии требованиям по безопасности  
 EU – Sikkerheds-overensstemmelseserklæring  
 EU – Konformitetsdeklaration för säkerhet

EU – Samsvarserklæring for sikkerhet  
 EU – Turvallisuusden vaimustennuklausuuvakuutus  
 EU – Bezpečnostní prohlášení o shodě

EU – Izjava o skladnosti za sigurnost  
 EU – Biztonsági megfelelésegi nyilatkozat  
 UE – Deklaracja zgodności z wymogami bezpieczeństwa  
 UE – Declaratie de conformitate de sigurană

EU – Varnostna izjava o skladnosti  
 EU – Ohutuse vastustusdeklaratsioon  
 EC – Декларация за съответствие за безопасност

EC – Декларация за съответствие за безопасност  
 ES – Drosības atbilstības deklarācija  
 EU – Vyhľadanie o zhode bezpečnosť  
 AB – Güvenlik uyguluk beyanı

**Daikin Industries Czech Republic s.r.o.**

- 01 <sup>en</sup> declares under its sole responsibility that the products to which this declaration relates;
- 02 <sup>de</sup> erklärt in alleiniger Verantwortung, dass die Produkte, auf die sich diese Erklärung bezieht;
- 03 <sup>fr</sup> déclare sous sa seule responsabilité que les produits visés par la présente déclaration;
- 04 <sup>nl</sup> verklaart hierbij op eigen verantwoordelijkheid dat de producten waarop deze verklaring betrekking heeft;
- 05 <sup>es</sup> declara bajo su única responsabilidad que los productos a los que hace referencia esta declaración;
- 06 <sup>it</sup> dichiara sotto la propria responsabilità che i prodotti a cui è riferita questa dichiarazione;
- 07 <sup>el</sup> δηλώνει βάσει της αποκλειστικής της ευθύνης ότι τα προϊόντα στα οποία αναφέρεται η παρούσα δήλωση;
- 08 <sup>pt</sup> declara sob sua exclusiva responsabilidade que os produtos a que esta declaração se refere;

- 09 <sup>ru</sup> заявляет, исключительно под свою ответственность, что продукция, к которой относится настоящее заявление;
- 10 <sup>da</sup> erklærer som eneansvarlig, at produkterne, som er omfattet af denne erklæring;
- 11 <sup>sv</sup> deklarerar i egenskap av huvudsansvarig, att produkterna som berörs av denna deklaration innebär att;
- 12 <sup>fi</sup> erklærer et fullstendig ansvar for at produktene som er underlagt denne erklæringen;
- 13 <sup>et</sup> ilmoitaa yksinomaan omalla vastuullaan, että tämän ilmoituksen tarkoituksella tuottaa;
- 14 <sup>cz</sup> prohlašuje na svou plnou odpovědnost, že výrobky, ke kterým se toto prohlášení vztahuje;
- 15 <sup>sk</sup> izjavljuje pod isključivo vlastitom odgovornošću da su proizvodi na koje se ova izjava odnosi;
- 16 <sup>sl</sup> teljsje felelőssége tudatában kijelenti, hogy a termékek, melyekre e nyilatkozat vonatkozik;

- 17 <sup>pl</sup> deklaruje na własną wyłączną odpowiedzialność, że produkty, których ta deklaracja dotyczy;
- 18 <sup>hu</sup> deklará pe proprie răspundere că produsele la care se referă această declarație;
- 19 <sup>lt</sup> z viso odgovornostjo izjavlja, da so izdelki, na katere se izjava nanaša;
- 20 <sup>lv</sup> kinnitab oma vastutuse, et tooted, mille kohta käesolev deklaratsioon kehtib;
- 21 <sup>en</sup> deklariira na svoja ottoovornost, che produktite, za koto se otnasa tazi deklaracija;
- 22 <sup>it</sup> savo išskirtine atsakomybe pareiskia, kad gaminiai, kuriems ši deklaracija laikoma;
- 23 <sup>cy</sup> ar plnu atbildbu apliecinu, ka izstrādājumi, uz kuru attiecas šī deklarācija;
- 24 <sup>en</sup> vyhlasuje na vlastnu zodpovednost, že výrobky, na ktorse sa vztahuje toto vyhlásenie;
- 25 <sup>en</sup> tek sorumluluđu kendisine ait olmak üzere, bu beyanı ilgilii olduđu ürünlerin;

**ATXF50A2V1B, ATXF60A2V1B, ATXF71A2V1B,**

- 01 are in conformity with the following directive(s) or regulation(s), provided that the products are used in accordance with our instructions;
- 02 folgender/n Richtlinie/n oder Vorschrift/en entsprechen, vorausgesetzt, dass diese gemäß unseren Instruktionen verwendet werden;
- 03 sont conformes à la/aux directive(s) ou règlement(s) suivant(s), à condition que les produits soient utilisés conformément à nos instructions;
- 04 in overeenstemming zijn met de volgende richtlijn(en) of verordening(en), op voorwaarde dat de producten worden gebruikt overeenkomstig onze instructies;
- 05 están en conformidad con la(s) siguiente(s) directiva(s) o reglamento(s), siempre que se utilicen de acuerdo con nuestras instrucciones;
- 06 sono conformi alle direttive o ai regolamenti seguenti, a patto che i prodotti vengano usati in conformità alle nostre istruzioni;
- 07 συμμόρφώνονται με την/τις ακόλουθη/τες οδηγία/ές) ή κανονισμό/ούς), υπό την προϋπόθεση ότι τα προϊόντα χρησιμοποιούνται σύμφωνα με τις οδηγίες μας;
- 08 estão em conformidade com a(s) seguinte(s) diretiva(s) ou regulamento(s), desde que os produtos sejam utilizados de acordo com as nossas instruções;

- 09 отвечает требованиям упомянутых ниже директив или нормативных документов при условии эксплуатации данной продукции в соответствии с нашими инструкциями;
- 10 overholder bestemmelse/n i følgende direktiv(er) eller bestemmelse(r), forudsat at produkterne anvendes i overensstemmelse med vores instruktioner;
- 11 uppfyller följande direktiv eller föreskrift(er), under förutsättning att produkterna används i enlighet med våra instruktioner;
- 12 er i overensstemmelse med følgende direktiv(er) eller forskrift(er), forudsatt at produktene brukes i henhold til våre instruksjoner;
- 13 ovat seuraavien direktiivien tai asetusten mukaisia, edellyttäen että tuotetta käytetään ohjeidemme mukaisesti;
- 14 jsou ve shodě s následujícími směrnici nebo předpisy za předpokladu, že tyto výrobky jsou používány v souladu s našimi pokyny;
- 15 u skladu sa sljedecom direktivom(ima) ili odredbom(a), uz uvjet da se proizvodi koriste skladno našim uputama;
- 16 megfelelenek az alábbi irányelv(ek)nek vagy egyéb szabályozás(ok)nak, ha a termékeket előírás szerinti hasznájják;

- 17 spehniają wymogi następujących dyrektyw lub rozporządzeń, pod warunkiem że produkty używane są zgodnie z naszymi instrukcjami;
- 18 sunt în conformitate cu următoarele directive sau regulamente, cu condiția ca produsele să fie utilizate în conformitate cu instrucțiunile noastre;
- 19 v skladu z naslednjimi direktivo(-ami) ali predpismi(-i) pod pogojem, da se izdelki uporabljajo v skladu z našimi navodili;
- 20 vastavald järgmise (järgmiste) direktiivi(de) ja määruse (määruste) nõuetele, tingimusel, et neid kasutatakse vastavuses meie juhustele;
- 21 sa v съответствие със следната директива(и) или регламент(и), при условие че продуктите се използват в съответствие с нашите инструкции;
- 22 atitinka toliau nurodytas direktyvas arba reglamentus, su sąlyga, kad gaminiai bus eksploatuojami laikintsi mūsų instrukcijų;
- 23 atbilst šādām direktīvām vai regulām, ja vien šie izstrādājumi tiek lietoti saskaņā ar mūsu instrukcijām;
- 24 sú v zhode s nasledujúcou(m)i smernico(ami) alebo predpismi(m) za predpokladu, že sa výrobky používajú v zhode s našimi pokynmi;
- 25 talimatarmiz dođrullusunda kullannmasi koşulluyla aşğıdaki direktive/direktiflere veya yönetmelik/e yönetmeliklere uygun olduđunu beyan eder;

**Machinery 2006/42/EC\*\***

**Low Voltage 2014/35/EU**

**Electromagnetic Compatibility 2014/30/EU\***

- 01 following the provisions of;
- 02 gemäß den Bestimmungen in;
- 03 conformément aux dispositions de;
- 04 volgens de bepalingen van;
- 05 siguiendo las disposiciones de;
- 06 secondo le disposizioni di;
- 07 σύμφωνα με τις προϋποθέσεις των;
- 08 seguindo as disposições de;
- 09 в соответствии с положениями;

- 10 under iagttagelse af;
- 11 enligt bestämmelserna för;
- 12 i henhold til bestemmelse/n i;
- 13 noudattaen säännöksiä;
- 14 za dodržení ustanovení;
- 15 prema odredbama;
- 16 követi a(z);
- 17 zgodnie z postanowieniami;
- 18 umänd prevederile;

- 19 v skladu z določbami;
- 20 vastavalt nõuetele;
- 21 следващи клаузите на;
- 22 vadovaujantis šio dokumento nuostatomis;
- 23 atbilstoši šādu standartu prasībām;
- 24 nasledovnými ustanoveniami;
- 25 şu standardların hükümlerine;

- 01 as amended,
- 02 in der jeweils gültigen Fassung,
- 03 telles que modifiées,
- 04 zoals gewijzigd,
- 05 en su forma enmendada,
- 06 e successive modifiche,
- 07 όπως έχουν τροποποιηθεί,

- 08 conforme emendado,
- 09 в действующей редакции,
- 10 som tilføjet,
- 11 med tillägg,
- 12 med foretalte endringer,
- 13 sellaisina kuin ne ovat muutettuina,

- 14 v platném znění,
- 15 jako je změnjeného amandmanima,
- 16 és módosításaik rendelkezéseit,
- 17 z późniejszych zmianami,
- 18 cu amendamentele respective,
- 19 kakor je bilo spremenjeno,

- 20 koos muudatustega,
- 21 с техните изменения,
- 22 ir jos tolesnes redakcijas,
- 23 ar grozījumiem,
- 24 v poslednom platnom vydaní,
- 25 deġisjirtidġi šķēļile,

**EN 60335-2-40,**

- 01 Note\* as set out in <A> and judged positively by <B> according to the Certificate <C>.
- 02 Hinweis\* wie in <A> aufgeführt und von <B> positiv beurteilt gemäß Zertifikat <C>.
- 03 Remarque\* telles que définies dans <A> et évaluées positivement par <B> conformément au Certificat <C>.
- 04 Bemerk\* zoals uiteengezet in <A> en positief beoordeeld door <B> overeenkomstig het Certificaat <C>.
- 05 Nota\* tal como se establece en <A> y valorado positivamente por <B> de acuerdo con el Certificado <C>.

- 06 Nota\* como delineato in <A> e giudicato positivamente da <B> ai sensi del Certificato <C>.
- 07 Σημείωση\* όπως ορίζεται στο <A> και κρίνεται θετικά από τον <B> σύμφωνα με το Πιστοποιητικό <C>.
- 08 Nota\* conforme estabelecido em <A> e avaliado positivamente por <B> de acordo com o Certificado <C>.
- 09 Примечание\* как указано в <A> и подтверждено <B> согласно Свидетельству <C>.
- 10 Bemærk\* Som anført i <A> og positivt vurderet af <B> i henhold til Certifikat <C>.

- 11 Information\* som anges i <A> og godkants av <B> enligt Certifikat <C>.
- 12 Merk\* som det fremkommer i <A> og vurdert positivt av <B> i henhold til Certifikatet <C>.
- 13 Huom\* sellaisina kuin ne on esitellyt asiakirjassa <A> ja jotta <B> on hyväksynyt Sertifiikaatin <C> mukaisesti.
- 14 Poznámka\* jak bylo uvedeno v <A> a pozitivně zjištěno <B> v souladu s Osvědčením <C>.
- 15 Napomena\* kako je izloženo u <A> i pozitivno ocijenjeno od <B> prema Certifikatu <C>.

- 16 Megjegyzés\* a(z) <A> alapján, a(z) <B> igazolta a megfelelést, a(z) <C> tanúsítvány szerint.
- 17 Uwaga\* som det fremkommer i <A> og vurdert positivt av <B> i henhold til Certifikatet <C>.
- 18 Nota\* asa cum se prevede în <A> și apreciat pozitiv de <B> conform Certificatului <C>.
- 19 Opomba\* Kot je določeno v <A> in je prejelo pozitivno oceno <B> v skladu s Certifikatom <C>.
- 20 Márkus\* Mis on sätestatud dokumentis <A> ja hinnatud vastuvõetaks dokumentis <B>, vastavalt Sertifikaadile <C>.

- 21 Забележка\* както е изложено в <A> и оценено положително от <B> съгласно Сертификата <C>.
- 22 Pastaba\* kaip nurodyta <A> ir teigiamai nuspresta pagal <B>, vadovaujantis Sertifikatu <C>.
- 23 Piezīmēs\* kā norādīts <A> un pozitīvi novērtēts <B> saskaņā ar Sertifikātu <C>.
- 24 Poznámka\* ako bolo stanovené v <A> a kladne posúdené <B> podľa Osvedčenia <C>.
- 25 Not\* <A> de belitidiligi ve <C> Sertifikasina göre <B> tarafından olumlu görüő bildiriđiligi üzere.

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 02\*\* DICz\*\*\* hat die Berechtigung die Technische Konstruktionsakte zusammenzustellen.  
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- 12\*\* DICz\*\*\* har tillatelse til å compilere den Tekniske konstruksjonsfilen.

- 13\*\* DICz\*\*\* on valtuutettu laatimaan Teknisen asiakirjan.
- 14\*\* Společnost DICz\*\*\* má oprávnění ke kompilaci souboru technické konstrukce.
- 15\*\* DICz\*\*\* je ovlašten za izradu Datoteke o tehničkoj konstrukciji.
- 16\*\* A DICz\*\*\* jogosult a mőszaki konstrukciós dokumentáció ősszeállítására.
- 17\*\* DICz\*\*\* ma upowaznienie do zbierania i opracowywania dokumentacji konstrukcyjnej.
- 18\*\* DICz\*\*\* este autorizat să compileze Dosarul tehnic de construcție.

- 19\*\* DICz\*\*\* je pooblaščen za sestavo datoteke s tehnično mapo.
- 20\*\* DICz\*\*\* on volitatud koostama tehnilisi dokumentatsiooni.
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4P687305-15D



Yasuto Hiraoka  
 Managing Director  
 Pilsen, 1st of July 2022

U Nové Hospody 1/1155, 301 00 Pízeň Skvrňany, Czech Republic

**UKCA – Safety declaration of conformity**

**Daikin Industries Czech Republic s.r.o.**

declares under its sole responsibility that the products to which this declaration relates:

**ATXF50A2V1B, ATXF60A2V1B, ATXF71A2V1B,**

are in conformity with the following directive(s) or regulation(s), provided that the products are used in accordance with our instructions:

S.I. 2008/1597: Supply of Machinery (Safety) Regulations 2008\*\*

as amended,

S.I. 2016/1101: Electrical Equipment (Safety) Regulations 2016

S.I. 2016/1091: Electromagnetic Compatibility Regulations 2016\*

following the provisions of: BS EN 60335-2-40,

\* as set out in <A> and judged positively by <B> according to the **Certificate <C>**.

<A>	DAIKIN.TCF.032E1/12-2019
<B>	—
<C>	—

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\*\*\* DICz = Daikin Industries Czech Republic s.r.o.

4P692838-26C

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## 1 About the documentation

### 1.1 About this document



#### WARNING

Make sure installation, servicing, maintenance, repair and applied materials follow the instructions from Daikin and, in addition, comply with applicable legislation and are performed by qualified persons only. In Europe and areas where IEC standards apply, EN/IEC 60335-2-40 is the applicable standard.



#### INFORMATION

Make sure that the user has the printed documentation and ask him/her to keep it for future reference.

#### Target audience

Authorised installers




#### INFORMATION

This appliance is intended to be used by expert or trained users in shops, in light industry, and on farms, or for commercial and household use by lay persons.

#### Documentation set

This document is part of a documentation set. The complete set consists of:

- **General safety precautions:**
  - Safety instructions that you **MUST** read before installing
  - Format: Paper (in the box of the indoor unit)
- **Indoor unit installation manual:**
  - Installation instructions
  - Format: Paper (in the box of the indoor unit)
- **Installer reference guide:**
  - Preparation of the installation, good practices, reference data,...
  - Format: Digital files on <https://www.daikin.eu>. Use the search function  to find your model.

Latest revisions of the supplied documentation may be available on the regional Daikin website or via your dealer.

Scan the QR code below to find the full documentation set and more information about your product on Daikin website.



FTXF-D



ATXF-A



FTXP-M

The original documentation is written in English. All other languages are translations.

#### Technical engineering data

- A **subset** of the latest technical data is available on the regional Daikin website (publicly accessible).
- The **full set** of latest technical data is available on the Daikin Business Portal (authentication required).

## 2 Specific installer safety instructions

Always observe the following safety instructions and regulations.



## 3 About the box

### Unit installation (see "5 Unit installation" [P 10])

**WARNING**  
Installation shall be done by an installer, the choice of materials and installation shall comply with the applicable legislation. In Europe, EN378 is the applicable standard.

**WARNING**  
The appliance shall be stored so as to prevent mechanical damage and in a well-ventilated room without continuously operating ignition sources (e.g. open flames, an operating gas appliance, or an operating electric heater). The room size shall be as specified in the General safety precaution.

**CAUTION**  
For walls containing a metal frame or a metal board, use a wall embedded pipe and wall cover in the feed-through hole to prevent possible heat, electrical shock, or fire.

### Piping installation (see "6 Piping installation" [P 12])

**CAUTION**  
Piping and joints of a split system shall be made with permanent joints when inside an occupied space except joints directly connecting the piping to the indoor units.

**DANGER: RISK OF BURNING/SCALDING**

**CAUTION**

- Incomplete flaring may cause refrigerant gas leakage.
- Do NOT re-use flares. Use new flares to prevent refrigerant gas leakage.
- Use flare nuts that are included with the unit. Using different flare nuts may cause refrigerant gas leakage.

### Electrical installation (see "7 Electrical installation" [P 13])

**DANGER: RISK OF ELECTROCUTION**

**WARNING**  
ALWAYS use multicore cable for power supply cables.

**WARNING**

- All wiring MUST be performed by an authorised electrician and MUST comply with the applicable legislation.
- Make electrical connections to the fixed wiring.
- All components procured on-site and all electrical construction MUST comply with the applicable legislation.

**WARNING**

- If the power supply has a missing or wrong N-phase, equipment might break down.

- Establish proper earthing. Do NOT earth the unit to a utility pipe, surge absorber, or telephone earth. Incomplete earthing may cause electrical shock.
- Install the required fuses or circuit breakers.
- Secure the electrical wiring with cable ties so that the cables do NOT come in contact with sharp edges or piping, particularly on the high-pressure side.
- Do NOT use taped wires, stranded conductor wires, extension cords, or connections from a star system. They can cause overheating, electrical shock or fire.
- Do NOT install a phase advancing capacitor, because this unit is equipped with an inverter. A phase advancing capacitor will reduce performance and may cause accidents.

**WARNING**  
Use an all-pole disconnection type breaker with at least 3 mm between the contact point gaps that provides full disconnection under overvoltage category III.

**WARNING**  
If the supply cord is damaged, it MUST be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

**WARNING**  
Do NOT connect the power supply to the indoor unit. This could result in electrical shock or fire.

**WARNING**

- Do NOT use locally purchased electrical parts inside the product.
- Do NOT branch the power supply for the drain pump, etc. from the terminal block. This could result in electrical shock or fire.

**WARNING**  
Keep the interconnection wiring away from copper pipes without thermal insulation as such pipes will be very hot.

## 3 About the box

### 3.1 Indoor unit



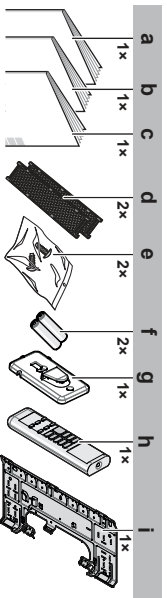
#### INFORMATION

The following figures are just examples and may NOT completely match your system layout.

#### 3.1.1 To remove the accessories from the indoor unit

- 1 Remove:
  - the accessory bag located at the bottom of the package,
  - the mounting plate attached to the back of the indoor unit.

## 4 About the unit



- a Installation manual
- b Operation manual
- c General safety precautions
- d Titanium spatula deodorising and silver particle filter (only for FTXP)
- e Indoor unit fixing screw (M4x12L). Refer to "8.3 To fix the unit on the mounting plate" (p 14).
- f Dry battery AAA,LR03 (alkaline) for user interface
- g User interface holder
- h User interface
- i Mounting plate

## 4 About the unit



**WARNING: MILDLY FLAMMABLE MATERIAL**  
The refrigerant inside this unit is mildly flammable.

## 5 Unit installation



### INFORMATION

If you are not sure how to open or close parts of the unit (front panel, electrical wiring box, front grille...) refer to the installer reference guide of the unit for opening and closing procedures. For location of the installer reference guide see "1.1 About this document" (p 8).



### WARNING

Installation shall be done by an installer, the choice of materials and installation shall comply with the applicable legislation. In Europe, EN378 is the applicable standard.

### 5.1 Preparing the installation site



### WARNING

The appliance shall be stored so as to prevent mechanical damage and in a well-ventilated room without continuously operating ignition sources (e.g. open flames, an operating gas appliance, or an operating electric heater). The room size shall be as specified in the General safety precaution.

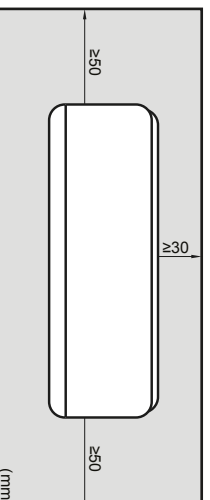
### 5.1.1 Installation site requirements of the indoor unit



#### INFORMATION

The sound pressure level is less than 70 dBA.

- **Air flow.** Make sure nothing blocks the air flow.
- **Drainage.** Make sure condensation water can be evacuated properly.
- **Wall insulation.** When conditions in the wall exceed 30°C and a relative humidity of 80%, or when fresh air is inducted into the wall, then additional insulation is required (minimum 10 mm thickness, polyethylene foam).
- **Wall strength.** Check whether the wall or the floor is strong enough to support the weight of the unit. If there is a risk, reinforce the wall or the floor before installing the unit.
- **Spacing.** Install the unit at least 1.8 m from the floor and keep the following requirements in mind for distances from the walls and the ceiling:



### 5.2 Mounting the indoor unit

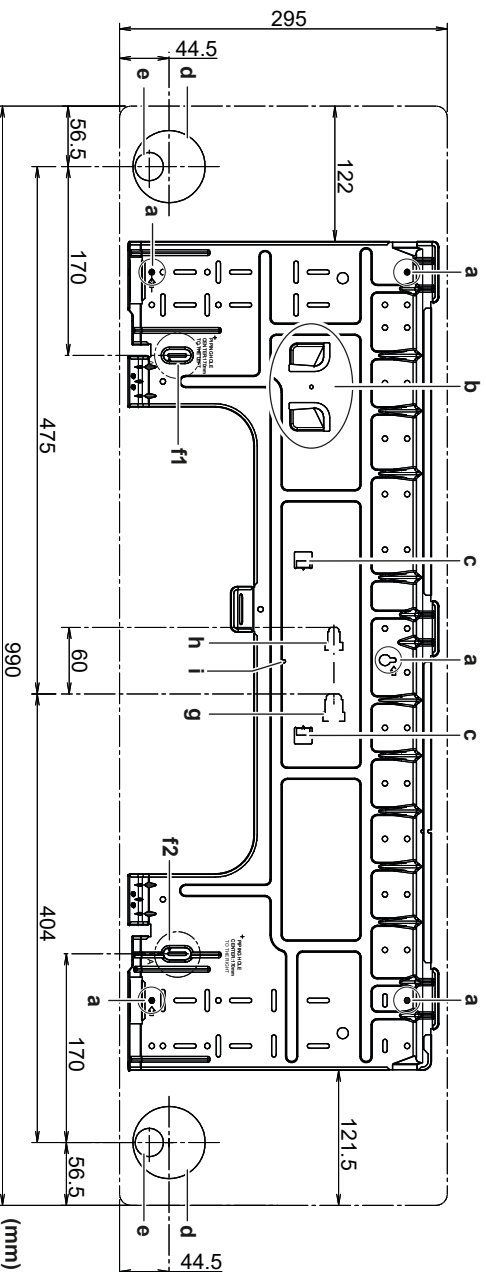
#### 5.2.1 To install the mounting plate

- 1 Install the mounting plate temporarily.
- 2 Level the mounting plate.
- 3 Mark the centres of the drilling points on the wall using a tape measure. Position the end of tape measure at symbol "▷".
- 4 Finish the installation by securing the mounting plate on the wall using M4x25L screws (field supply).



#### INFORMATION

The removed pipe port cover can be kept in the mounting plate pocket.



- a Recommended mounting plate fixing spots
- b Pocket for the pipe port cover
- c Tabs for placing a spirit level
- d Through-the-wall hole Ø65 mm

- f1 Measure point for piping hole center "▷" (to left)
- f2 Measure point for piping hole center "▷" (to right)
- g Gas pipe end
- h Liquid pipe end

e Drain hose position

i Center of the unit

## 5.2.2 To drill a wall hole

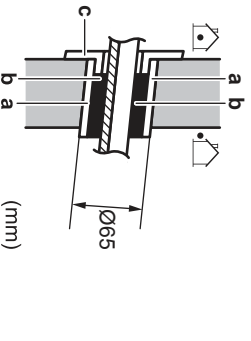
### CAUTION

For walls containing a metal frame or a metal board, use a wall embedded pipe and wall cover in the feed-through hole to prevent possible heat, electrical shock, or fire.

### NOTICE

Be sure to seal the gaps around the pipes with sealing material (field supply), in order to prevent water leakage.

- 1 Bore a 65 mm large feed-through hole in the wall with a downward slope towards the outside.
- 2 Insert a wall embedded pipe into the hole.
- 3 Insert a wall cover into the wall pipe.



a Wall embedded pipe  
b Putty  
c Wall hole cover

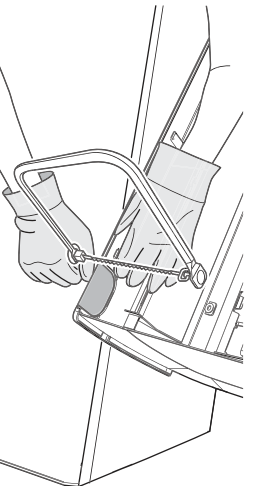
- 4 After completing wiring, refrigerant piping and drain piping, do NOT forget to seal the gap with putty.

## 5.2.3 To remove the pipe port cover

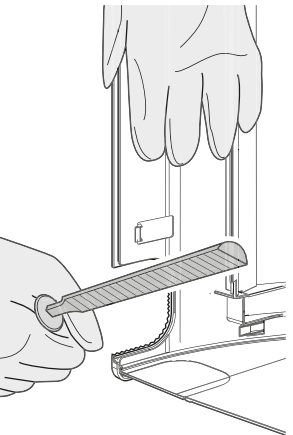
### INFORMATION

To connect the piping on right-side, right-bottom, left-side or left-bottom, the pipe port cover **MUST** be removed.

- 1 Cut off the pipe port cover from inside the front grille using a coping saw.



- 2 Remove any burrs along the cut section using a half round needle file.



### NOTICE

Do NOT use nippers to remove the pipe port cover, as this would damage the front grille.

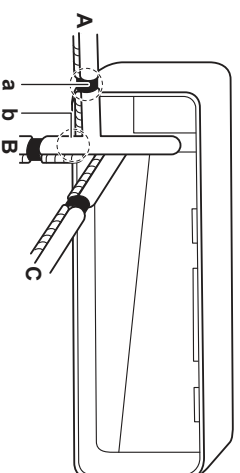
## 5.3 Connecting the drain piping

### 5.3.1 To connect the piping on right side, right-back, or right-bottom

#### INFORMATION

The factory default is right-side piping. For left-side piping, remove the piping from the right side and install it on the left side.

- 1 Attach the drain hose with adhesive vinyl tape to the bottom of the refrigerant pipes.
- 2 Wrap the drain hose and the refrigerant pipes together using insulation tape.



A Right-side piping  
B Right-bottom piping  
C Right-back piping  
a Remove the pipe port cover here for right side piping  
b Remove the pipe port cover here for right-bottom piping

### 5.3.2 To connect the piping on left side, left-back, or left-bottom

#### INFORMATION

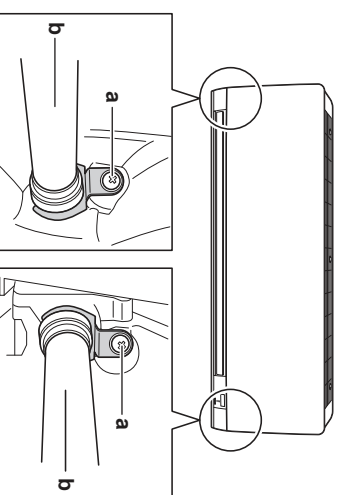
The factory default is right-side piping. For left-side piping, remove the piping from the right side and install it on the left side.

- 1 Remove the insulation fixing screw on the right side and remove the drain hose.
- 2 Remove the drain plug on the left side and attach it to the right side.

### NOTICE

Do NOT apply lubricating oil (refrigerant oil) to the drain plug when inserting it. The drain plug may deteriorate and cause drain leakage from the plug.

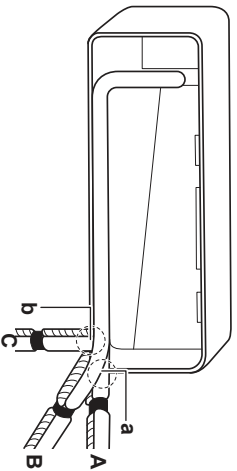
- 3 Insert the drain hose on the left side and do not forget to tighten it with the fixing screw; otherwise water leakage may occur.



a Insulation fixing screw  
b Drain hose

- 4 Attach the drain hose to the refrigerant piping bottom side using adhesive vinyl tape.

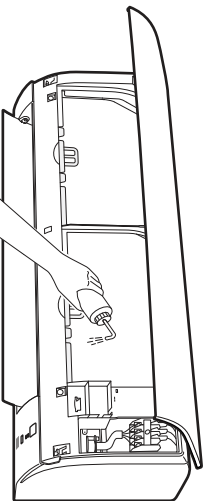
## 6 Piping installation



- A Left-side piping
- B Left-back piping
- C Left-bottom piping
- a Remove the pipe port cover here for left-side piping
- b Remove the pipe port cover here for left-bottom piping

### 5.3.3 To check for water leaks

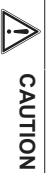
- 1 Remove the air filters.
- 2 Gradually pour approximately 1 l of water in the drain pan, and check for water leaks.



## 6 Piping installation

### 6.1 Preparing refrigerant piping

#### 6.1.1 Refrigerant piping requirements



#### CAUTION

Piping and joints of a split system shall be made with permanent joints when inside an occupied space except joints directly connecting the piping to the indoor units.



#### NOTICE

The piping and other pressure-containing parts shall be suitable for refrigerant. Use phosphoric acid deoxidised seamless copper for refrigerant piping.

- Foreign materials inside pipes (including oils for fabrication) must be  $\leq 30$  mg/10 m.

#### Refrigerant piping diameter

Use the same diameters as the connections on the outdoor units:

Liquid piping	Gas piping
$\varnothing 6.4$	$\varnothing 12.7$

#### Refrigerant piping material

- Piping material: phosphoric acid deoxidised seamless copper
- Flare connections: Only use annealed material.
- Piping temper grade and thickness:

Outer diameter ( $\varnothing$ )	Temper grade	Thickness (t) <sup>(a)</sup>	
6.4 mm (1/4")	Annealed (O)	$\geq 0.8$ mm	
12.7 mm (1/2")			

<sup>(a)</sup> Depending on the applicable legislation and the maximum working pressure of the unit (see "PS High" on the unit name plate), larger piping thickness might be required.

#### 6.1.2 Refrigerant piping insulation

- Use polyethylene foam as insulation material:
  - with a heat transfer rate between 0.041 and 0.052 W/mK (0.035 and 0.045 kcal/mh °C)
  - with a heat resistance of at least 120 °C
- Insulation thickness

Pipe outer diameter ( $\varnothing_p$ )	Insulation inner diameter ( $\varnothing_i$ )	Insulation thickness (t)
6.4 mm (1/4")	8~10 mm	$\geq 10$ mm
12.7 mm (1/2")	14~16 mm	$\geq 13$ mm



If the temperature is higher than 30°C and the humidity is higher than RH 80%, the thickness of the insulation materials should be at least 20 mm to prevent condensation on the surface of the insulation.

### 6.2 Connecting the refrigerant piping



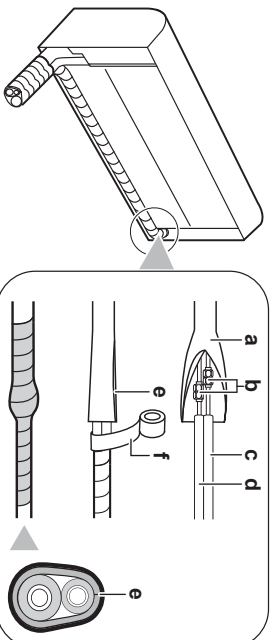
**DANGER: RISK OF BURNING/SCALDING**

#### 6.2.1 To connect the refrigerant piping to the indoor unit

#### WARNING: MILDLY FLAMMABLE MATERIAL

The refrigerant inside this unit is mildly flammable.

- Pipe length. Keep refrigerant piping as short as possible.
- 1 Connect refrigerant piping to the unit using **flare connections**.
- 2 Wrap the refrigerant piping connection using vinyl tape, overlapping at least half the width of the tape with each turn. Keep the slit of the heat insulation pipe cover up. Avoid wrapping the tape too tight.



- a Heat insulation pipe cover (on the indoor unit side)
- b Flare connections
- c Liquid pipe (with insulation) (field supply)
- d Gas pipe (with insulation) (field supply)
- e Slit on heat insulation pipe cover facing up
- f Vinyl tape (field supply)

- 3 Insulate the refrigerant piping, interconnection cable and drain hose on the indoor unit. See "8.1 To insulate the drain piping, refrigerant piping and interconnection cable" (▶ 14).



#### NOTICE

Make sure to insulate all refrigerant piping. Any exposed piping might cause condensation.

## 7 Electrical installation

**⚠** **DANGER: RISK OF ELECTROCUTION**

**⚠** **WARNING**  
ALWAYS use multicore cable for power supply cables.

**⚠** **WARNING**  
Use an all-pole disconnection type breaker with at least 3 mm between the contact point gaps that provides full disconnection under overvoltage category III.

**⚠** **WARNING**  
If the supply cord is damaged, it **MUST** be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

**⚠** **WARNING**  
Do NOT connect the power supply to the indoor unit. This could result in electrical shock or fire.

**⚠** **WARNING**

- Do NOT use locally purchased electrical parts inside the product.
- Do NOT branch the power supply for the drain pump, etc. from the terminal block. This could result in electrical shock or fire.

**⚠** **WARNING**  
Keep the interconnection wiring away from copper pipes without thermal insulation as such pipes will be very hot.

### 7.1 Specifications of standard wiring components

Component	
Interconnection cable (Indoor→outdoor)	4-core cable 1.5 mm <sup>2</sup> ~2.5 mm <sup>2</sup> and applicable for 220~240 V
	H05RNF (60245 IEC 57)

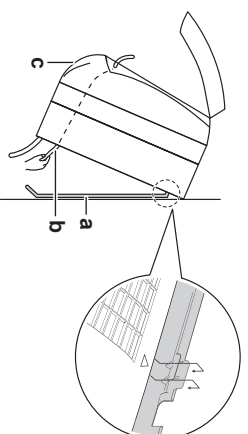
### 7.2 To connect the electrical wiring to the indoor unit

**⚠** **WARNING**  
Provide adequate measures to prevent that the unit can be used as a shelter by small animals. Small animals that make contact with electrical parts can cause malfunctions, smoke or fire.

- ⓘ** **NOTICE**
- Keep the power line and transmission line apart from each other. Transmission wiring and power supply wiring may cross, but may NOT run parallel.
  - In order to avoid any electrical interference, the distance between both wirings should ALWAYS be at least 50 mm.

Electrical work should be carried out in accordance with the installation manual and the national electrical wiring rules or code of practice.

- Set the indoor unit on the mounting plate hooks. Use the "△" marks as a guide.

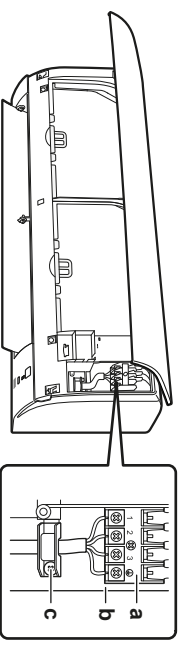


- a** Mounting plate (accessory)
- b** Interconnection cable
- c** Wire guide

- Pass the interconnection cable from the outdoor unit through the feed-through wall hole, through the back of the indoor unit and through the front side.

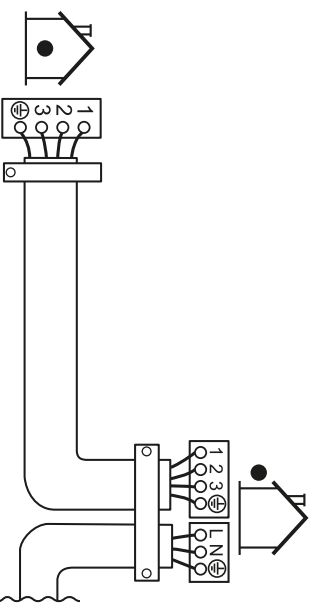
**Note:** In case the interconnection cable was stripped in advance, cover the ends with insulating tape.

- Bend the end of the cable up.



- a** Terminal block
- b** Electrical component block
- c** Cable clamp

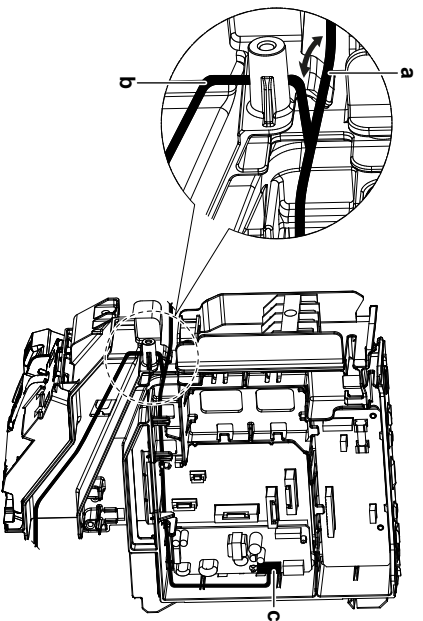
- Strip the wire ends approximately 15 mm.
- Match wire colours with terminal numbers on the indoor unit terminal blocks and firmly screw the wires to the corresponding terminals.
- Connect the earth wire to the corresponding terminal.
- Firmly fix the wires with the terminal screws.
- Pull the wires to make sure that they are securely attached, then retain the wires with the wire retainer.
- Shape the wires so that the service cover fits securely, then close the service cover.



### 7.3 To connect optional accessories (wired user interface, central user interface, wireless adapter, etc.)

- Remove the electrical wiring box cover.
- Attach the connection cable to the S21 connector and pull the wire harness as shown in the following figure.

## 8 Finishing the indoor unit installation

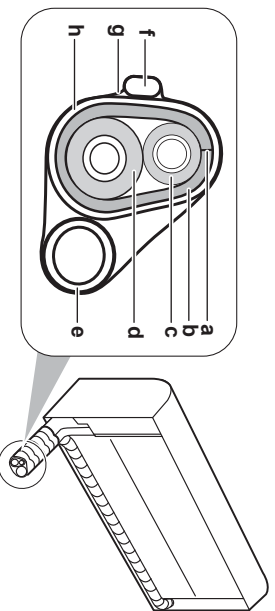


- a S21 wire harness routing for wireless adapter
- b S21 wire harness routing for other applications
- c S21 connector

- 3 Put the electrical wiring box cover back and pull the wire harness around it as shown in the previous figure.

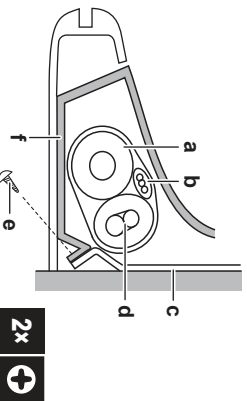
## 8 Finishing the indoor unit installation

### 8.1 To insulate the drain piping, refrigerant piping and interconnection cable



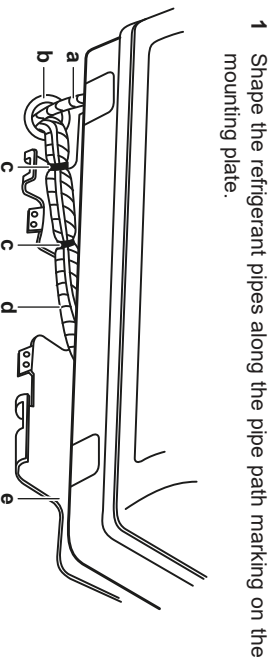
- a Slit
- b Heat insulation pipe cover
- c Liquid pipe
- d Gas pipe
- e Drain pipe
- f Interconnection wire
- g Insulation tape
- h Vinyl tape

- 1 After the drain piping, refrigerant piping and the electrical wiring are finished. Wrap refrigerant piping, interconnection cable and drain hose together using insulation tape. Overlap at least half the width of the tape with each turn.



- a Drain hose
- b Interconnection cable
- c Mounting plate (accessory)
- d Refrigerant piping
- e Indoor unit fixing screw M4×12L (accessory)
- f Bottom frame

### 8.2 To pass the pipes through the wall hole



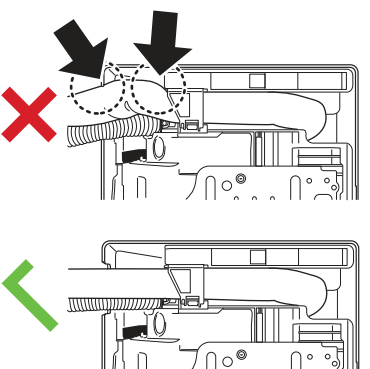
- a Drain hose
- b Caulk this hole with putty/ or caulking material
- c Adhesive vinyl tape
- d Insulation tape
- e Mounting plate (accessory)

- 1 Shape the refrigerant pipes along the pipe path marking on the mounting plate.



#### NOTICE

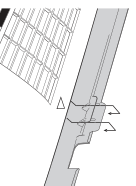
- Do NOT bend refrigerant pipes.
- Do NOT push the refrigerant pipes onto the bottom frame or the front grille.



- 2 Pass the drain hose and refrigerant piping through the wall hole and seal the gap with a putty.

### 8.3 To fix the unit on the mounting plate

- 1 Set the indoor unit on the mounting plate hooks. Use the "△" marks as a guide.



- 2 Press the bottom frame of the unit with both hands to set it on the bottom hooks of the mounting plate. Make sure that the wires do NOT get squeezed anywhere.

**Note:** Take care that the interconnection cable does NOT get caught in the indoor unit.

- 3 Press the bottom edge of the indoor unit with both hands until it is firmly caught by the mounting plate hooks.
- 4 Secure the indoor unit to the mounting plate using 2 indoor unit fixing screws M4×12L (accessory).

## 9 Configuration



### INFORMATION

In case 2 indoor units are installed in 1 room, set different addresses for 2 user interfaces. For procedure refer to the installer reference guide, for location see "[1.1 About this document](#)" [p.8].

<input type="checkbox"/>	There are <b>NO damaged components</b> or <b>squeezed pipes</b> on the inside of the indoor and outdoor units.
<input type="checkbox"/>	There are <b>NO refrigerant leaks</b> .
<input type="checkbox"/>	The correct pipe size is installed and the <b>pipes</b> are properly insulated.
<input type="checkbox"/>	The <b>stop valves</b> (gas and liquid) on the outdoor unit are fully open.

## 10 Commissioning



### NOTICE

**General commissioning checklist.** Next to the commissioning instructions in this chapter, a general commissioning checklist is also available on the Daikin Business Portal (authentication required).

The general commissioning checklist is complementary to the instructions in this chapter and can be used as a guideline and reporting template during commissioning and hand-over to the user.



### NOTICE

**ALWAYS** operate the unit with thermistors and/or pressure sensors/switches. If NOT, burning of the compressor might be the result.

### 10.1 Checklist before commissioning

- 1 After the installation of the unit, check the items listed below.
- 2 Close the unit.
- 3 Power up the unit.

<input type="checkbox"/>	You read the complete installation instructions, as described in the <b>installer reference guide</b> .
<input type="checkbox"/>	The <b>indoor units</b> are properly mounted.
<input type="checkbox"/>	The <b>outdoor unit</b> is properly mounted.
<input type="checkbox"/>	<b>Air inlet/outlet</b> Check that the air inlet and outlet of the unit is NOT obstructed by paper sheets, cardboard, or any other material.
<input type="checkbox"/>	There are <b>NO missing phases</b> or <b>reversed phases</b> .
<input type="checkbox"/>	The <b>refrigerant pipes</b> (gas and liquid) are thermally insulated.
<input type="checkbox"/>	<b>Drainage</b> Make sure drainage flows smoothly.
<input type="checkbox"/>	<b>Possible consequence:</b> Condensate water might drip. The system is properly <b>earthed</b> and the earth terminals are tightened.
<input type="checkbox"/>	The <b>fuses</b> or locally installed protection devices are installed according to this document, and have NOT been bypassed.
<input type="checkbox"/>	The <b>power supply voltage</b> matches the voltage on the identification label of the unit.
<input type="checkbox"/>	The specified wires are used for the <b>interconnection cable</b> .
<input type="checkbox"/>	The indoor unit receives the signals of the <b>user interface</b> .
<input type="checkbox"/>	There are <b>NO loose connections</b> or damaged electrical components in the switch box.
<input type="checkbox"/>	The <b>insulation resistance</b> of the compressor is OK.

### 10.2 To perform a test run

**Prerequisite:** Power supply **MUST** be in the specified range.

**Prerequisite:** Test run may be performed in cooling or heating mode.

**Prerequisite:** Test run should be performed in accordance with the operation manual of the indoor unit to make sure that all functions and parts are working properly.

- 1 In cooling mode, select the lowest programmable temperature. In heating mode, select the highest programmable temperature. Test run can be disabled if necessary.
- 2 When the test run is finished, set the temperature to a normal level. In cooling mode: 26~28°C, in heating mode: 20~24°C.
- 3 The system stops operating 3 minutes after the unit is turned OFF.

#### 10.2.1 To perform a test run in winter season

When operating the air conditioner in **Cooling** mode in winter, set it to test run operation using the following method.

**For FTXP units**

- 1 Press , and simultaneously.
- 2 Press .
- 3 Select **7°**.
- 4 Press .
- 5 Press to switch the system on.  
**Result:** Test run operation will stop automatically after about 30 minutes.
- 6 To stop operation, press .

**For FTXF and ATXF units**

- 1 Press to switch the system on.
- 2 Press the centre of , , and simultaneously.
- 3 Press twice.  
**Result:** **7°** will appear on the display. Test run operation is selected. Test run operation will stop automatically after about 30 minutes.
- 4 To stop operation, press .



### INFORMATION

Some of the functions **CANNOT** be used in the test run operation mode.

If a power failure occurs during operation, the system automatically restarts immediately after power is restored.

## 11 Disposal

### 11 Disposal



#### NOTICE

Do NOT try to dismantle the system yourself: dismantling of the system, treatment of the refrigerant, oil and other parts MUST comply with applicable legislation. Units MUST be treated at a specialised treatment facility for reuse, recycling and recovery.

## 12 Technical data

- A **subset** of the latest technical data is available on the regional Daikin website (publicly accessible).
- The **full set** of latest technical data is available on the Daikin Business Portal (authentication required).

### 12.1 Wiring diagram

The wiring diagram is delivered with the unit, located on the inner right side of the indoor unit front grille.

#### 12.1.1 Unified wiring diagram legend

For applied parts and numbering, refer to the wiring diagram on the unit. Part numbering is by Arabic numbers in ascending order for each part and is represented in the overview below by "\*" in the part code.

Symbol	Meaning	Symbol	Meaning
	Circuit breaker		Protective earth
	Connection		Protective earth (screw)
	Connector		Rectifier
	Earth		Relay connector
	Field wiring		Short-circuit connector
	Fuse		Terminal
	Indoor unit		Terminal strip
	Outdoor unit		Wire clamp
	Residual current device		

Symbol	Colour	Symbol	Colour
BLK	Black	ORG	Orange
BLU	Blue	PNK	Pink
BRN	Brown	PRP, PPL	Purple
GRN	Green	RED	Red
GRY	Grey	WHT	White
SKY BLU	Sky blue	YLW	Yellow

Symbol	Meaning
A*P	Printed circuit board
BS*	Pushbutton ON/OFF, operation switch
BZ, H*O	Buzzer
C*	Capacitor

Symbol	Meaning
AC*, CN*, E*, HA*, HE*, HL*, HN*, HR*, MR* A, MR*_B, S*, U, V, W, X*A, K*R_*, NE	Connection, connector
D*, V*D	Diode
DB*	Diode bridge
DS*	DIP switch
E*H	Heater
FU*, F*U, (for characteristics, refer to PCB inside your unit)	Fuse
FG*	Connector (frame ground)
H*	Harness
H*P, LED*, V*L	Pilot lamp, light emitting diode
HAP	Light emitting diode (service monitor green)
HIGH VOLTAGE	High voltage
IES	Intelligent eye sensor
IPM*	Intelligent power module
K*R, KCR, KFR, KHuR, K*M	Magnetic relay
L	Live
L*	Coil
L*R	Reactor
M*	Stepper motor
M*C	Compressor motor
M*F	Fan motor
M*P	Drain pump motor
M*S	Swing motor
MR*, MRCW*, MRM*, MRN*	Magnetic relay
N	Neutral
n=*, N=*	Number of passes through ferrite core
PAM	Pulse-amplitude modulation
PCB*	Printed circuit board
PM*	Power module
PS	Switching power supply
PTC*	PTC thermistor
Q*	Insulated gate bipolar transistor (IGBT)
Q*C	Circuit breaker
Q*DI, KLM	Earth leak circuit breaker
Q*L	Overload protector
Q*M	Thermo switch
Q*R	Residual current device
R*	Resistor
R*T	Thermistor
RC	Receiver
S*C	Limit switch
S*L	Float switch
S*NG	Refrigerant leak detector
S*NPH	Pressure sensor (high)
S*NPL	Pressure sensor (low)
S*PH, HPS*	Pressure switch (high)
S*PL	Pressure switch (low)
S*T	Thermostat
S*RH	Humidity sensor
S*W, SW*	Operation switch
SA*, F1S	Surge arrester



## 12 Technical data

Symbol	Meaning
SR <sup>*</sup> , WLU	Signal receiver
SS <sup>*</sup>	Selector switch
SHEET METAL	Terminal strip fixed plate
T <sup>*R</sup>	Transformer
TC, TRC	Transmitter
V <sup>*</sup> , R <sup>*V</sup>	Varistor
V <sup>*R</sup>	Diode bridge, Insulated-gate bipolar transistor (IGBT) power module
WRC	Wireless remote controller
X <sup>*</sup>	Terminal
X <sup>*M</sup>	Terminal strip (block)
Y <sup>*E</sup>	Electronic expansion valve coil
Y <sup>*R</sup> , Y <sup>*S</sup>	Reversing solenoid valve coil
Z <sup>*C</sup>	Ferrite core
ZF, Z <sup>*F</sup>	Noise filter