



 **CHIGO**
AIR-CONDITIONING



Mono DISPLAY

EST. (21)

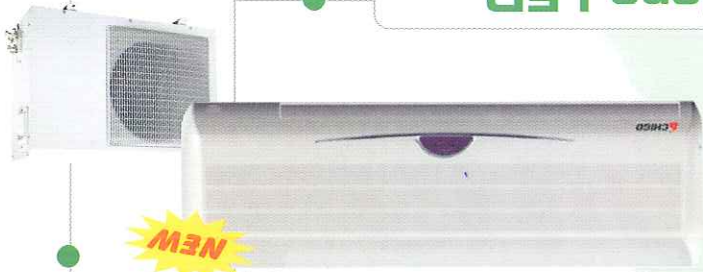


EST. (48)

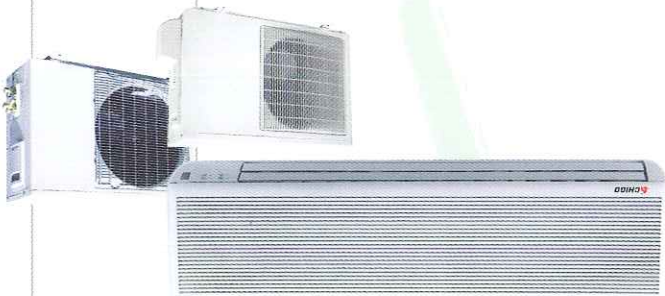


EST. (50)

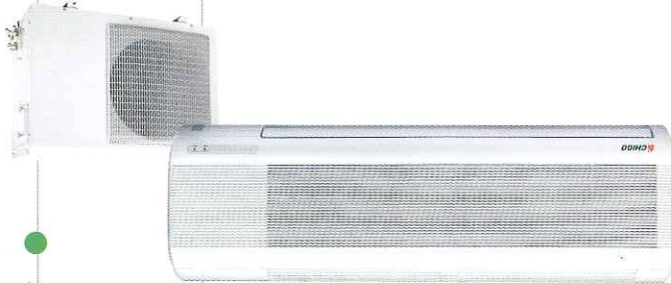
NEW



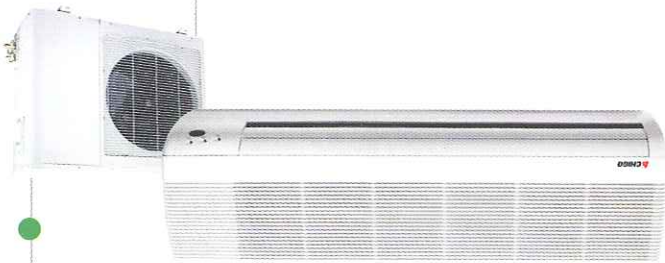
EST. (03)



EST. (17)



EST. (23)



R410A

R407c

KFR-21GW/EX1c
7000 Btu/h
KFR-23GW/EXc
8000 Btu/h

R410A

R407c

KFR-25GW/EX1c
9000 Btu/h
KFR-32GW/EX1c
12000 Btu/h
KFR-25GW/EXc
9000 Btu/h
KFR-32GW/EXc
12000 Btu/h

R407c

KFR-51GW/EXc
18000 Btu/h

R407c

KFR-23GW/Xc
8000 Btu/h
KFR-25GW/Xc
9000 Btu/h
KFR-32GW/Xc
12000 Btu/h

R410A

R407c

KFR-51GW/X1c
18000 Btu/h
KFR-51GW/Xc
18000 Btu/h

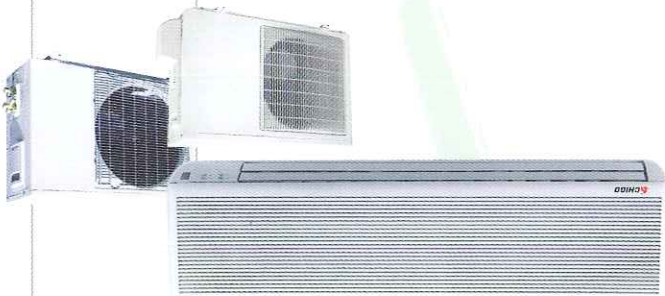
R410A

R407c

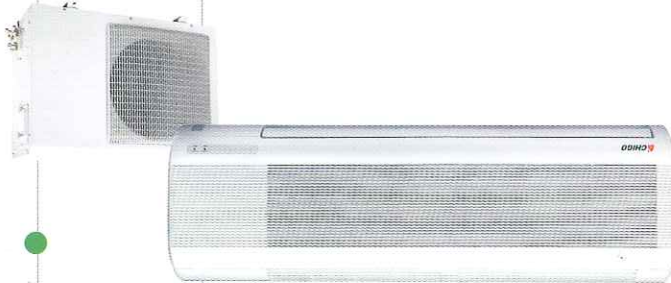
KFR-66GW/AX1c
24000 Btu/h
KFR-66GW/AXc
24000 Btu/h

Mono LED

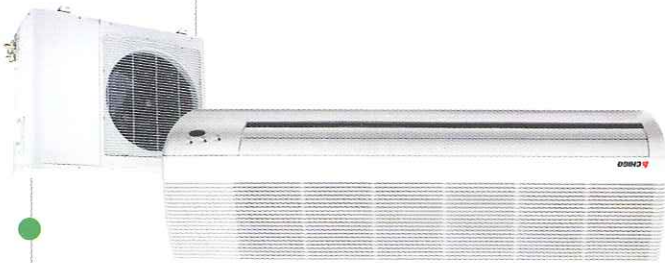
EST. (03)



EST. (17)



EST. (23)



KFR-25GW/X1DBPc
9000 Btu/h
KFR-35GW/X1DBPc
12000 Btu/h

KFR-30GW/XBPc
11000 Btu/h

KFR-51GW/XBPc
18000 Btu/h

KFR-66GW/XBPc
24000 Btu/h

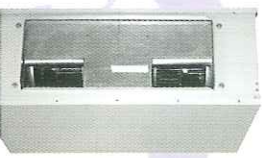
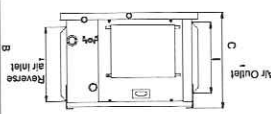
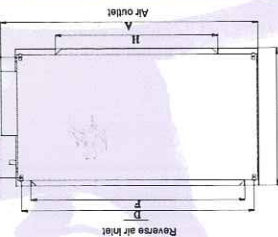
KFR-25GW/XBPc
9000X2 Btu/h

KFR-32GW/XBPc
12000X2 Btu/h

KFR-30GX3/W/XBPc
11000X3 Btu/h

KFR-25GX2+32GX/W
9000X2+12000 Btu/h

No.	Part No.	Dimension Code	A	B	C
1	RF7DX1W/Fm	1357	500	295	11
2	RF10DX1W/Fm	1497	500	295	11
3	RF12X1W/Fm	1657	500	295	11

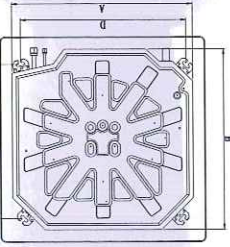
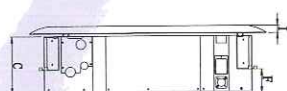
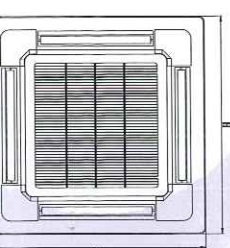


R407c

RF7DX1W/Fm 25000 Btu/h
 RF10DX1W/Fm 34000 Btu/h
 RF12X1W/Fm 41000 Btu/h

CANALIZ

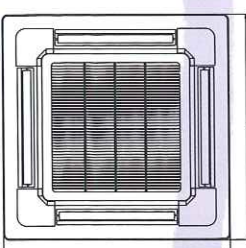
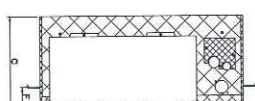
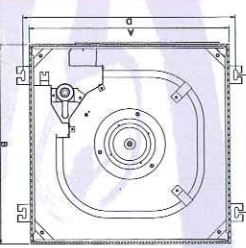
No.	Part No.	Dimension Code	A	B	C
1	KFR-70QW/Xc	840	840	230	78
2	KFR-88QW/SXc	840	840	286	78
3	KFR-120QW/SXc	840	840	286	78



R407c

KFR-70QW/Xc 25000 Btu/h
 KFR-88QW/SXc 30000 Btu/h
 KFR-120QW/SXc 41000 Btu/h

No.	Part No.	Dimension Code	A	B	C
1	KFR-250W/Xc	580	580	250	11
2	KFR-350W/Xc	580	580	250	11
3	KFR-510W/Xc	580	580	250	11



R407c

KFR-250W/Xc 9000 Btu/h
 KFR-350W/Xc 12500 Btu/h
 KFR-510W/Xc 18000 Btu/h

CASSE

Inverter LED
EST. (03)

DC Inverter LED
EST. (38)
Classe A

Dual Inverter LED
EST. (03)

Trial Inverter LED
EST. (03)

R407c

R407c

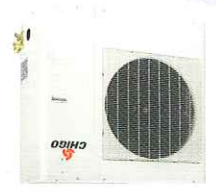
R407c

R407c

R407c

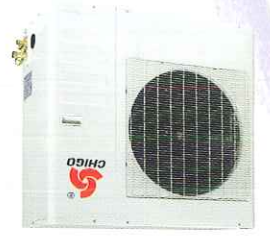
R410A

6	433	1403	220	1073	203
6	433	1243	220	1073	203
6	433	1103	220	673	203
E	F	G	H	I	

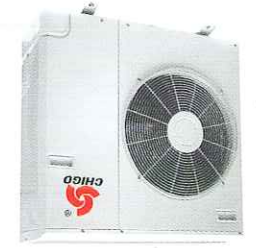


ZATO

680	150	950	950	50
680	150	950	950	50
680	94	950	950	50
E	F	G	H	I



500	400	100	650	650
500	400	100	650	650
500	400	100	650	650
D	E	F	G	H



TTE

DEUMIDIFICATORE

CFZ0.8BDc 20litri/giorno

CFZ1.3BD/Xc 38litri/giorno

EST. (01)

EST. (03)

R134a

R407c

PORTATILE

KYD-25/Xc 9000Btu/h

KY-32/X1c 12000Btu/h

EST. (06)

EST. (08)

R407c

R410A

KYD-25/Xc 9000Btu/h

KYD-25/Xc 9000Btu/h

EST. (01)

EST. (05)

R407c

R407c

TIMBRO DEL RIVENDITORE

RA10A R407c R134a (1) RISCALDAMENTO ESEGUITO MEDIANTE L'UTILIZZO DI UNA RESISTENZA ELETTRICA

RAFFREDDAMENTO TEMPERATURA INTERNA 27°C Bulbo Secco (B.S.), 19°C Bulbo Umido (B.U.) TEMPERATURA ESTERNA 35°C Bulbo Secco (B.S.), 24°C Bulbo Umido (B.U.) RISCALDAMENTO TEMPERATURA INTERNA 20°C Bulbo Secco (B.S.), 15°C Bulbo Umido (B.U.) TEMPERATURA ESTERNA 7°C Bulbo Secco (B.S.), 6°C Bulbo Umido (B.U.)

Il costruttore si riserva di modificare i dati contenuti all'interno di questa scheda senza alcun preavviso.

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CHIGO CHINA FACTORY: www.china-chigo.com - www.chigogroup.com

Table with columns for MODELLO, VERSIONE, ALIMENTAZIONE, RAFFREDDAMENTO, RISCALDAMENTO, CLASSE ENERGETICA IN RAFFREDDAMENTO, CLASSE ENERGETICA IN RISCALDAMENTO, CORRENTE NOMINALE ASSORBITA R407c, POTENZA NOMINALE ASSORBITA R407c, CORRENTE NOMINALE ASSORBITA R410A, POTENZA NOMINALE ASSORBITA R410A, C.O.P., PORTATA D'ARIA, PRESSIONE STATICA VENTILATORI, DEMODIFICAZIONE R407c, DEMODIFICAZIONE R410A, DIMENSIONI UNITA INTERNA, DIMENSIONI UNITA ESTERNA, COMPRESSORE, TIPO DI COLLEGAMENTO, TIPO DI CARICA, CARICA REFRIGERANTE, CARICA AGGIUNTA, RAFFREDDAMENTO, RISCALDAMENTO, and CARATTERISTICHE TECNICHE. It contains detailed technical specifications for various Chigo air conditioning models.

