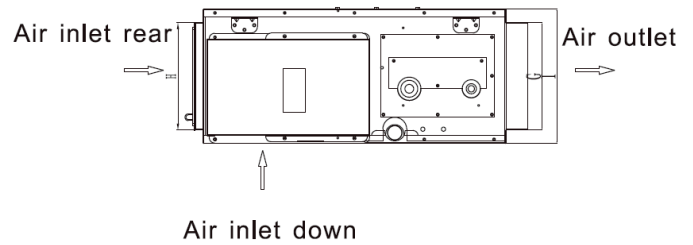
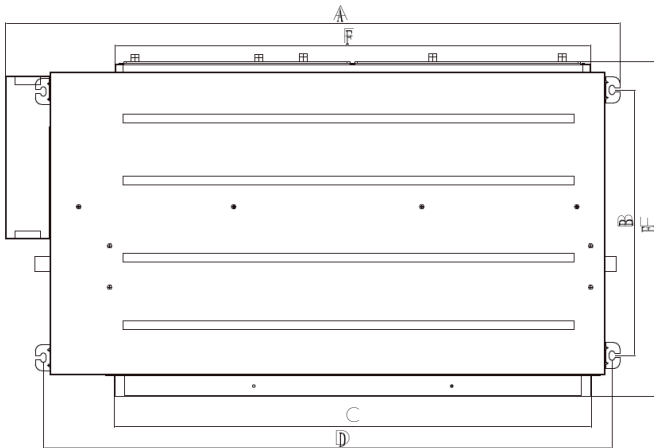
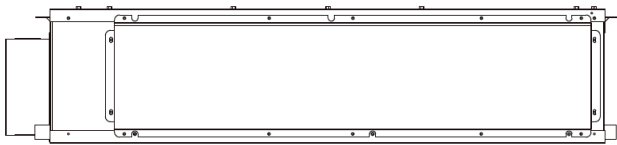
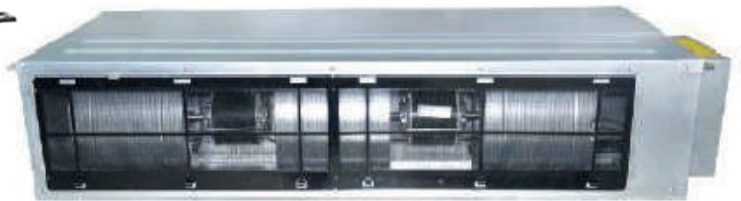


UNIDAD INTERIOR FAN COIL



DIMENSIONES:

Model KBtu/h	A	B	C	D	E	F	G	H	I
24,36	1190	515	920	1100	643	920	207	207	260
60	1425	515	1155	1337	643	1155	207	207	260

ESPECIFICACIONES TÉCNICAS:



Model (Duct Indoor Unit)			CTB-24CR2	CTB-36CR2	CTB-60CR2
Power supply		V/Ph/Hz	220/1/60	220/1/60	220/1/60
Cooling	Capacity	Btu/h	24000	36000	60000
MCA		A	2,00	2,00	3,00
MAX. Input consumption		W	210	260	340
Operation Control		\	Wired	Wired	Wired
Indoor coil	Number of rows		3	3	3
	Tube pitch(a)xrow pitch(b)	mm	22×19.05	22×19.05	22×19.05
	Fin spacing	mm	1,7	1,7	1,7
	Fin type		Hydrophilic	Hydrophilic	Hydrophilic
	Tube outside dia. and type	mm	Φ7.94	Φ7.94	Φ7.94
			Inner grooved	Inner grooved	Inner grooved
Number of circuits		6	6	6	
Indoor air flow(High speed)		CFM	800	1200	2000
Indoor unit	Dimension(W*H*D)	Body (mm)	1190×260×643	1190×260×643	1425×260×643
	Packing(W*H*D)	Body (mm)	1255×720×325	1255×720×325	1490×720×325
	Net/Gross weight	Body (Kg)	32/36	32/36	46/50
Indoor fan motor	Input	W	200	330	165+330
	Output	W	90	150	75+150
	Speed(hi/mi/lo)	r/min	1600/1000/900/870	1300/1150/1080/1030	1380/1300/1200/1130+1360/1290/1200/1100
Refrigerant type			R410A	R410A	R410A
Refrigerant piping	Liquid side/Gas side	in	Φ 3/8 / Φ 5/8	Φ 3/8 / Φ 3/4	Φ3/8 / Φ3/4
Power wiring		mm ²	3×1.0	3×1.0	3×1.0
Operation temp		°C	16~32	16~32	16~32
Ambient temp		°C	-7~43	-7~43	-7~43
Application area		m ²	28~50	40~70	60~105