

ត្រជាក់ឆ្លាតវៃ
ស្រស់ស្រាយគ្រប់ពេល



ម៉ាស៊ីនត្រជាក់បង្គប់ក្នុងពិជាន

iSONIC CEILING CONCEALED / DUCTED



AI Technology



Self-diagnosis
Function



Left Right & Down
Swing



Self-cleaning



Turbo



Filter 3 in 1



Wifi



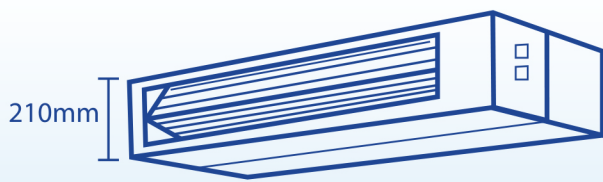
Super Quiet



150V - 265V



ម៉ាស៊ីនត្រជាក់ប្រភេទ បង្គប់ក្នុងពិដាន CEILING CONCEALED / DUCTED

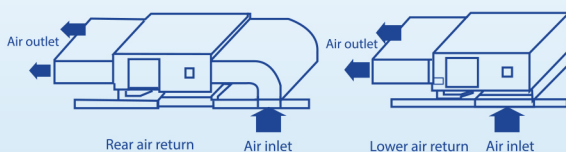


រូបរាងស្ទើងងាយស្រួលតម្លើង

សម្រាប់កម្រាស់ម៉ាស៊ីនត្រជាក់បង្គប់ក្នុងពិដានមានត្រឹមតែ 210mm តែប៉ុណ្ណោះសម្រាប់ 1.5 តោន - 3 តោន ដែលជួយកាត់បន្ថយកម្ពស់ពិដាន និងជួយសន្សំសំចៃទំហំទឹកនៃឡ។

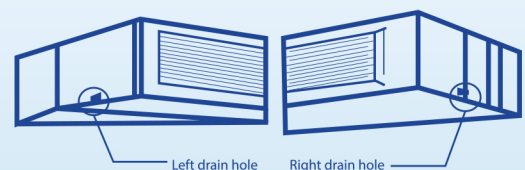
ប្រព័ន្ធបញ្ជូនខ្យល់

ប្រព័ន្ធបញ្ជូនខ្យល់ងាយស្រួលតម្លើង និងងាយស្រួលបត់បែន ទៅតាម ទីតាំងកន្លែង និងលក្ខខណ្ឌដែលចង់បាន ។



បំពង់បង្ហូរទឹកសងខាង

បំពង់បង្ហូរទឹកមានពីរសងខាង ស្តាំ/ឆ្វេង ។ ការតម្លើង អាចបត់បែន បានតាមជម្រើសជាក់ស្តែង និងងាយស្រួល ក្នុងការបង្ហូរទឹកចេញ ។



ជម្រើសប្រើប្រាស់

ម៉ាស៊ីនត្រជាក់បង្គប់ក្នុងពិដាន អាចបញ្ជាប្រើប្រាស់បាន តាមរយៈឧបករណ៍ តេឡេបញ្ជាពីចម្ងាយ និង ការបញ្ជាតាម ខ្សែ ឬ តាមរយៈប្រព័ន្ធ WIFI ។



ហ្គាស R32 នឹងធ្វើឲ្យភាពត្រជាក់ឆាប់រហ័ស និងអាចជួយកាត់បន្ថយ ផលប៉ះពាល់ទៅលើស្រទាប់អូហ្សូន។



លក្ខណៈបច្ចេកទេសម៉ាស៊ីនត្រជាក់បង្អប់ក្នុងពិដាន

ប្រភេទសន្សំសំចៃ (INVERTER)

Model			IAC-DI12CF3-IA	IAC-DI18CF3-IA	IAC-DI24CF3-IA
AC type			Cooling only	Cooling only	Cooling only
Capacity model			12K	18K	24K
Climate type			T1	T1	T1
Power supply idu		V/N/Hz	220-240/1/50	220-240/1/50	220-240/1/50
Type			Low ESP	Low ESP	Low ESP
Control type			Wired / wireless	Wired / wireless	Wired / wireless
Fan	Model		YKSS-27-4-66	YKSS-36-4-65	YKSS-61-4-62
	Brand		Welling/lifeng/lvzhi	Welling/lifeng/lvzhi	Welling/lifeng/lvzhi
	Motor Type	AC/DC	AC	AC	AC
	Output	W	27	36	61
	Capacitor	uF	2	3.5	3.5
	Speed	rpm	1220	1120	1220
Coil	Number of rows		2	2	2
	Tube pitch x row pitch	mm	21x13.37	21x13.37	21x13.37
	Fin material		Hydrophilic AL	Hydrophilic AL	Hydrophilic AL
	Fin spacing	mm	1.3	1.3	1.3
	Tube outside diameter	mm	ø7	ø7	ø7
	size(LxHxW)	mm	(515x146.36x26.74)×2	735x146.36x26.74	955x146.36x26.74
External static pressure		Pa	30	30	30
Air flow		m3/h	650	900	1350
Unit dimension (WxHxD)		mm	700x210x470	920x210x470	1140x210x470
Packing dimension (WxHxD)		mm	870x260x530	1090x260x530	1310x260x530
Stacking			6	6	6
Net Weight		kg	17	21	25
Gross Weight		kg	20	24	28
Noise level		dB(A)	36/32/28	38/34/30	40/36/32
Connecting wire	Liquid side	mm	6.35	6.35	9.52
	Gas side	mm	9.52	12.7	15.88
Drain pipe	Power wire		3x1.5mm²	3x2.5mm²	ODU power supply
	Signal wire		4x1.5mm²	4x2.5mm²	4x1.5mm²
Refrigerant pipe		mm	DN25	DN25	DN25

*All specification are subjected to change by the manufacturer without prior notice.

*Nominal cooling & heating capacities are based on the following conditions :
Cooling : 27°C DB / 19°C WB Indoor
35°C DB / 24°C WB Outdoor

*Sound Pressure Level are measured in sound room. Somehow during actual operation, the result will be higher as a result of ambient condition.

Model			IAC-DI30CF3-IA	IAC-DI36CF3-IA	IACP-DI48CF3-IA	IACP-DI60CF3-IA
AC type			Cooling only	Cooling only	Cooling only	Cooling only
Capacity model			30K	36K	48K	60K
Climate type			T1	T1	T1	T1
Power supply idu		V/N/Hz	220-240/1/50	220-240/1/50	220-240/1/50	220-240/1/50
Type			Low ESP	Medium ESP	Medium ESP	Medium ESP
Control type			Wired / wireless	Wired / wireless	Wired / wireless	Wired / wireless
Fan	Model		YKSS-61-4-62	YKSS-180-4-13	YKSS-180-4-13	YKSS-180-4-13
	Brand		Welling/lifeng/lvzhi	Welling/lifeng/lvzhi	Welling/lifeng/lvzhi	Welling/lifeng/lvzhi
	Motor Type	AC/DC	AC	AC	AC	AC
	Output	W	61	170	170	170
	Capacitor	uF	3.5	10	10	10
	Speed	rpm	1220	1080	1080	1080
Coil	Number of rows		2	2	2	2
	Tube pitch x row pitch	mm	21x13.37	21x18.19	21x18.19	21x18.19
	Fin material		Hydrophilic AL	Hydrophilic AL	Hydrophilic AL	Hydrophilic AL
	Fin spacing	mm	1.3	1.5	1.5	1.5
	Tube outside diameter	mm	ø7	ø7	ø7	ø7
	size(LxHxW)	mm	955x146.36x26.74	1030x378x59	1030x378x59	1030x378x59
External static pressure		Pa	30	100	100	100
Air flow		m3/h	1350	2150	2150	2150
Unit dimension (WxHxD)		mm	1140x210x470	1200x300x840	1200x300x840	1200x300x840
Packing dimension (WxHxD)		mm	1310x260x530	1395x370x925	1395x370x925	1395x370x925
Stacking			6	6	6	6
Net Weight		kg	25	41	41	41
Gross Weight		kg	28	48	48	48
Noise level		dB(A)	40/36/32	48/44/40	48/44/40	48/44/40
Connecting wire	Liquid side	mm	9.52	9.52	9.52	9.52
	Gas side	mm	15.88	15.88	15.88	15.88
Drain pipe	Power wire		3x2.5mm²	ODU power supply	ODU power supply	ODU power supply
	Signal wire		4x2.5mm²	4x1.5mm²	4x1.5mm²	4x1.5mm²
Refrigerant pipe		mm	DN25	DN25	DN25	DN25

*All specification are subjected to change by the manufacturer without prior notice.

*Nominal cooling & heating capacities are based on the following conditions :
Cooling : 27°C DB / 19°C WB Indoor
35°C DB / 24°C WB Outdoor

*Sound Pressure Level are measured in sound room. Somehow during actual operation, the result will be higher as a result of ambient condition.

**“ត្រជាក់ខ្លាំងលឿន សម្លេងស្ងាត់ សន្សំសំចៃ
ថាមពល ល្អឥតខ្ចោះសម្រាប់លោកអ្នក”**



iSONIC CAMBODIA

#១៣៣ ផ្លូវ២០១១ ភូមិជាងទង សង្កាត់ក្រាំងឆ្នង ខណ្ឌសែនសុខ ភ្នំពេញ

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