

CEILING & FLOOR



3D Airflow

The unit has horizontal swing and auto vertical swing function, which supplies more even and comfortable air flow.



Build-in Drain Pump(Optional)

The drain pump can lift the condensing water up to 750mm, which is convenient to install drainage pipes under most conditions.



Easy Maintenance

More than 60% parts and assemblies (such as fan wheels, plastic cases, metal parts etc.) are universal for 3 different bodies, which makes the production and maintenance much easier.



Fresh Air

Air outside can be led into the room via a connection pipe, which keeps the indoor air fresh and healthy.

AIRX

2-Style Installation

Fashionable design and streamline appearance, suitable for different room styles.





ECO MODE REDUCES YOUR RUNNING COST

With AIRX Floor Ceiling equipped with the ECO energy-saving technology, you can indulge in comfortable coolness while significantly reducing energy consumption.

* The results is tested under the specified working conditions, the indoor side dry bulb temperature at 31 degrees with relative humidity at 50%, the outer dry bulb temperature at 40 degrees and the relative humidity at 50%.

Model Number			AEXCEI-24IHCCE	AEXCEI-48IHCCE
Indoor model			AEXCEI-24IHCCE	AEXCEI-48IHCCE
Outdoor model			AEXCEO-24IHCCE	AEXCEO-48IHCCE
Power supply (Indoor)		V-ph-Hz	220~240-1-50	220~240-1-50
Power supply (Outdoor)		V-ph-Hz	220~240-1-50	380~415-3-50
Cooling	Capacity	W	7200(2700-7850)	12600(5500-13500)
	Input	W	2390	3920
	Current	A	10.90	7.50
Heating	Capacity	W	8500(2770-8966)	15300(4000-18000)
	Input	W	2350	4200
	Current	A	10.7	8.0
Indoor air flow Rated (Hi/Med/Lo)		m3/h	1100/950/800	2000/1800/1500
Indoor air flow Rated (CFM)		CFM	647/558/470	1175/1060/880
ESP	Rated	Pa	NA	NA
	Range	Pa	NA	NA
Indoor noise level (Hi/Med/Lo)		dB(A)	52/48/45	55/53/51
Indoor Unit	Dimension (WxHxD)	mm	990x680x230	1580x680x230
	Packing (WxHxD)	mm	1100x820x350	1690x820x350
	Net/Gross weight	kg	30/35	47/54
Design Pressure (H/L)		MPa	4.15/1.6	4.15/1.6
Drainage water pipe diameter		mm	dΦ25	dΦ25
Refrigerant piping	Liquid side / Gas side	mm	Φ9.52/ Φ15.88(3/8"/5/8")	Φ9.52/ Φ19.05(3/8"/3/4")
Outdoor noise level (sound pressure)		dB(A)	56	60
Outdoor Unit	Dimension (WxHxD)	mm	860x670x310	950x1386x340
	Packing (WxHxD)	mm	990x450x730	1110x1527x460
	Net/Gross weight	kg	51/57	101/107
Refrigerant type / Quantity	Type		R410A	R410A
	Charged volume	kg	1.70	3.00
Design Pressure (H/L)		MPa	4.15/1.6	4.15/1.6
Refrigerant piping	Liquid side / Gas side	mm	Φ9.52/ Φ15.88(3/8"/5/8")	Φ9.52/ Φ19.05(3/8"/3/4")
	Max pipe length	m	30	50
	Max difference in level	m	15	30
Ambient temperature	Cooling	°C	-15~48	-15~48
	Heating	°C	-10~24	-10~24
Qty/per 20'/40'/40'HQ		Indoor+Outdo or	42/85/98	20/40/53



**GREEN SERVICES
TRADING (Pvt) Ltd**

☎ (042) 3 787 1760- 2
✉ info@greenservices.pk
🌐 www.greenservices.pk

☎ +92 320 3059856
🏠 House # 6, Block G-III, Canal
Road, Johar Town, Lahore.