

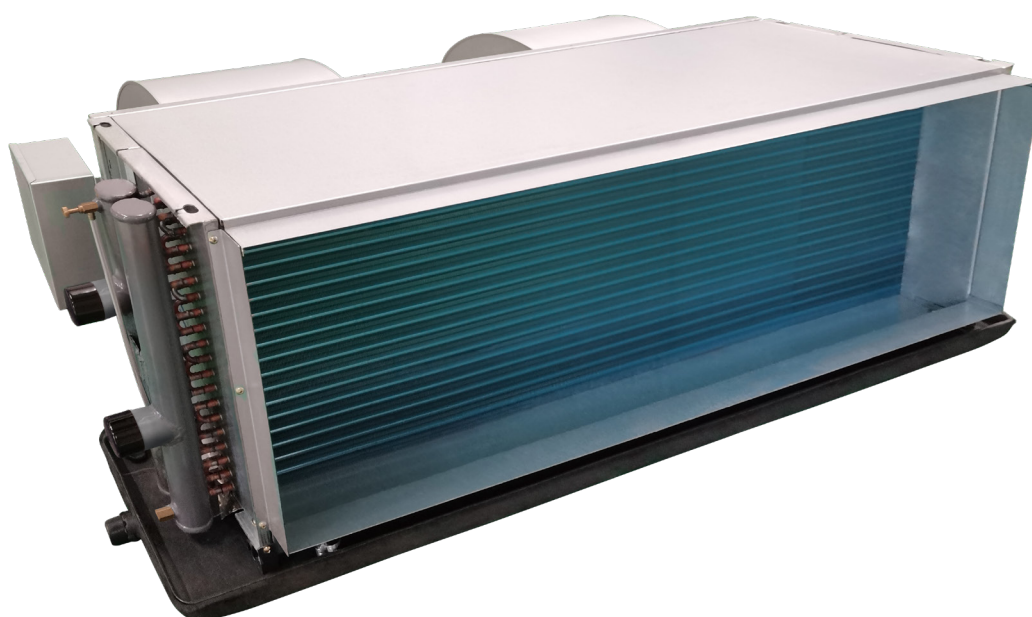


Product Catalog

HCCB/HCCD

High Pressure Fan Coil Unit

Airflow: 1700~4080CMH

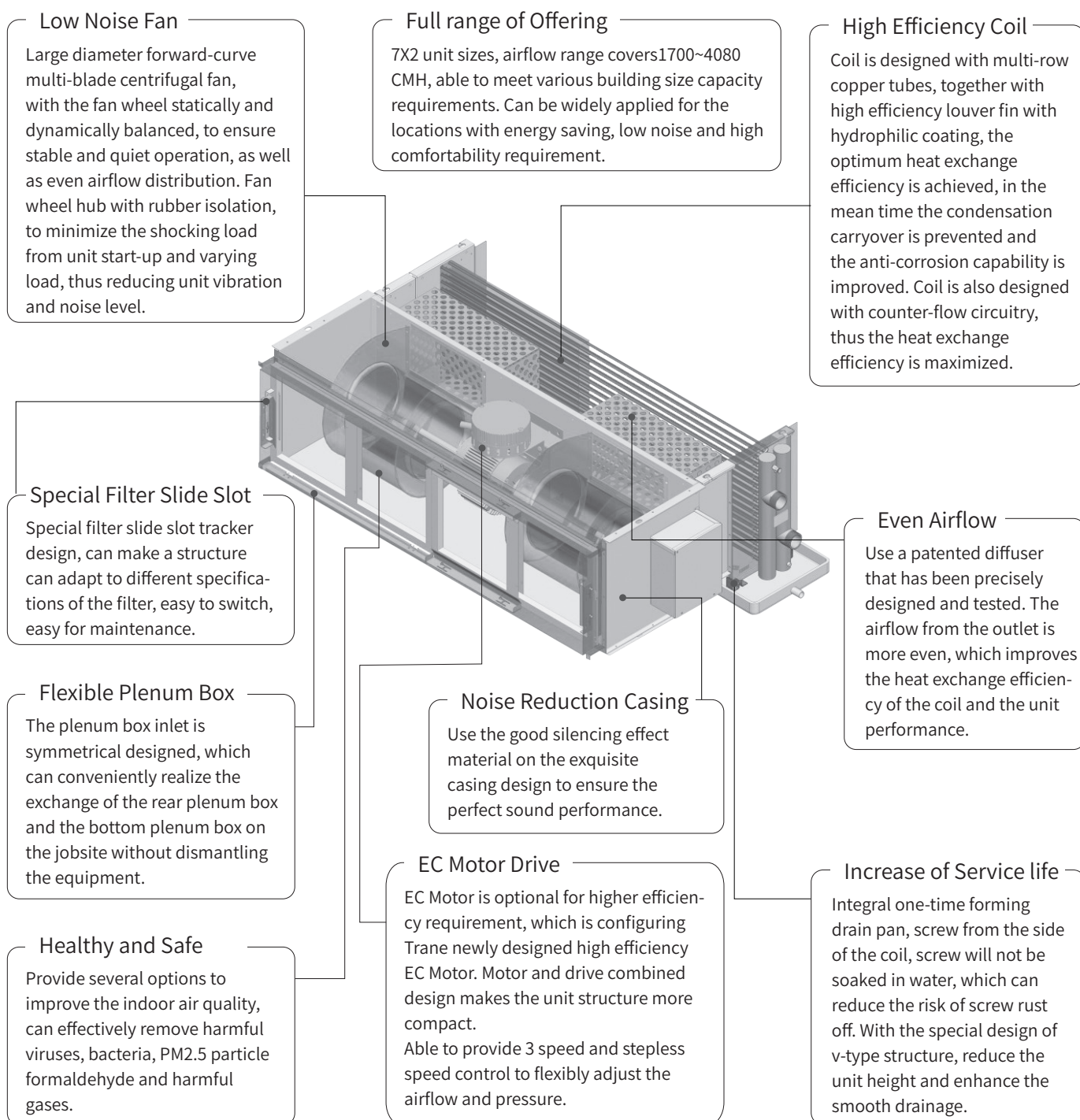


Contents

Contents	2
Product Feature	3
Nomenclature	4
Performance Data	5
Dimensions	10
Wiring Diagram	11

Product Feature

- 7 models available for choosing: 10, 12, 14, 16, 18, 20, 24, which can accurately meet with the actual needs.
- Provide 120Pa Standard external pressure, and also provide 250Pa option for some big models, the pressure range can cover up to 400Pa+, greatly solve the pressure shortage of normal fan coil unit.
- Low unit thickness, the maximum height is only 450mm for 4080CMH unit, can help solve the limited ceiling space issues.
- Besides the traditional AC motor, there is also DC motor available, averagely 40% energy can be saved by upgrading to DC unit, which has IP42 and class B insulation level can bring a more reliable and longer life products.



Nomenclature

H **C** **C** **B** **1** **8** **L** **3** **0** **M** **1** **0** **0** **0** **A** **0** **1** **A**
1 **2** **3** **4** **5** **6** **7** **8** **9** **10** **11** **12** **13** **14** **15** **16** **17** **18**

Digit 1	1 = H	High Static Pressure	Digit 14		Return Plenum/ Filter
Digit 2	2 = C	Big Cooling Capacity	14 = 0		None
Digit 3	3 = C	Concealed	14 = A		Rear Return Air Plenum, No Filter
Digit 4	4 = B	AC Fan Coil Unit	14 = B		Rear Return Air Plenum, 6mm Nylon Filter
	4 = D	DC Fan Coil Unit	14 = C		Rear Return Air Plenum, 20mm Aluminum Filter
Digit 5,6		Size- Nominal Airflow: CMH	14 = D		Bottom Return Air Plenum, No Filter
	5 = 1; 6 = 0	1000 CFM	14 = E		Bottom Return Air Plenum, 6mm Nylon Filter
	5 = 1; 6 = 2	1200 CFM	14 = F		Bottom Return Air Plenum, 20mm Aluminum Filter
	5 = 1; 6 = 4	1400 CFM	14 = G		Rear Return Air Plenum w/ Plug in PCO
	5 = 1; 6 = 6	1600 CFM	14 = H		Rear Return Air Plenum w/ Plug in PCO w/ 20mm Al Filter
	5 = 1; 6 = 8	1800 CFM	14 = J		Bottom Return Air Plenum w/ Plug in PCO
	5 = 2; 6 = 0	2000 CFM	14 = K		Bottom Return Air Plenum w/ Plug in PCO w/ 20mm Al Filter
	5 = 2; 6 = 4	2400 CFM	14 = L		Rear Return Air Plenum w/ PM2.5 Filter
Digit 7		Coil connection	14 = M		Rear Return Air Plenum w/ Carbon Filter
	7 = L	Left Hand	14 = N		Bottom Return Air Plenum w/ PM2.5 Filter
	7 = R	Right Hand	14 = P		Bottom Return Air Plenum w/ Carbon Filter
Digit 8		Coil Application	14 = Q		Rear Return Air Plenum w/ G3 Filter
	8 = 3	3 Rows Coil	14 = R		Bottom Return Air Plenum w/ G3 Filter
	8 = B	3+1 rows	Digit 15		Drain Pan/Insulation
	8 = C	3 rows earthwise coil	15 = A		Standard Drain Pan (PE insulation)
	8 = D	4 rows earthwise coil	15 = B		Cold-roll Steel w/ PE Insulation 200mm Ext.
	8 = E	3 rows earthwise coil+ 1 row heating coil	15 = D		Stainless Steel w/ PE Insulation
Digit 9		E Heater	15 = E		Stainless Steel w/ PE Insulation 200mm Ext.
	9 = 0	None	15 = G		Cold-roll Steel w/ Non-flammable Insulation
	9 = 1	With E-heater (w/ relay)	15 = H		Cold-roll Steel w/ Non-flammable Insulation 200mm Ext.
Digit 10		External Static Pressure	15 = 3		Cold-roll Steel w/ Non-flammable Insulation (19mm)
	10 = M	ESP 120Pa	15 = 4		Cold-roll Steel w/ Non-flammable Insulation 200mm Ext. (19mm)
	10 = N	ESP 250Pa	Digit 16		Extend Code
Digit 11		Power Supply	16 = 0		None
	11 = 1	220-240V/1Ph/50Hz	16 = U		Unitary
	11 = D	220-240V/1Ph/50&60Hz	Digit 17		Design Sequence
Digit 12		Water Valve	17 = 1		1 st Version
	12 = 0	None	Digit 18		Region
Digit 13		Control	18 = A		APR
	13 = 0	None	18 = B		MEA
	13 = 1	LCD Thermostat TM-A10B (Black)	18 = C		LAR
	13 = 2	LCD Thermostat TM-A10W (White)	18 = H		Hong Kong
	13 = 3	LCD Thermostat TM-50			
	13 = T	3-speed Module, Support 3 Speed Control			
	13 = V	Variable-speed Module, Support 0-10V Control			

Performance Data

HCCB (3Row)

Unit Model			HCCB10	HCCB12	HCCB14	HCCB16	HCCB18	HCCB20	HCCB24	HCCB20	HCCB24
ESP		Pa	120							250	
Airflow 120Pa	CMH	Hi	1700	2040	2380	2720	3060	3400	4080	3400	4080
		Med	1360	1630	1900	2170	2440	2720	3260	2720	3260
		Low	860	1020	1190	1360	1530	1700	2040	1700	2040
Standard application	Cooling capacity	kW	9.8	11.5	13.7	15.6	17.1	19.3	22.9	19.3	22.9
	Heating Capacity	kW	16.8	19	23.5	26.7	28.5	32.3	39.2	32.3	39.2
	Water flow rate	l/s	0.47	0.55	0.65	0.75	0.82	0.92	1.09	0.92	1.09
	Water pressure drop	kPa	25	40	35	48	50	47	60	47	60
Power input	AC	W	320	410	480	569	640	750	890	950	1220
Sound level	AC	dBA	49	51	53	54.5	55.5	54.5	57.5	59	60
FCEER	AC	W/W	30	28	28	26	26	23	23	20	18
FCCOP	AC	W/W	50	45	45	43	42	40	40	32	30
Dimension	L*H*W	mm	1134x390x655	1234x390x655	1234x390x655	1354x390x655	1514x390x655	1329x450x690	1634x450x690	1329x450x690	1634x450x690
Fan	Type	Centrifugal Forward Multi-airfoil Fan									
	Qty		2	2	2	2	2	2	2	2	2
Motor	Type	3 speed PSC									
	Protection Level	IP20									
	Insulation Level	F									
	Qty		1	1	1	1	1	1	1	1	1
Coil (3R)	Type	φ7mm Cooper Tube/ Hydrophilic Aluminum Fin									
	Working pressure	1.6 MPa									

HCCD (3Row)

Unit Model			HCCD10	HCCD12	HCCD14	HCCD16	HCCD18	HCCD20	HCCD24	HCCD20	HCCD24
ESP		Pa	120							250	
Airflow	CMH	Hi	1700	2040	2380	2720	3060	3400	4080	3400	4080
		Med	1360	1630	1900	2170	2440	2720	3260	2720	3260
		Low	860	1020	1190	1360	1530	1700	2040	1700	2040
Standard application	Cooling capacity	kW	9.8	11.5	13.7	15.6	17.1	19.3	22.9	19.3	22.9
	Heating Capacity	kW	16.8	19	23.5	26.7	28.5	32.3	39.2	32.3	39.2
	Water flow rate	l/s	0.47	0.55	0.65	0.75	0.82	0.92	1.09	0.92	1.09
	Water pressure drop	kPa	25	40	35	48	50	47	60	47	60
Power input	AC	W	215	295	335	410	482	470	660	810	970
Sound level	AC	dBA	48	50	52.0	53.0	54.5	53.0	56.5	58.5	59.5
FCEER	AC	W/W	50	45	38	35	30	38	32	26	25
FCCOP	AC	W/W	75	75	60	55	45	63	53	38	38
Dimension	L*H*W	mm	1134x390x655	1234x390x655	1234x390x655	1354x390x655	1514x390x655	1329x450x690	1634x450x690	1329x450x690	1634x450x690
Fan	Type	Centrifugal Forward Multi-airfoil Fan									
	Qty		2	2	2	2	2	2	2	2	2
Motor	Type	3 speed, 0-10V									
	Protection Level	IP42									
	Insulation Level	F									
	Qty		1	1	1	1	1	1	1	1	1
Coil (3R)	Type	φ7mm Cooper Tube/ Hydrophilic Aluminum Fin									
	Working pressure	1.6 MPa									

Notes:

1. Cooling Mode: inlet air dry/wet bulb temperature: 27/19.5°C; chilled water inlet/outlet temperature: 7/12°C.
2. Heating Mode: inlet air dry bulb temperature: 21°C; hot water inlet temperature: 60°C.

HCCB (3+1 Row)

Unit Model			HCCB10	HCCB12	HCCB14	HCCB16	HCCB18	HCCB20	HCCB24	HCCB20	HCCB24
ESP		Pa	120							250	
Airflow	CMH	H	1700	2040	2380	2720	3060	3400	4080	3400	4080
		M	1360	1630	1900	2170	2440	2720	3260	2720	3260
		L	860	1020	1190	1360	1530	1700	2040	1700	2040
Standard application	Cooling capacity	kW	9.6	11.5	12.6	14.8	16.4	18.0	21.8	18.0	21.8
	Water flow rate	l/s	0.46	0.55	0.60	0.71	0.78	0.86	1.04	0.86	1.04
	Water pressure drop	kPa	35	30	50	40	50	45	60	45	60
	Heating Capacity	kW	9.9	11	11.5	12.5	13.4	14.6	19.9	14.6	19.9
	Water flow rate	l/s	0.24	0.26	0.27	0.30	0.32	0.35	0.48	0.35	0.48
	Water pressure drop	kPa	33	40	40	50	40	48	55	48	55
Power input	AC	W	320	410	480	569	640	750	890	950	1220
Sound level	AC	dBA	49	51	53.0	54.5	57.5	56.0	58.5	60.0	61.0
FCEER	AC	W/W	26	26	23	23	22	20	18	18	17
FCCOP	AC	W/W	27	25	21	20	19	18	12	12	15
Dimension	L*H*W	mm	1134x390x655	1234x390x655	1234x390x655	1354x390x655	1514x390x655	1329x450x690	1634x450x690	1329x450x690	1634x450x690
Fan	Type		Centrifugal Forward Multi-airfoil Fan								
	Qty		2	2	2	2	2	2	2	2	2
Motor	Type		3 speed PSC								
	Protection Level		IP20								
	Insulation Level		F								
	Qty		1	1	1	1	1	1	1	1	1
Coil (3+1R)	Type		φ7mm Cooper Tube/ Hydrophilic Aluminum Fin								
	Working pressure		1.6 MPa								

HCCD (3+1 Row)

Unit Model			HCCD10	HCCD12	HCCD14	HCCD16	HCCD18	HCCD20	HCCD24	HCCD20	HCCD24
ESP		Pa	120							250	
Airflow	CMH	H	1700	2040	2380	2720	3060	3400	4080	3400	4080
		M	1360	1630	1900	2170	2440	2720	3260	2720	3260
		L	860	1020	1190	1360	1530	1700	2040	1700	2040
Standard application	Cooling capacity	kW	9.6	11.5	12.6	14.8	16.4	18.0	21.8	18.0	21.8
	Water flow rate	l/s	0.46	0.55	0.60	0.71	0.78	0.86	1.04	0.86	1.04
	Water pressure drop	kPa	35	30	50	40	50	45	60	45	60
	Heating Capacity	kW	9.9	11	11.5	12.5	13.4	14.6	19.9	14.6	19.9
	Water flow rate	l/s	0.24	0.26	0.27	0.30	0.32	0.35	0.48	0.35	0.48
	Water pressure drop	kPa	33	40	40	50	40	48	55	48	55
Power input	AC	W	215	295	335	410	482	470	660	810	970
Sound level	AC	dBA	48	50	52.0	53.0	56.0	54.0	57.5	59.0	60.0
FCEER	AC	W/W	46	42	33	33	30	28	28	20	20
FCCOP	AC	W/W	43	38	30	26	23	20	24	20	18
Dimension	L*H*W	mm	1134x390x655	1234x390x655	1234x390x655	1354x390x655	1514x390x655	1329x450x690	1634x450x690	1329x450x690	1634x450x690
Fan	Type		Centrifugal Forward Multi-airfoil Fan								
	Qty		2	2	2	2	2	2	2	2	2
Motor	Type		3 Speed, 0-10V								
	Protection Level		IP42								
	Insulation Level		F								
	Qty		1	1	1	1	1	1	1	1	1
Coil (3+1R)	Type		φ7mm Cooper Tube/ Hydrophilic Aluminum Fin								
	Working pressure		1.6 MPa								

Notes:

1. Cooling Mode: inlet air dry/wet bulb temperature: 27/19.5°C; chilled water inlet/outlet temperature: 7/12°C.
2. Heating Mode: inlet air dry bulb temperature: 21°C; hot water inlet temperature: 60°C.

HCCB (Earthwise 3Row)

Unit Model			HCCB10	HCCB12	HCCB14	HCCB16	HCCB18	HCCB20	HCCB24	HCCB20	HCCB24
ESP		Pa	120							250	
Airflow	CMH	H	1700	2040	2380	2720	3060	3400	4080	3400	4080
		M	1360	1630	1900	2170	2440	2720	3260	2720	3260
		L	860	1020	1190	1360	1530	1700	2040	1700	2040
Standard application	Cooling capacity	kW	6.8	8.3	9.5	10.1	11.5	12.7	15.8	12.7	15.8
	Heating Capacity	kW	15	18.5	19.3	22.5	25.6	27.1	35.8	27.1	35.8
	Water flow rate	l/s	0.23	0.28	0.32	0.34	0.39	0.43	0.54	0.43	0.54
	Water pressure drop	kPa	30	30	30	30	30	50	60	50	60
Power input	AC	W	320	410	480	569	640	750	890	950	1220
Sound level	AC	dBA	49	51	53	54.5	55.5	54.5	57.5	59	60
Dimension	L*H*W	mm	1134x390x655	1234x390x655	1234x390x655	1354x390x655	1514x390x655	1329x450x690	1634x450x690	1329x450x690	1634x450x690
Fan	Type	Centrifugal Forward Multi-airfoil Fan									
	Qty		2	2	2	2	2	2	2	2	2
Motor	Type	3 speed PSC									
	Protection Level	IP20									
	Insulation Level	F									
	Qty		1	1	1	1	1	1	1	1	1
Coil (3R)	Type	φ7mm Cooper Tube/ Hydrophilic Aluminum Fin									
	Working pressure	1.6 MPa									

HCCD (Earthwise 3Row)

Unit Model			HCCD10	HCCD12	HCCD14	HCCD16	HCCD18	HCCD20	HCCD24	HCCD20	HCCD24
ESP		Pa	120							250	
Airflow	CMH	H	1700	2040	2380	2720	3060	3400	4080	3400	4080
		M	1360	1630	1900	2170	2440	2720	3260	2720	3260
		L	860	1020	1190	1360	1530	1700	2040	1700	2040
Standard application	Cooling capacity	kW	6.8	8.3	9.5	10.1	11.5	12.7	15.8	12.7	15.8
	Heating Capacity	kW	15	18.5	19.3	22.5	25.6	27.1	35.8	27.1	35.8
	Water flow rate	l/s	0.23	0.28	0.32	0.34	0.39	0.43	0.54	0.43	0.54
	Water pressure drop	kPa	30	30	30	30	30	50	60	50	60
Power input	AC	W	215	295	335	410	482	470	660	810	970
Sound level	AC	dBA	48	50	52	53	54.5	53	56.5	58.5	59.5
Dimension	L*H*W	mm	1134x390x655	1234x390x655	1234x390x655	1354x390x655	1514x390x655	1329x450x690	1634x450x690	1329x450x690	1634x450x690
Fan	Type	Centrifugal Forward Multi-airfoil Fan									
	Qty		2	2	2	2	2	2	2	2	2
Motor	Type	3 Speed, 0-10V									
	Protection Level	IP42									
	Insulation Level	F									
	Qty		1	1	1	1	1	1	1	1	1
Coil (3R)	Type	φ7mm Cooper Tube/ Hydrophilic Aluminum Fin									
	Working pressure	1.6 MPa									

Notes:

1. Cooling Mode: inlet air dry/wet bulb temperature: 25/18°C; chilled water inlet/outlet temperature: 8/15°C.
2. Heating Mode: inlet air dry bulb temperature: 21°C; hot water inlet temperature: 60°C.

HCCB (Earthwise 3+1 Row)

Unit Model			HCCB10	HCCB12	HCCB14	HCCB16	HCCB18	HCCB20	HCCB24	HCCB20	HCCB24
ESP		Pa	120							250	
Airflow	CMH	H	1700	2040	2380	2720	3060	3400	4080	3400	4080
		M	1360	1630	1900	2170	2440	2720	3260	2720	3260
		L	860	1020	1190	1360	1530	1700	2040	1700	2040
Standard application	Cooling capacity	kW	6.5	7.4	8.3	9.5	10.5	12.5	14.7	12.5	14.7
	Water flow rate	l/s	0.22	0.25	0.28	0.32	0.36	0.43	0.50	0.43	0.50
	Water pressure drop	kPa	30	30	30	30	30	50	60	50	60
	Heating Capacity	kW	9.1	9.5	10.4	11.8	13.2	14.6	18.1	14.6	18.1
	Water flow rate	l/s	0.22	0.23	0.25	0.28	0.32	0.35	0.43	0.35	0.43
	Water pressure drop	kPa	28	30	23	26	25	50	50	50	50
Power input	AC	W	320	410	480	569	640	750	890	950	1220
Sound level	AC	dBA	49	51	53	54.5	57.5	56	58.5	60	61
Dimension	L*H*W	mm	1134x390x655	1234x390x655	1234x390x655	1354x390x655	1514x390x655	1329x450x690	1634x450x690	1329x450x690	1634x450x690
Fan	Type	Centrifugal Forward Multi-airfoil Fan									
	Qty		2	2	2	2	2	2	2	2	2
Motor	Type	3 speed PSC									
	Protection Level	IP20									
	Insulation Level	F									
	Qty		1	1	1	1	1	1	1	1	1
Coil (3+1R)	Type	φ7mm Cooper Tube/ Hydrophilic Aluminum Fin									
	Working pressure	1.6 MPa									

HCCD (Earthwise 3+1 Row)

Unit Model			HCCD10	HCCD12	HCCD14	HCCD16	HCCD18	HCCD20	HCCD24	HCCD20	HCCD24
ESP		Pa	120							250	
Airflow	CMH	H	1700	2040	2380	2720	3060	3400	4080	3400	4080
		M	1360	1630	1900	2170	2440	2720	3260	2720	3260
		L	860	1020	1190	1360	1530	1700	2040	1700	2040
Standard application	Cooling capacity	kW	6.5	7.4	8.3	9.5	10.5	12.5	14.7	12.5	14.7
	Water flow rate	l/s	0.22	0.25	0.28	0.32	0.36	0.43	0.50	0.43	0.50
	Water pressure drop	kPa	30	30	30	30	30	50	60	50	60
	Heating Capacity	kW	9.1	9.5	10.4	11.8	13.2	14.6	18.1	14.6	18.1
	Water flow rate	l/s	0.22	0.23	0.25	0.28	0.32	0.35	0.43	0.35	0.43
	Water pressure drop	kPa	28	30	23	26	25	50	50	50	50
Power input	AC	W	215	295	335	410	482	470	660	810	970
Sound level	AC	dBA	48	50	52	53	56	54	57.5	59	60
Dimension	L*H*W	mm	1134x390x655	1234x390x655	1234x390x655	1354x390x655	1514x390x655	1329x450x690	1634x450x690	1329x450x690	1634x450x690
Fan	Type	Centrifugal Forward Multi-airfoil Fan									
	Qty		2	2	2	2	2	2	2	2	2
Motor	Type	3 Speed, 0-10V									
	Protection Level	IP42									
	Insulation Level	F									
	Qty		1	1	1	1	1	1	1	1	1
Coil (3+1R)	Type	φ7mm Cooper Tube/ Hydrophilic Aluminum Fin									
	Working pressure	1.6 MPa									

Notes:

1. Cooling Mode: inlet air dry/wet bulb temperature: 25/18°C; chilled water inlet/outlet temperature: 8/15°C.
2. Heating Mode: inlet air dry bulb temperature: 21°C; hot water inlet/outlet temperature: 60/50°C.

HCCB (Earthwise 4Row)

Unit Model			HCCB10	HCCB12	HCCB14	HCCB16	HCCB18	HCCB20	HCCB24	HCCB20	HCCB24
ESP		Pa	120							250	
Airflow	CMH	H	1700	2040	2380	2720	3060	3400	4080	3400	4080
		M	1360	1630	1900	2170	2440	2720	3260	2720	3260
		L	860	1020	1190	1360	1530	1700	2040	1700	2040
Standard application	Cooling capacity	kW	7.9	9.6	11.1	11.8	13.4	14.6	16.9	14.6	16.9
	Heating Capacity	kW	17.6	21.1	24.2	26.0	29.5	31.2	37.1	31.2	37.1
	Water flow rate	l/s	0.27	0.33	0.38	0.40	0.46	0.5	0.58	0.5	0.58
	Water pressure drop	kPa	37	36	40	40	34	53	60	53	60
Power input	AC	W	320	410	480	569	640	750	890	950	1220
Sound level	AC	dBA	49	51	53	54.5	57.5	56	58.5	60	61
Dimension	L*H*W	mm	1134x390x655	1234x390x655	1234x390x655	1354x390x655	1514x390x655	1329x450x690	1634x450x690	1329x450x690	1634x450x690
Fan	Type	Centrifugal Forward Multi-airfoil Fan									
	Qty		2	2	2	2	2	2	2	2	2
Motor	Type	3 speed PSC									
	Protection Level	IP20									
	Insulation Level	F									
	Qty		1	1	1	1	1	1	1	1	1
Coil (4R)	Type	φ7mm Cooper Tube/ Hydrophilic Aluminum Fin									
	Working pressure	1.6 MPa									

HCCD (Earthwise 4Row)

Unit Model			HCCD10	HCCD12	HCCD14	HCCD16	HCCD18	HCCD20	HCCD24	HCCD20	HCCD24
ESP		Pa	120							250	
Airflow	CMH	H	1700	2040	2380	2720	3060	3400	4080	3400	4080
		M	1360	1630	1900	2170	2440	2720	3260	2720	3260
		L	860	1020	1190	1360	1530	1700	2040	1700	2040
Standard application	Cooling capacity	kW	7.9	9.6	11.1	11.8	13.4	14.6	16.9	14.6	16.9
	Heating Capacity	kW	17.6	21.1	24.2	26.0	29.5	31.2	37.1	31.2	37.1
	Water flow rate	l/s	0.27	0.33	0.38	0.40	0.46	0.50	0.58	0.50	0.58
	Water pressure drop	kPa	37	36	40	40	34	53	60	53	60
Power input	AC	W	215	295	335	410	482	470	660	810	970
Sound level	AC	dBA	48	50	52	53	56	54	57.5	59	60
Dimension	L*H*W	mm	1134x390x655	1234x390x655	1234x390x655	1354x390x655	1514x390x655	1329x450x690	1634x450x690	1329x450x690	1634x450x690
Fan	Type	Centrifugal Forward Multi-airfoil Fan									
	Qty		2	2	2	2	2	2	2	2	2
Motor	Type	3 Speed, 0-10V									
	Protection Level	IP42									
	Insulation Level	F									
	Qty		1	1	1	1	1	1	1	1	1
Coil (4R)	Type	φ7mm Cooper Tube/ Hydrophilic Aluminum Fin									
	Working pressure	1.6 MPa									

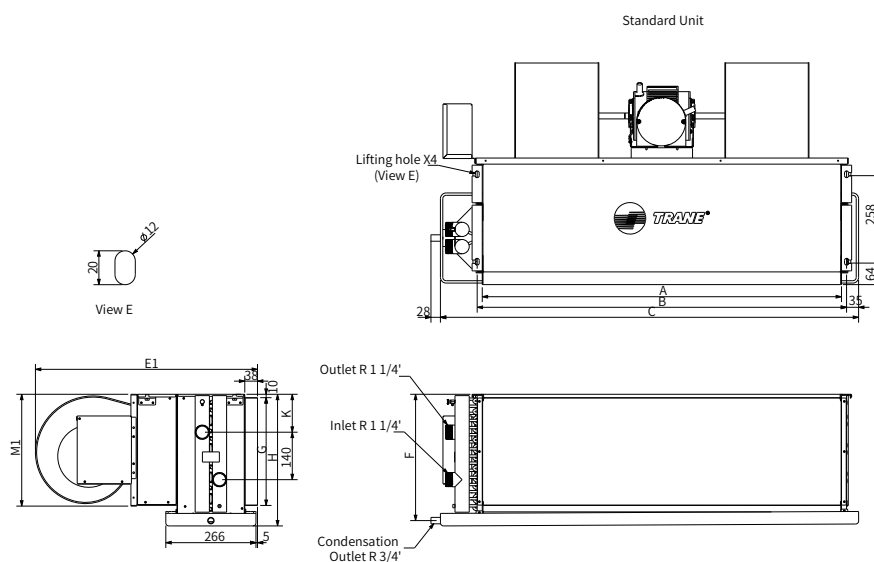
Notes:

1. Cooling Mode: inlet air dry/wet bulb temperature: 25/18°C; chilled water inlet/outlet temperature: 8/15°C.
2. Heating Mode: inlet air dry bulb temperature: 21°C; hot water inlet temperature: 60°C.

Dimensions

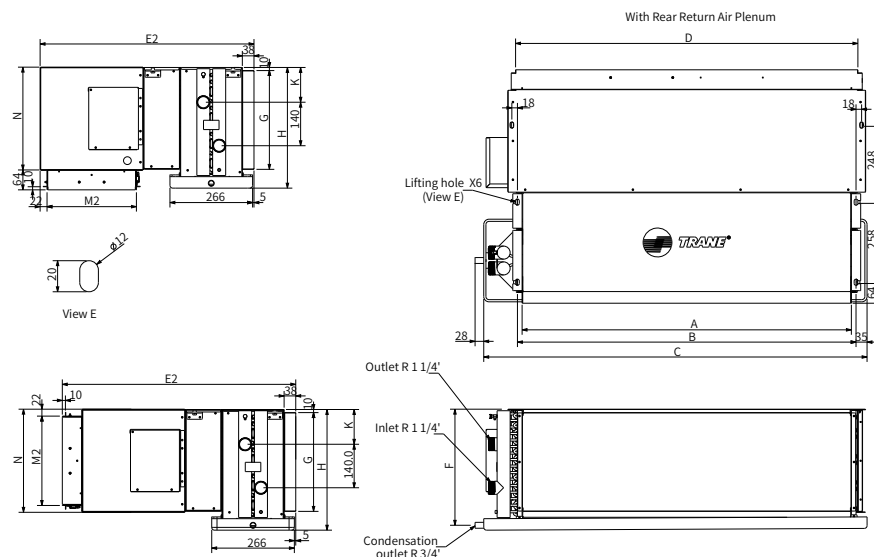
Unit without return air Plenum

Unit:mm



Unit with return air Plenum

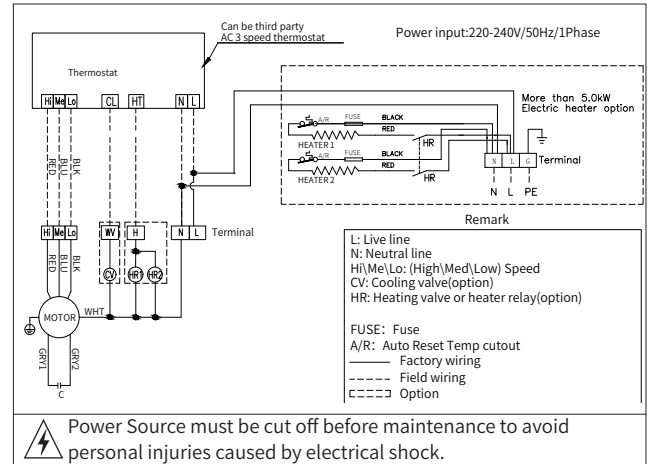
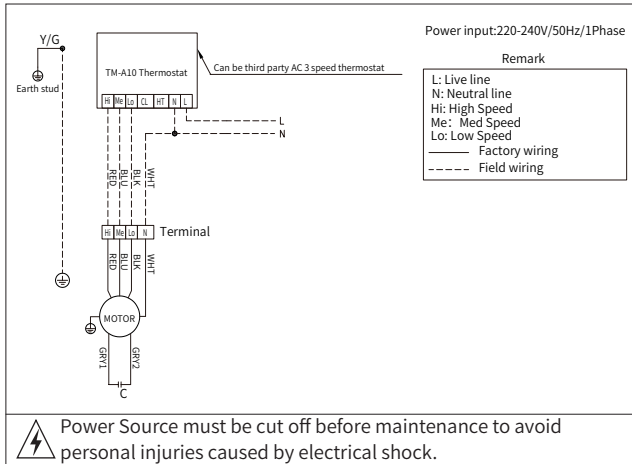
Unit:mm



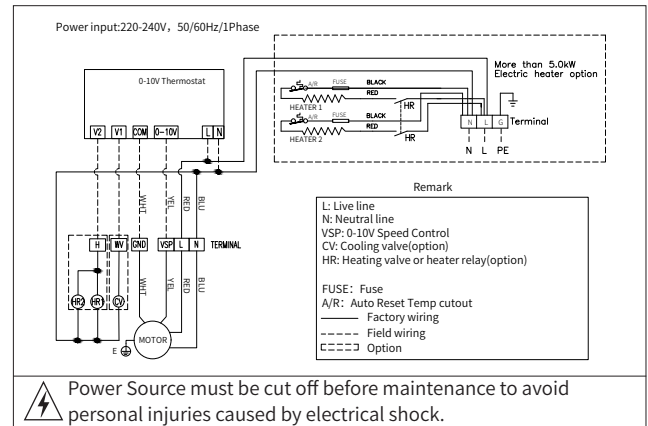
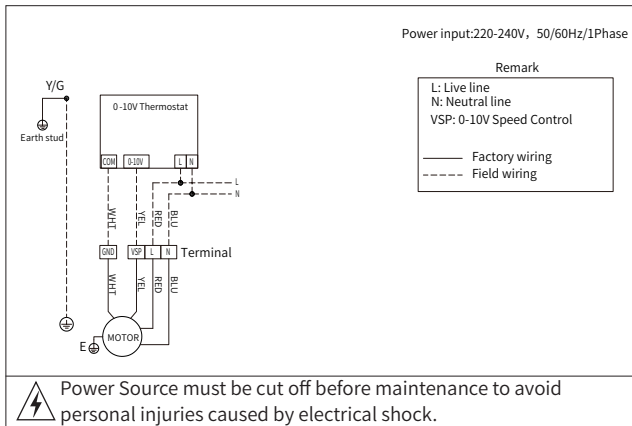
Model	Dimensions mm													Motor Qty	Fan Qty
	A	B	C	D	E1	E2	F	G	M1	M2	N	H	K		
HCCB/HCCD10	960	990	1134	1002	653	752	374	318	330	288	332	390	112	1	2
HCCB/HCCD12	1060	1090	1234	1102	653	752	374	318	330	288	332	390	112	1	2
HCCB/HCCD14	1060	1090	1234	1102	653	752	374	318	330	288	332	390	112	1	2
HCCB/HCCD16	1165	1195	1339	1207	653	752	374	318	330	288	332	390	112	1	2
HCCB/HCCD18	1340	1370	1514	1382	653	752	374	318	330	288	332	390	112	1	2
HCCB/HCCD20	1165	1195	1339	1207	690	805	434	382	383	341	386	450	145	1	2
HCCB/HCCD24	1460	1490	1634	1502	690	805	434	382	383	341	386	450	145	1	2

Wiring Diagram

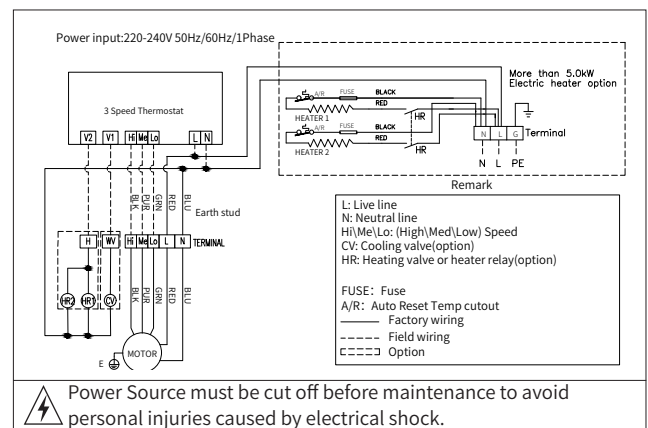
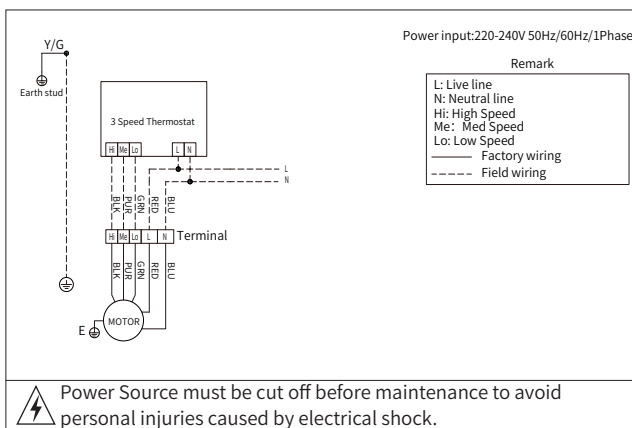
HCCB (AC Motor)



HCCD DC Motor(0-10V)



HCCD DC Motor(3 Speed)



Trane - by Trane Technologies (NYSE: TT), a global climate innovator - creates comfortable, energy efficient indoor environments for commercial and residential applications. For more information, please visit trane.com or tranetechnologies.com.

Trane has a policy of continuous product and product data improvement and reserves the right to change design and specifications without notice. We are committed to using environmentally conscious print practices.

UNT-PRC030A-EN 3 July 2024

Supersedes: UNT-PRC030A-EN 28 Mar 2023

© 2023 Trane