

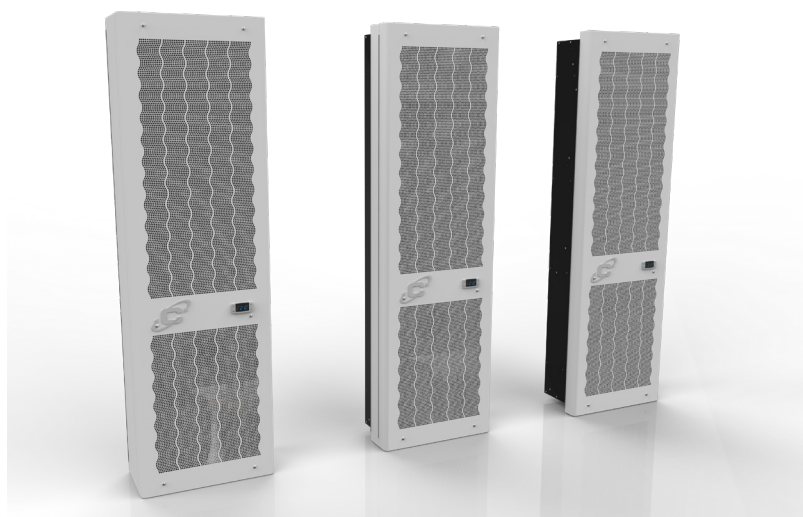


Slim In - Indoor

Extra Slim A/C

General Features

- High efficiency
- Cooling capacity 1,964 - 7,513 BTU
- XCB electronic board + display
- External, semi-flush or flush mounting
- Quick electrical connections
- Sequencing and Modbus connections
- µchannel condenser
- Condensate evaporator device
- General alarm and remote enable contacts
- Gasket already installed on the air conditioner
- Functioning up to +60°C external temperature



OPTIONAL

CODE	Special Colour	INOX AISI304 Panel	INOX AISI316 Panel	Low Noise Version	Phase Sequence Relay	Condenser coil protective treatment	Remote Probe
CDE05	OCASCCDE	OCAINCDE0405	OCAINCDE1605	OALNCDE05 ⁽¹⁾	--	OCATCCDE05	OCARESCDE
CDE10	OCASCCDE	OCAINCDE0405	OCAINCDE1605	OALNCDE10 ⁽¹⁾	--	OCATCCDE05	OCARESCDE
CDE14	OCASCCDE	OCAINCDE0414	OCAINCDE1614	OALNCDE10 ⁽¹⁾	--	--	OCARESCDE
CDE20	OCASCCDE	OCAINCDE0414	OCAINCDE1614	OALNCDE20 ⁽¹⁾	OCACFM ⁽²⁾	--	OCARESCDE
CDE30	OCASCCDE	OCAINCDE0430	OCAINCDE1630	OALNCDE20 ¹	OCACFM ⁽²⁾	--	OCARESCDE
CDE40	OCASCCDE	OCAINCDE0440	OCAINCDE1640	OALNCDE20	OCACFM	--	OCARESCDE

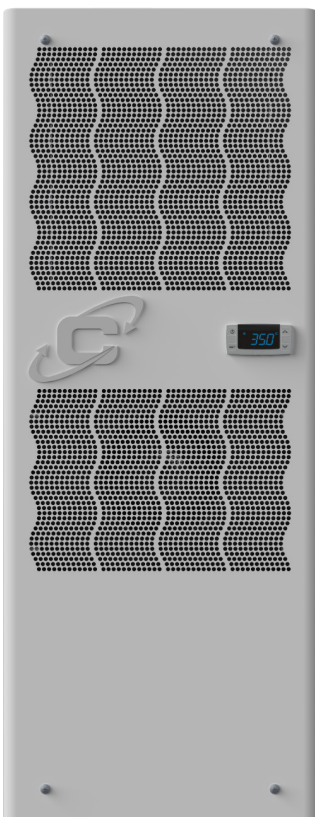
ACCESSORIES

CODE	Semi-Flush Mounting Frame	External Mounting Frame	Air filter	Sequencing cable
CDE05	ACASFRCD05	ACAFRCDE05	ACAFLTCDE05	ACASEQ
CDE10	ACASFRCD05	ACAFRCDE05	ACAFLTCDE05	ACASEQ
CDE14	ACASFRCD14	ACAFRCDE14	ACAFLTCDE14	ACASEQ
CDE20	ACASFRCD14	ACAFRCDE14	ACAFLTCDE14	ACASEQ
CDE30	ACASFRCD30	ACAFRCDE30	ACAFLTCDE30	ACASEQ
CDE40	ACASFRCD30	ACAFRCDE30	ACAFLTCDE30	ACASEQ

OPTION FOR ACCESSORIES

CODE	Special Colour	Stainless Steel AISI 304	Stainless Steel AISI 316
ACASFRCD05	OCASCSFRCD05	OASFRICDE05	OASFRCCDE05
ACAFRCDE05	OCASCSFRCD05	OAFRICDE05	OAFRCDE14
ACASFRCD14	OCASCSFRCD05	OASFRICDE14	OASFRCCDE14
ACAFRCDE14	OCASCSFRCD05	OAFRICDE14	OAFRCDE14
ACASFRCD30	OCASCSFRCD05	OASFRICDE30	OASFRCCDE30
ACAFRCDE30	OCASCSFRCD05	OAFRICDE30	OAFRCDE30
ACAFLTCDE05	OCASCSFLTCDE	--	--
ACAFLTCDE14	OCASCSFLTCDE	--	--
ACAFLTCDE30	OCASCSFLTCDE	--	--

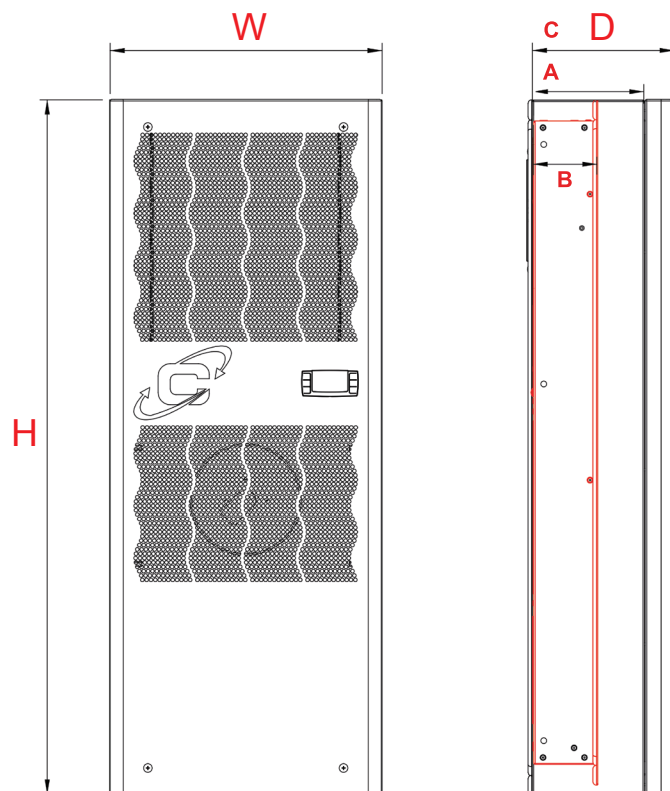
Slim In - CDE05



A = Flush Mounting

B = Semi- Flush Mounting

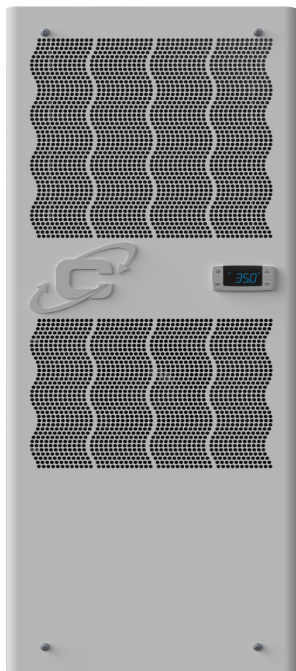
C = External Mounting



Model	M.U.	CDE05U320380000	CDE05A322080000		CDE05U322080000	
Cooling Capacity - L95L95 (L35L35)	BTU (W)	1964 (575)	2049 (600)	2288 (670)	---	2288 (670)
Cooling Capacity - L95L122 (L35L50)	BTU (W)	1451 (425)	1742 (510)	1844 (540)	---	1844 (540)
UL		.	---			.
Power Supply	V-Ph-Hz	115-1-60	230-1-50	230-1-60	230-1-50	230-1-60
Height/Width/Depth - (HxWxD)	mm	956 x 375 x 196	956 x 375 x 196		956 x 375 x 196	
Height/Width/Depth - (HxWxD)	in	38 x 15 x 8	38 x 15 x 8		38 x 15 x 8	
Max Power Consumption	W	350	---	---	---	387
Max Current Consumption	A	4	2.3 (2.4 60°C)	2.4	1.96 (2.4 60°C)	1.98
Start-up Current - CE	A	---	7.5		7.5	
Power Consumption	W (BTU)	350 (1195)	380 (1298)	425 (1451)	---	425 (1451)
Internal Operating Temperature	min/max °F (°C)	77 / 113 (25 / 45)	77 / 113 (25 / 45)		77 / 113 (25 / 45)	
External Operating Temperature	min/max °F (°C)	68 / 131 (20 / 55)	68 / 131 (20 / 55) 60.50Hz		68 / 131 (20 / 55) 60.50Hz	
External Sound Pressure	dB(A)	54	54		54	
Weight	lbs (kg)	66 (30)	66 (30)		66 (30)	



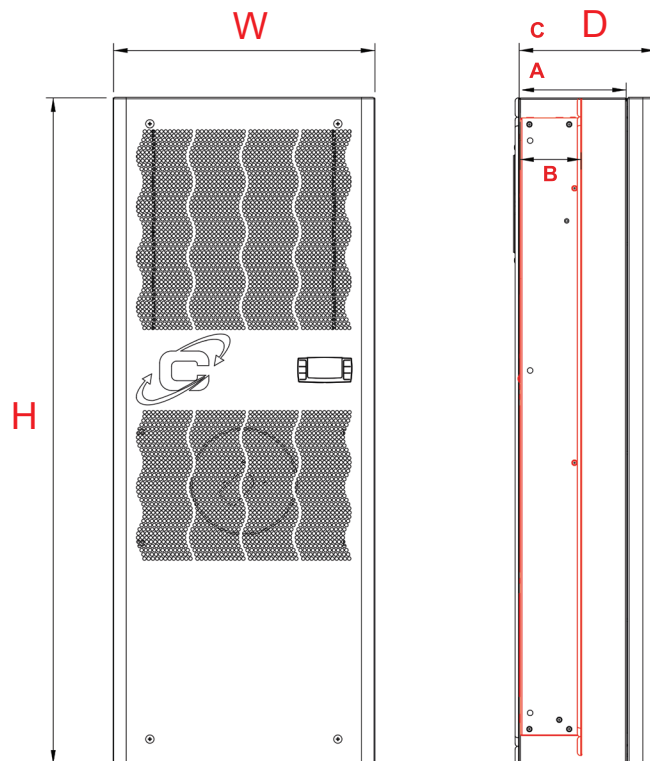
Slim In - CDE10



A = Flush Mounting

B = Semi- Flush Mounting

C = External Mounting



Model	M.U.	CDE10U320380000	CDE10A322080000		CDE10U322080000	
Cooling Capacity - L95L95 (L35L35)	BTU (W)	3327 (975)	3412 (1000)	3583 (1050)	---	3583 (1050)
Cooling Capacity - L95L122 (L35L50)	BTU (W)	2388 (700)	2457 (720)	2730 (800)	---	2730 (800)
UL		.	---		.	
Power Supply	V-Ph-Hz	115-1-60	230-1-50	230-1-60	230-1-50	230-1-60
Height/Width/Depth - (HxWxD)	mm	956 x 375 x 196	956 x 375 x 196		956 x 375 x 196	
Height/Width/Depth - (HxWxD)	in	38 x 15 x 8	38 x 15 x 8		38 x 15 x 8	
Max Power Consumption	W	551	---	---	---	730
Max Current Consumption	A	5.45	3.5 (3.6 60°C)	4	3.5 (3.6 60°C)	4
Start-up Current - CE	A	---	20		20	
Power Consumption	W (BTU)	580	595	710	---	730
Internal Operating Temperature	min / max °F (°C)	77 / 95 (25 / 35)	77 / 113 (25 / 45)		77 / 113 (25 / 45)	
External Operating Temperature	min / max °F (°C)	68 / 122 (20 / 50)	68 / 131 (20 / 55) 60.50Hz		68 / 131 (20 / 55) 60.50Hz	
External Sound Pressure	dB(A)	56	56		56	
Weight	lbs (kg)	79 (36)	79 (36)		79 (36)	

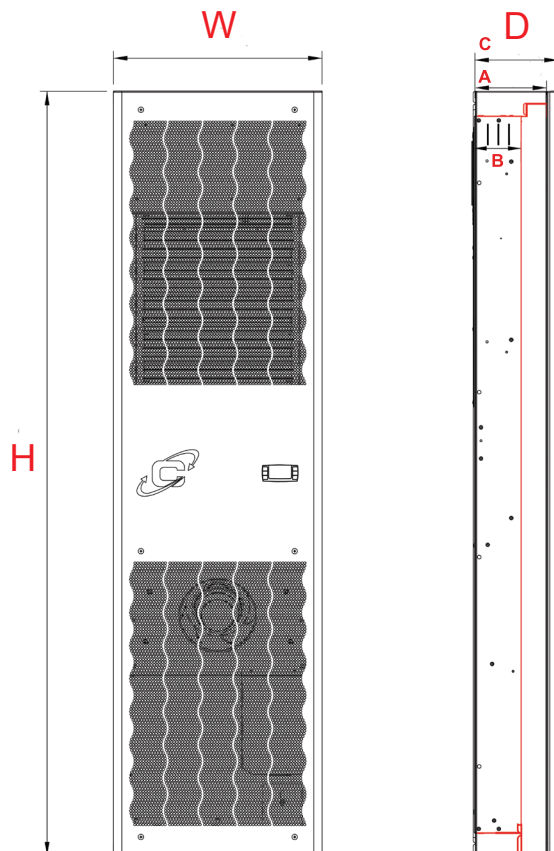
Slim In - CDE14



A = Flush Mounting

B = Semi- Flush Mounting

C = External Mounting



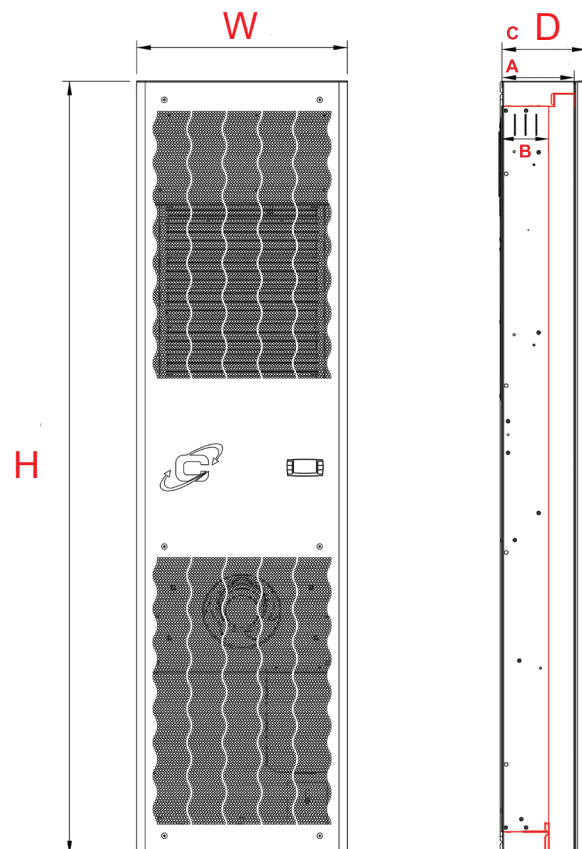
Model	M.U.	CDE14U320380000	CDE14A322080000		CDE14U322080000		CDE14A322880000	
Cooling Capacity - L95L95 (L35L35)	BTU (W)	4781 (1400)	4781 (1400)	5123 (1500)	---	5123 (1500)	4781 (1400)	5123 (1500)
Cooling Capacity - L95L122 (L35L50)	BTU (W)	3927 (1150)	3927 (1150)	4269 (1250)	---	4269 (1250)	3927 (1150)	4269 (1250)
UL		.	---		.		---	
Power Supply	V-Ph-Hz	115-1-60	230-1-50	230-1-60	230-1-50	230-1-60	400-2-50	460-2-60
Height/Width/Depth - (HxWxD)	mm	1666 x 454 x 181	1666 x 454 x 181		1666 x 454 x 181		1666 x 454 x 181	
Height/Width/Depth - (HxWxD)	in	66 x 18 x 7	66 x 18 x 7		66 x 18 x 7		66 x 18 x 7	
Max Power Consumption	W	930	---	---	---	820	---	---
Max Current Consumption	A	9.2	4.1	4.7	3.9 (4.1 60°C)	4.23	2.7	2.4
Start-up Current - CE	A	---	28		28		43	
Power Consumption	W (BTU)	855	730	820	---	820	730	820
Internal Operating Temperature	min / max F (°C)	77 / 113 (25 / 45)	77 / 113 (25 / 45)		77 / 113 (25 / 45)		77 / 113 (25 / 45)	
External Operating Temperature	min / max F (°C)	68 / 131 (20 / 55)	68 / 140 (20 / 60)		68 / 131 (20 / 55) 60.50Hz		68 / 140 (20 / 60)	
External Sound Pressure	dB(A)	60	60		60		60	
Weight	lbs (kg)	110 (50)	110 (50)		110 (50)		110 (50)	



Slim In - CDE20



- A = Flush Mounting
B = Semi- Flush Mounting
C = External Mounting



Model	M.U.	CDE20U320380000	CDE20A322080000		CDE20U322080000		CDE20A236180000		CDE20U326280000		
Cooling Capacity - L95L95 (L35L35)	BTU (W)	7172 (2100)	7172 (2100)	7513 (2200)	---	7513 (2200)	7172 (2100)	7513 (2200)	---	7513 (2200)	
Cooling Capacity - L95L122 (L35L50)	BTU (W)	5806 (1700)	5720 (1675)	5806 (1700)	---	5806 (1700)	5720 (1675)	5806 (1700)	---	5806 (1700)	
UL		.	---		.		---		.		
Power Supply	V-Ph-Hz	115-1-60	230-1-50	230-1-60	230-1-50	230-1-60	400-3-50	460-3-60	400-3-50	460-3-60	
Height/Width/Depth - (HxWxD)	mm	1666 x 454 x 181	1666 x 454 x 181		1666 x 454 x 181		1666 x 454 x 181		1666 x 454 x 181		
Height/Width/Depth - (HxWxD)	in	66 x 18 x 7	66 x 18 x 7		66 x 18 x 7		66 x 18 x 7				
Max Power Consumption	W	1372	---	---	---	1430	---	---	---	1420	
Max Current Consumption	A	13.48	6.5	7.7	6.3 (6.5 60°C)	7.2	2.2 (2.2 60°C)	2.3	2.2 (2.2 60°C)	2.36	
Start-up Current - CE	A	---	34		34		40		40		
Power Consumption	W (BTU)	1220 (4167)	1200 (4098)	1430 (4884)	---	1430 (4884)	1020 (3483)	1240 (4235)	---	1240 (4235)	
Internal Operating Temperature	min / max °F (°C)	77 / 113 (25 / 45)		77 / 113 (25 / 45)		77 / 113 (25 / 45)		77 / 113 (25 / 45)		77 / 113 (25 / 45)	
External Operating Temperature	min / max °F (°C)	68 / 131 (20 / 55)		68 / 140 (20 / 60)		68 / 131 (20 / 55) 60.50Hz		68 / 131 (20 / 55) 60.50Hz		68 / 131 (20 / 55) 60.50Hz	
External Sound Pressure	dB(A)	68		68		68		68		68	
Weight	lbs (kg)	115 (52)		115 (52)		115 (52)		115 (52)		115 (52)	

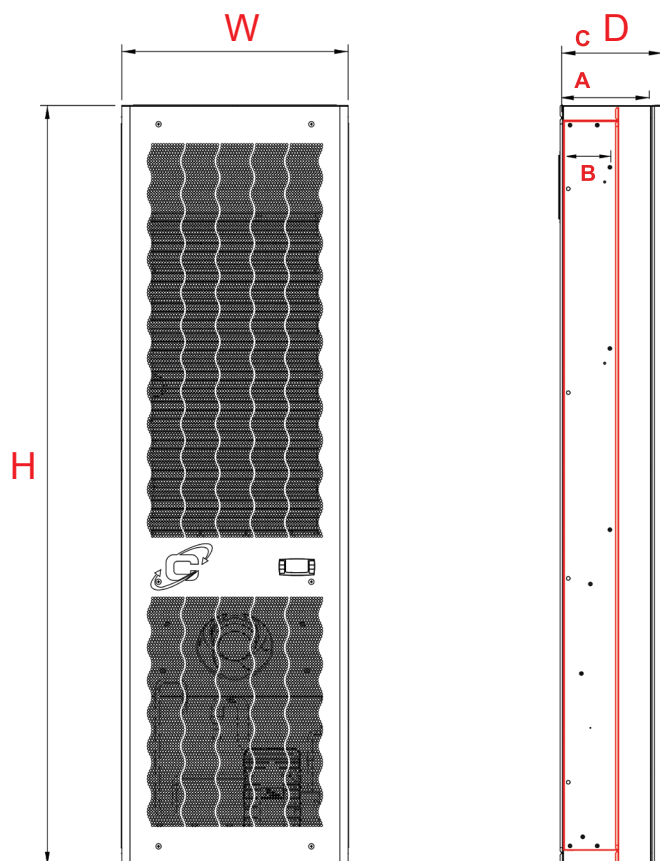
Slim In - CDE30



A = Flush Mounting

B = Semi- Flush Mounting

C = External Mounting



Model	M.U.	CDE30A322080000		CDE30U322080000		CDE30A326180000		CDE30U326280000	
Cooling Capacity - L95L95 (L35L35)	BTU (W)	4423 (1295)	5464 (1600)	---	5464 (1600)	4440 (1300)	5362 (1570)	---	5362 (1570)
Cooling Capacity - L95L122 (L35L50)	BTU (W)	---	---	---	5464 (1600)	---	---	---	5635 (1650)
UL		---		.		---		.	
Power Supply	V-Ph-Hz	230-1-50	230-1-60	230-1-50	230-1-60	400-3-50	460-3-60	400-3-50	460-3-60
Height/Width/Depth - (HxWxD)	mm	1666 x 496 x 221		1666 x 454 x 181		1666 x 454 x 181		1666 x 454 x 181	
Height/Width/Depth - (HxWxD)	in	66 x 20 x 9		66 x 20 x 9		66 x 20 x 9		66 x 20 x 9	
Max Power Consumption	W	---	---	---	1600	---	---	---	1650
Max Current Consumption	A	6.6	8	6.3 (6.6 60°C)	7.6	3.1	3.2	3 (3.1 60°C)	2.9
Start-up Current - CE	A	36		36		62		62	
Power Consumption	W (BTU)	1200 (4098)	1430 (4884)	---	1430 (4884)	1020 (3483)	1240 (4235)	---	1240 (4235)
Internal Operating Temperature	min / max °F (°C)	77 / 113 (25 / 45)		77 / 113 (25 / 45)		77 / 113 (25 / 45)		77 / 113 (25 / 45)	
External Operating Temperature	min / max °F (°C)	68 / 140 (20 / 60)		68 / 131 (20 / 55) 60.50Hz		68 / 140 (20 / 60)		68 / 131 (20 / 55) 60.50Hz	
External Sound Pressure	dB(A)	69		69		69		69	
Weight	lbs (kg)	123 (56)		123 (56)		123 (56)		123 (56)	