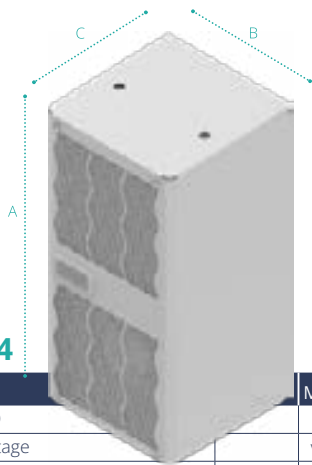



CNO04

DATA SHEET

COMPACT PROTHERM R134A

While stocks last

CODE	M.U.	CNO040022080000	CNO040022880000	CNO04U122080000	CNO04U122880000	CNO04U120380000
UL LISTED		--	--	✓	✓	✓
Rated Voltage	V, ~	230, 1	400,2 460,2	230, 1	400,2 460,2	115, 1
Nominal Frequency	Hz	50 60	50 60	50 60	50 60	60
Cooling Capacity	L35L35 W	455 495	450 490	-- 495	-- 490	455
Cooling Capacity	L35L50 W	340 385	335 380	-- 385	-- 380	335
Power Consumption	L35L50 W	205 220	205 220	-- 220	-- 220	255
Max current consumption.	A	1,2 1,1	0,6 0,55	1,2 1,25	0,6 ---	2,49
Start-up current	CE A	4,6	2,6	4,6	2,6	--
Internal operating temp..	min/max °C	+20 / +45	+20 / +45	+20 / +45	+20 / +45	+25 / +45
External operating temp.	min/max °C	-20 / +55	-20 / +55	-20 / +55	-20 / +55	-20 / +55
Protection Degree internal circuit	CE IP	54	54	55	55	--
	UL Type	--	--	-- 4	-- 4	4
External sound pressure	dB(A)	55	55	55	55	55
Height (A)	mm	565	565	565	565	565
Width (B)	mm	280	280	280	280	280
Depth (C)	mm	220	278	220	278	220
Weight	kg	17	21	17	21	17

CNE07

CODE	M.U.	CNO070022080000	CNO070022880000	CNO07U122080000	CNO07U122880000	CNO07U120380000
UL LISTED		--	--	✓	✓	✓
Rated Voltage	V, ~	230, 1	400,2 460,2	230, 1	400,2 460,2	115, 1
Nominal Frequency	Hz	50 60	50 60	50 60	50 60	60
Cooling Capacity	L35L35 W	660 670	645 655	-- 670	-- 655	625
Cooling Capacity	L35L50 W	450 490	440 480	-- 490	-- 480	460
Power Consumption	L35L50 W	350 360	350 360	-- 360	-- 360	335
Max current consumption.	A	2 1,6	1 0,8	2 1,59	1 ---	3,71
Start-up current	CE A	7	4,5	7	4,5	--
Internal operating temp..	min/max °C	+20 / +45	+20 / +45	+20 / +45	+20 / +45	+25 / +45
External operating temp.	min/max °C	-20 / +55	-20 / +55	-20 / +55	-20 / +55	-20 / +55
Protection Degree internal circuit	CE IP	54	54	55	55	--
	UL Type	--	--	-- 4	-- 4	4
External sound pressure	dB(A)	55	55	55	55	55
Height (A)	mm	565	565	565	565	565
Width (B)	mm	280	280	280	280	280
Depth (C)	mm	220	278	220	278	220
Weight	kg	18	22	18	22	18

CNE10

CODE	M.U.	CNO100022080000	CNO100022880000	CNO10U122080000	CNO10U122880000	CNO10U120380000
UL LISTED		--	--	✓	✓	✓
Rated Voltage	V, ~	230, 1	400,2 460,2	230, 1	400,2 460,2	115, 1
Nominal Frequency	Hz	50 60	50 60	50 60	50 60	60
Cooling Capacity	L35L35 W	975 1075	950 1050	-- 1075	-- 1050	950
Cooling Capacity	L35L50 W	750 830	745 825	-- 830	-- 825	700
Power Consumption	L35L50 W	480 530	480 530	-- 530	-- 530	555
Max current consumption.	A	2,5 2,8	1,4 1,4	2,5 2,4	1,4 ---	5,09
Start-up current	CE A	46	4,5	46	4,5	--
Internal operating temp..	min/max °C	+20 / +45	+20 / +45	+20 / +45	+20 / +45	+25 / +45
External operating temp.	min/max °C	-20 / +55	-20 / +55	-20 / +55	-20 / +55	-20 / +55
Protection Degree internal circuit	CE IP	54	54	55	55	--
	UL Type	--	--	-- 4	-- 4	4
External sound pressure	dB(A)	58	58	58	58	58
Height (A)	mm	565	565	565	565	565
Width (B)	mm	280	280	280	280	280
Depth (C)	mm	278	278	278	278	278
Weight	kg	20	23	20	23	20

Industrial air conditioners for electrical panels
Protherm Indoor & outdoor