

BUSINESS КЛАСС INVERTER

CORONADO
FTXW



WINNER
FTX5



AIR MASTER INVERTER
FTXP-NG



VITAL INVERTER
FTXF-NG



ALPHA NG
FTXE-NG



VERITAS NG
FTXQ-NG



DESIGN LINE INVERTER HEAT PUMP

DAYTONA
FTXD/FTXD-BL



*White with Silver *Black

IMPERIAL
FTXZ-NG



AVALON
FTXB-W/G



*White *Gold

PREMIUM КЛАСС HEAT PUMP

INVERTER CONSOLE
FVX



NORDIC EVO NG
FTXN-NG



ARCTIC NG
FTXLA-NG



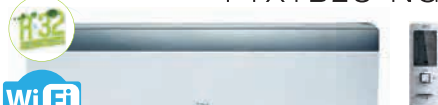
NORDIC PREMIUM
FTXN-PS/PW



*White *Silver

EXCLUSIVE SUPER HEAT PUMP

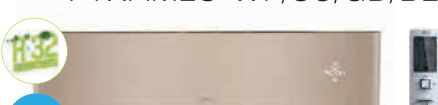
ICYIII
FTXTB2S-NG



VIP INVERTER
FTXHV-B



SUPREME
FTXAM2S-WP/SC/GD/BL



*Silver *White *Black *Gold



Наше приложение
для инженеров и
климатических
оборудований
Cooper&Hunter

ON-OFF

AIR MASTER EVO
XP9

ON-OFF

PRIMA PLUS
XN7

Сканируйте QR код для загрузки приложения

INVERTER									
Серия	Модель	Номинальная мощность, кВт	Номинальное напряжение, кВт	Таблица энергопотребления (Вт/ч)	Таблица энергопотребления (кВт/ч)	Расстояние между единицами, м	Диапазон нр. Temp. °C	Тип	Фреон
		Хот./Тепл. кВт	Хот./Тепл. кВт	(Ш*В*Г), мм	(Ш*В*Г), мм	сплитная нр. блока, мм	Тепл. °C	Три	Считается заправка (кг) /дополнительно на зон монтаж, г/м
VIP INVERTER	CH-S809FTXHV-B	2,600/3,000	0,520/0,550	860*305*170	899*596*378	490	-30/-24/-18/-54	R410A	(1,300) / 20
	CH-S12FTXHV-B	3,500/3,700	0,760/0,750	860*305*170	899*596*378	490	-30/-24/-18/-54	R410A	(1,300) / 20
	CH-S18FTXHV-B	5,300/5,300	1,400/1,350	960*320*205	965*700*396	560	-30/-24/-18/-54	R410A	(1,650) / 20
	CH-S809FTXAVZ-S (SC, BL, GD, WD)	2,700/3,500	0,550/0,750	996*301*225	899*596*378	550	-30/-24/-18/-54	R32	(1,000) / 16
	CH-S12FTXAVZ-S (SC, BL, GD, WD)	3,500/4,200	0,840/0,950	996*301*225	899*596*378	550	-30/-24/-18/-54	R32	(1,000) / 16
	CH-S18FTXAVZ-S (SC, BL, GD, WD)	5,300/5,570	1,320/1,320	1101*327*249	1000*790*427	610	-30/-24/-18/-54	R32	(1,500) / 40
SUPREME * (Silver, Black, Gold, White)	CH-S809FTXAVZ-S (SC, BL, GD, WD)	2,700/3,030	1,350/1,750	1101*327*249	1000*790*427	610	-30/-24/-18/-54	R32	(1,500) / 40
	CH-S809FTXAVX-NG	2,700/2,900	0,720/0,730	700*600*215	782*540*330	510	-25/-24/-15/-43	R32	(0,550) / 16
INVERTER CONSOLE NG	CH-S12FTXVX-NG	3,520/3,800	1,000/0,860	700*600*215	848*596*330	540	-25/-24/-15/-43	R32	(0,750) / 16
	CH-S18FTXVX-NG	5,200/5,330	1,550/1,500	700*600*215	963*700*396	560	-25/-24/-15/-43	R32	(0,950) / 20
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ON-OFF																		
Серия	Модель	Номинальная мощность, кВт	Номинальное напряжение, Вольт, В	Габариты (ШxВxГ), мм	Габариты (ШxВxГ), мм	Расстояние между болтами крепления кронштейна, мм	Диапазон температур, °C	Тип	Фреон	Диаметр трубки (наружная/внутренняя), дюймов	Материалы			Количество жил, питающих блок (при подл.)	Количество жил, питающих блок (при подл.)	Полное наименование блока	Артикул	
											Мед., мм	Сталь, мм	Мед., мм					Период эксплуатации, лет
AIR MASTER POWER	CH-S36XSL9	9,500/9,800	2,860/2,710	1078±325x246	980*790x427	610	-7/+24/+18/+43	R410A	(2,050)/50	1/4" : 5/8"	3	5	30	10	3*4.0+1*1.0	4*1.0	HAP+	20
	CH-S07XP9	2,250/2,350	0,670/0,630	698±250*185	720*428*110	440	-7/+24/+18/+43	R410A	(0,550)/20	1/4" : 3/8"	3	5	15	10	3*1.0+2*0.75	-	BH	10
	CH-S09XP9	2,550/2,650	0,750/0,710	698±250*185	720*428*110	440	-7/+24/+18/+43	R410A	(0,560)/20	1/4" : 3/8"	3	5	15	10	3*1.0+2*0.75	-	BH	10
	CH-S12XP9	3,250/3,400	0,980/0,930	773±250*185	782*540*120	510	-7/+24/+18/+43	R410A	(0,720)/15	1/4" : 1/2"	3	5	15	10	3*1.5+2*0.75	-	BH	10
	CH-S18XP9	4,800/5,300	1,450/1,460	849±289*210	848*540*120	540	-7/+24/+18/+43	R410A	(1,260)/15	1/4" : 1/2"	3	5	25	10	3*2.5+2*0.75	-	BH	16
	CH-S24XP9	6,150/6,700	1,850/1,850	970*300*225	911*806*378	549	-7/+24/+18/+43	R410A	(1,450)/15	1/4" : 1/2"	3	5	25	10	3*2.5+3*0.75	-	BH	16
	CH-S30XP9	8,000/8,500	2,480/2,350	1080±324*245	965*700*396	560	-7/+24/+18/+43	R410A	(1,900)/15	1/4" : 5/8"	3	5	30	10	3*4.0+1*1.0	4*1.0	HAP+	20
	CH-S30XP9	8,000/8,500	2,480/2,350	1080±324*245	965*700*396	560	-7/+24/+18/+43	R410A	(1,900)/15	1/4" : 5/8"	3	5	30	10	3*4.0+1*1.0	4*1.0	HAP+	20
	CH-S07XP9	2,250/2,350	0,670/0,630	698±250*185	720*428*110	440	-7/+24/+18/+43	R410A	(0,550)/20	1/4" : 3/8"	3	5	15	10	3*1.0+2*0.75	-	BH	10
	CH-S09XP9	2,550/2,650	0,750/0,710	698±250*185	720*428*110	440	-7/+24/+18/+43	R410A	(0,560)/20	1/4" : 3/8"	3	5	15	10	3*1.0+2*0.75	-	BH	10
PRIMA PLUS	CH-S09XP9	2,550/2,650	0,750/0,710	698±250*185	720*428*110	440	-7/+24/+18/+43	R410A	(0,560)/20	1/4" : 3/8"	3	5	15	10	3*1.0+2*0.75	-	BH	10
	CH-S12XP9	3,250/3,400	0,980/0,930	773±250*185	782*540*120	510	-7/+24/+18/+43	R410A	(0,720)/15	1/4" : 1/2"	3	5	15	10	3*1.5+2*0.75	-	BH	10
	CH-S18XP9	4,800/5,300	1,450/1,460	849±289*210	848*540*120	540	-7/+24/+18/+43	R410A	(1,260)/15	1/4" : 1/2"	3	5	25	10	3*2.5+2*0.75	-	BH	16
	CH-S24XP9	6,150/6,700	1,850/1,850	970*300*225	911*806*378	549	-7/+24/+18/+43	R410A	(1,450)/15	1/4" : 1/2"	3	5	25	10	3*2.5+3*0.75	-	BH	16
	CH-S30XP9	8,000/8,500	2,480/2,350	1080±324*245	965*700*396	560	-7/+24/+18/+43	R410A	(1,900)/15	1/4" : 5/8"	3	5	30	10	3*4.0+1*1.0	4*1.0	HAP+	20
	CH-S07FPXP9	2,200/2,300	0,600/0,610	714±270*195	720*428*110	440	-15/+24/+15/+48	R410A	(0,550)/20	1/4" : 3/8"	3	5	15	10	4*1.0	4*1.0	HAP+	10
	CH-S09FPXP9	2,600/2,800	0,720/0,730	790±275*200	776*540*120	510	-15/+24/+15/+48	R410A	(0,700)/20	1/4" : 3/8"	3	5	15	10	4*1.0	4*1.0	HAP+	10
	CH-S12FPXP9	3,500/3,600	0,970/0,940	790±275*200	842*596*120	540	-15/+24/+15/+48	R410A	(0,900)/20	1/4" : 3/8"	3	5	20	10	3*2.5+1*1.0	4*1.0	HAP+	16
	CH-S18FPXP9	5,000/5,300	1,430/1,380	970*300*224	842*596*120	540	-15/+24/+15/+48	R410A	(1,100)/20	1/4" : 3/8"	3	5	20	10	3*2.5+1*1.0	4*1.0	HAP+	16
	CH-S24FPXP9	6,700/7,250	1,875/1,945	1078±325*246	955*700*396	560	-15/+24/+15/+48	R410A	(1,300)/50	1/4" : 5/8"	3	5	25	10	3*2.5+1*1.0	4*1.0	HAP+	16
CORONADO	CH-S07FPXP9	2,200/2,300	0,600/0,610	773±250*185	720*428*110	440	-15/+24/+15/+48	R410A	(0,580)/20	1/4" : 3/8"	3	5	15	5	4*1.0	4*1.0	HAP+	10
	CH-S09FPXP9	2,500/2,800	0,780/0,780	773±250*185	782*540*120	510	-15/+24/+15/+48	R32	(0,600)/20	1/4" : 3/8"	3	5	15	10	4*1.0	4*1.0	HAP+	10
	CH-S12FPXP9	3,200/3,400	0,990/0,940	773±250*185	842*596*120	540	-15/+24/+15/+48	R32	(0,650)/20	1/4" : 3/8"	3	5	20	10	3*1.5+1*1.0	4*1.0	HAP+	10
	CH-S18FPXP9	4,600/5,200	1,430/1,400	970*300*225	848*596*120	540	-15/+24/+15/+48	R32	(0,900)/16	1/4" : 3/8"	3	5	20	10	3*2.5+1*1.0	4*1.0	HAP+	16
	CH-S24FPXP9	6,160/6,450	1,760/1,860	970*300*225	955*700*396	560	-15/+24/+15/+48	R32	(1,300)/40	1/4" : 5/8"	3	5	25	10	3*2.5+1*1.0	4*1.0	HAP+	16
	CH-S07FPXP9	2,200/2,300	0,690/0,640	773±250*185	720*428*110	440	-15/+24/+15/+48	R410A	(0,580)/20	1/4" : 3/8"	3	5	15	10	4*1.0	4*1.0	HAP+	10
	CH-S09FPXP9	2,500/2,800	0,780/0,780	773±250*185	782*540*120	510	-15/+24/+15/+48	R32	(0,600)/20	1/4" : 3/8"	3	5	15	10	4*1.0	4*1.0	HAP+	10
	CH-S12FPXP9	3,200/3,400	0,990/0,940	773±250*185	842*596*120	540	-15/+24/+15/+48	R32	(0,650)/20	1/4" : 3/8"	3	5	20	10	3*1.5+1*1.0	4*1.0	HAP+	10
	CH-S18FPXP9	4,600/5,200	1,430/1,400	970*300*225	848*596*120	540	-15/+24/+15/+48	R32	(0,900)/16	1/4" : 3/8"	3	5	20	10	3*2.5+1*1.0	4*1.0	HAP+	16
	CH-S24FPXP9	6,160/6,450	1,760/1,860	970*300*225	955*700*396	560	-15/+24/+15/+48	R32	(1,300)/40	1/4" : 5/8"	3	5	25	10	3*2.5+1*1.0	4*1.0	HAP+	16
VITAL INVERTER	CH-S24FPXP9	6,160/6,450	1,760/1,860	970*300*225	955*700*396	560	-15/+24/+15/+48	R32	(1,300)/40	1/4" : 5/8"	3	5	25	10	3*2.5+1*1.0	4*1.0	HAP+	16
	CH-S07FPXP9	2,200/2,300	0,608/0,602	713±270*195	720*428*110	440	-15/+24/+15/+48	R410A	(0,580)/20	1/4" : 3/8"	3	5	15	10	4*1.0	4*1.0	HAP+	10
	CH-S09FPXP9	2,600/2,800	0,720/0,710	790±275*200	782*540*120	510	-15/+24/+15/+48	R32	(0,600)/16	1/4" : 3/8"	3	5	15	10	4*1.0	4*1.0	HAP+	10
	CH-S12FPXP9	3,500/3,600	0,970/0,920	790±275*200	848*596*120	540	-15/+24/+15/+48	R32	(0,590)/16	1/4" : 3/8"	3	5	20	10	3*1.5+1*1.0	4*1.0	HAP+	10
ALPHA NG	CH-S12FPXP9	3,500/3,600	0,970/0,920	790±275*200	848*596*120	540	-15/+24/+15/+48	R32	(0,590)/16	1/4" : 3/8"	3	5	20	10	3*1.5+1*1.0	4*1.0	HAP+	10
	CH-S18FPXP9	5,000/5,300	1,390/1,340	970*300*225	848*596*120	540	-15/+24/+15/+48	R32	(0,770)/16	1/4" : 3/8"	3	5	20	10	3*2.5+1*1.0	4*1.0	HAP+	16
	CH-S24FPXP9	7,000/7,400	1,620/1,620	1078±325*246	963*700*396	560	-25/+24/+15/+43	R32	(1,700)/50	1/4" : 5/8"	3	5	20	10	3*2.5+1*1.0	4*1.0	HAP+	16
	CH-S07FPXP9	2,200/2,300	0,608/0,602	713±270*195	720*428*110	440	-15/+24/+15/+48	R410A	(0,580)/20	1/4" : 3/8"	3	5	15	10	4*1.0	4*1.0	HAP+	10
DAYTONA* (White with Silver, Black)	CH-S09FPXP9	2,700/3,000	0,810/0,780	889±294*212	782*540*120	510	-25/+24/+15/+43	R32	(0,550)/16	1/4" : 3/8"	3	5	15	10	4*1.0	4*1.0	HAP+	10
	CH-S12FPXP9	3,500/3,600	1,090/0,990	889±294*212	848*596*120	540	-25/+24/+15/+43	R32	(0,700)/16	1/4" : 3/8"	3	5	20	10	3*1.5+1*1.0	4*1.0	HAP+	10
	CH-S18FPXP9	5,200/5,300	1,530/1,410	1013±307*221	963*700*396	560	-25/+24/+15/+43	R32	(1,000)/16	1/4" : 1/2"	3	5	25	10	3*2.5+1*1.0	4*1.0	HAP+	16
	CH-S24FPXP9	7,000/7,400	1,900/1,900	1122±329*247	963*700*396	560	-25/+24/+15/+43	R32	(1,700)/50	1/4" : 5/8"	3	5	20	10	3*2.5+1*1.0	4*1.0	HAP+	16
NORDIC EVO NG	CH-S09FPXP9	2,600/2,800	0,570/0,620	792±279*195	830*540*125	540	-25/+24/+18/+52	R32	(0,520)/20	1/4" : 3/8"	3	5	20	10	4*1.0	4*1.0	HAP+	10
	CH-S12FPXP9	3,400/3,600	0,770/0,800	792±279*195	830*540*125	540	-25/+24/+18/+52	R32	(0,700)/16	1/4" : 3/8"	3	5	20	10	3*1.5+1*1.0	4*1.0	HAP+	10
	CH-S18FPXP9	5,270/5,500	1,190/1,190	972±302*224	890*598*172	550	-25/+24/+18/+52	R32	(0,930)/20	1/4" : 1/2"	3	5	25	10	3*2.5+1*1.0	4*1.0	HAP+	16