

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



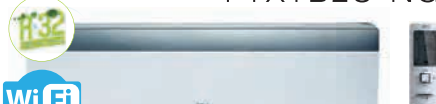
NORDIC PREMIUM FTXN-PS/PW



*White *Silver

EXCLUSIVE SUPER HEAT PUMP

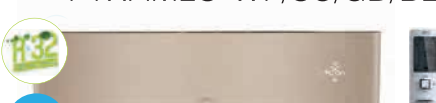
ICYIII FTXTB2S-NG



VIP INVERTER FTXHV-B



SUPREME FTXAM2S-WP/SC/GD/BL



*Silver *White *Black *Gold



Наше приложение
для инженеров и
климатических
оборудований
CooperHunter

ON-OFF

AIR MASTER EVO XP9



ON-OFF

PRIMA PLUS XN7



Серия	Модель	Номинальная мощность, кВт	Номинальное потребление, кВт	Габариты (Ш*В*Г), мм	Габариты (Ш*В*Г), мм	Расстояние между крепежными элементами, мм	Диапазон температур, °C	Тип	Фреон		Длина трубы, м	Жесткость, кг	Матрица			Количество зон/тепловых точек (опт. точки на ВН)	Количество зон/тепловых точек (опт. точки на НАР)	Полное количество зон/тепловых точек	Автомат. защита
									Стандартная нагрузка (kg)	на пол			Мин.	Станд.	Макс.				
VIP INVERTER	CH-S18FTXHV-B	2,600/3,000	0,520/0,550	860*305*170	899*596*378	490	-30/-24/-18/-54	R410A	(1,300) / 20	1/4" : 1/2"	3	5	15	10	4*1,0	4*1,0	HAP +	10	
	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	1/4" : 1/2"	3	5	20	10	3*1,5 + 1*1,0	4*1,0	HAP +	10	
SUPREME * (Silver, Black, Gold, White)	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	1/4" : 1/2"	3	5	25	10	3*2,5 + 1*1,0	4*1,0	HAP +	16	
	CH-S12FTXHV-B	2,700/3,500	0,550/0,500	960*301*225	899*596*378	550	-30/-24/-18/-54	R32	(1,000) / 16	1/4" : 3/8"	3	5	15	10	4*1,0	4*1,0	HAP +	10	
INVERTER CONSOLE NG	CH-S18FTXHV-X	3,500/5,300	0,840/0,950	960*301*225	899*596*378	550	-30/-24/-18/-54	R32	(1,000) / 16	1/4" : 3/8"	3	5	20	10	3*2,5 + 1*1,0	4*1,0	HAP +	16	
	CH-S12FTXHV-X	2,700/3,500	0,500/0,570	1,320/1,320	1,101*327*249	1,000*790*427	-30/-24/-18/-54	R32	(1,500) / 40	1/4" : 5/8"	5	50	30	10	4*1,0	4*1,0	HAP +	16	
INVERTER CONSOLE NG	CH-S18FTXHV-X	2,700/2,900	0,720/0,730	700*600*215	782*540*320	510	-25/-24/-15/-43	R32	(0,550) / 16	1/4" : 3/8"	5	20	10	10	4*1,0	4*1,0	HAP +	10	
	CH-S12FTXHV-X	3,520/3,800	1,000/0,960	700*600*215	848*596*320	540	-25/-24/-15/-43	R32	(0,750) / 16	1/4" : 3/8"	5	20	10	10	3*1,5 + 1*1,0	4*1,0	HAP +	10	
INVERTER CONSOLE NG	CH-S18FTXHV-X	5,300/5,330	1,550/1,500	700*600*215	965*700*396	560	-25/-24/-15/-43	R32	(0,950) / 20	1/4" : 1/2"	5	25	10	10	3*2,5 + 1*1,0	4*1,0	HAP +	16	

Сканер

QR код для загрузки приложения

ON-OFF																		
Серия	Модель	Номинальная мощность, кВт	Номинальное напряжение, Вольт, В	Габариты, (Ш*В*Г), мм	Габариты, (Ш*В*Г), мм	Расстояние между болтами крепления кронштейна, мм	Диапазон температур, °С	Фреон	Матрица				Количество жил, входящих в кабель питания (по ГОСТу)	Количество жил, входящих в кабель питания (по ГОСТу)	Полное наименование источника питания	Автоматическая защита		
									Стандартная нагрузка (кВт) на один контур	Диапазон температур, °С	Мин. М	Стандарт. Макс. М					Период работы (по ГОСТу)	
AIR MASTER POWER	CH-S36XL19	9,500/9,800	2,860/2,710	1078*325*246	980*790*427	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*310	440	-7/+24/+18/+43	R410A	(0,550)/ 20	1/4" : 3/8"	3	5	15	10	3*1,0+2*0,75	-	ВН	10
	CH-S09XP9	2,550/2,650	0,750/0,710	698*250*185	720*428*310	440	-7/+24/+18/+43	R410A	(0,560)/ 20	1/4" : 3/8"	3	5	15	10	3*1,0+2*0,75	-	ВН	10
	CH-S12XP9	3,250/3,400	0,980/0,930	773*350*185	782*540*320	510	-7/+24/+18/+43	R410A	(0,720)/ 15	1/4" : 1/2"	3	5	15	10	3*1,5+2*0,75	-	ВН	10
	CH-S18XP9	4,800/5,300	1,450/1,460	849*389*210	888*540*320	540	-7/+24/+18/+43	R410A	(1,260)/ 15	1/4" : 1/2"	3	5	25	10	3*2,5+2*0,75	-	ВН	16
	CH-S24XP9	6,150/6,700	1,850/1,850	970*500*225	931*806*378	549	-7/+24/+18/+43	R410A	(1,450)/ 15	1/4" : 1/2"	3	5	25	10	3*2,5+2*0,75	-	ВН	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-S07TXN7	2,250/2,350	0,670/0,630	698*250*185	720*428*310	440	-7/+24/+18/+43	R410A	(0,550)/ 20	1/4" : 3/8"	3	5	15	10	3*1,0+2*0,75	-	ВН	10
	CH-S09XN7	2,550/2,650	0,750/0,710	698*250*185	720*428*310	440	-7/+24/+18/+43	R410A	(0,560)/ 20	1/4" : 3/8"	3	5	15	10	3*1,0+2*0,75	-	ВН	10
PRIMA PLUS	CH-S12XN7	3,250/3,400	0,980/0,930	773*350*185	782*540*320	510	-7/+24/+18/+43	R410A	(0,720)/ 15	1/4" : 1/2"	3	5	15	10	3*1,5+2*0,75	-	ВН	10
	CH-S18XN7	4,800/5,300	1,450/1,460	849*389*210	888*540*320	540	-7/+24/+18/+43	R410A	(1,260)/ 15	1/4" : 1/2"	3	5	25	10	3*2,5+2*0,75	-	ВН	16
	CH-S24XN7	6,150/6,700	1,850/1,850	970*500*225	931*806*378	549	-7/+24/+18/+43	R410A	(1,450)/ 15	1/4" : 1/2"	3	5	25	10	3*2,5+2*0,75	-	ВН	16
	CH-S30XN7	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-S07TXN7	2,200/2,300	0,600/0,610	714*270*195	720*428*310	440	-15/+24/+15/+48	R410A	(0,500)/ 20	1/4" : 3/8"	3	5	15	10	4*1,0	4*1,0	HAP +	10
	CH-S09TXN7	2,600/2,800	0,720/0,730	790*275*200	776*540*320	510	-15/+24/+15/+48	R410A	(0,700)/ 20	1/4" : 3/8"	3	5	20	10	3*1,5 + 1*1,0	4*1,0	HAP +	10
	CH-S12FTXW	3,500/3,600	0,970/0,940	790*275*200	842*596*320	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-S18FTXW	5,000/5,300	1,430/1,380	970*300*224	842*596*320	540	-15/+24/+15/+48	R410A	(1,100)/ 20	1/4" : 3/8"	3	5	25	10	3*2,5 + 1*1,0	4*1,0	HAP +	16
	CH-S24FTXW	6,700/7,250	1,880/1,950	1078*325*246	963*700*396	560	-15/+24/+15/+48	R410A	(1,900)/ 50	1/4" : 5/8"	3	5	25	10	3*2,5 + 1*1,0	4*1,0	HAP +	16
	CH-S07FTX5	2,200/2,300	0,608/0,602	790*275*200	720*428*310	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
CORONADO	CH-S09FTX5	2,600/2,800	0,718/0,733	790*275*200	776*540*320	510	-15/+24/+15/+48	R410A	(0,600)/ 20	1/4" : 3/8"	3	5	15	10	4*1,0	4*1,0	HAP +	10
	CH-S12FTX5	3,200/3,400	0,922/0,942	790*275*200	842*596*320	540	-15/+24/+15/+48	R410A	(0,900)/ 20	1/4" : 3/8"	3	5	20	10	3*1,5 + 1*1,0	4*1,0	HAP +	10
	CH-S18FTX5	5,000/5,300	1,430/1,380	970*300*224	842*596*320	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-S24FTX5	6,700/7,250	1,875/1,945	1078*325*246	955*700*396	560	-15/+24/+15/+48	R410A	(1,900)/ 50	1/4" : 5/8"	3	5	25	10	3*2,5 + 1*1,0	4*1,0	HAP +	16
	CH-S07TXP-NG	2,200/2,300	0,600/0,640	773*250*185	720*428*310	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-S09TXP-NG	2,500/2,800	0,780/0,780	773*250*185	782*540*320	510	-15/+24/+15/+48	R410A	(0,600)/ 20	1/4" : 3/8"	3	5	15	10	4*1,0	4*1,0	HAP +	10
	CH-S12TXP-NG	3,200/3,400	0,990/0,940	773*250*185	842*596*320	540	-15/+24/+15/+48	R410A	(0,650)/ 20	1/4" : 3/8"	3	5	20	10	3*1,5 + 1*1,0	4*1,0	HAP +	10
	CH-S18TXP-NG	4,600/5,200	1,430/1,400	970*300*225	848*596*320	540	-15/+24/+15/+48	R410A	(0,900)/ 16	1/4" : 3/8"	3	5	20	10	3*2,5 + 1*1,0	4*1,0	HAP +	16
	CH-S24TXP-NG	6,160/6,450	1,760/1,860	970*300*225	955*700*396	560	-15/+24/+15/+48	R410A	(1,300)/ 40	1/4" : 5/8"	3	5	25	10	3*2,5 + 1*1,0	4*1,0	HAP +	16
	CH-S07TXE	2,200/2,300	0,608/0,602	713*270*195	720*428*310	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
AIR MASTER INVERTER	CH-S09FTXE-NG	2,600/2,800	0,720/0,710	790*275*200	782*540*320	510	-15/+24/+15/+48	R410A	(0,600)/ 16	1/4" : 3/8"	3	5	15	10	4*1,0	4*1,0	HAP +	10
	CH-S12FTXE-NG	3,500/3,600	0,970/0,920	790*275*200	848*596*320	540	-15/+24/+15/+48	R410A	(0,900)/ 16	1/4" : 3/8"	3	5	20	10	3*1,5 + 1*1,0	4*1,0	HAP +	10
	CH-S18FTXE-NG	5,000/5,300	1,390/1,340	970*300*225	848*596*320	540	-15/+24/+15/+48	R410A	(0,700)/ 16	1/4" : 3/8"	3	5	20	10	3*2,5 + 1*1,0	4*1,0	HAP +	16
	CH-S24FTXE-NG	7,000/7,400	1,620/1,630	1078*325*246	963*700*396	560	-25/+24/+15/+43	R410A	(1,700)/ 50	1/4" : 5/8"	3	5	20	10	3*2,5 + 1*1,0	4*1,0	HAP +	16
	CH-S07FTXQ	2,200/2,300	0,608/0,602	713*270*195	720*428*310	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-S09FTXQ	2,600/2,800	0,720/0,710	790*275*200	782*540*320	510	-15/+24/+15/+48	R410A	(0,600)/ 16	1/4" : 3/8"	3	5	15	10	4*1,0	4*1,0	HAP +	10
	CH-S12FTXQ-NG	3,500/3,600	0,970/0,920	790*275*200	848*596*320	540	-15/+24/+15/+48	R410A	(0,900)/ 16	1/4" : 3/8"	3	5	20	10	3*1,5 + 1*1,0	4*1,0	HAP +	10
	CH-S18FTXQ-NG	5,000/5,300	1,390/1,340	970*300*225	848*596*320	540	-15/+24/+15/+48	R410A	(0,700)/ 16	1/4" : 3/8"	3	5	20	10	3*2,5 + 1*1,0	4*1,0	HAP +	16
	CH-S24FTXQ-NG	7,000/7,400	1,620/1,630	1078*325*246	963*700*396	560	-25/+24/+15/+43	R410A	(1,700)/ 50	1/4" : 5/8"	3	5	20	10	3*2,5 + 1*1,0	4*1,0	HAP +	16
	CH-S07FTXQ	2,200/2,300	0,608/0,610	713*270*195	720*428*310	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
VERITAS NG	CH-S09FTXQ	2,200/2,300	0,608/0,610	713*270*195	720*428*310	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-S09FTXQ	2,600/2,800	0,720/0,710	790*275*200	782*540*320	510	-15/+24/+15/+48	R410A	(0,600)/ 16	1/4" : 3/8"	3	5	15	10	4*1,0	4*1,0	HAP +	10
	CH-S12FTXQ-NG	3,500/3,600	0,970/0,920	790*275*200	848*596*320	540	-15/+24/+15/+48	R410A	(0,900)/ 16	1/4" : 3/8"	3	5	20	10	3*1,5 + 1*1,0	4*1,0	HAP +	10
	CH-S18FTXQ-NG	5,000/5,300	1,390/1,340	970*300*225	848*596*320	540	-15/+24/+15/+48	R410A	(0,700)/ 16	1/4" : 3/8"	3	5	20	10	3*2,5 + 1*1,0	4*1,0	HAP +	16
	CH-S24FTXQ-NG	7,000/7,400	1,620/1,630	1078*325*246	963*700*396	560	-25/+24/+15/+43	R410A	(1,700)/ 50	1/4" : 5/8"	3	5	20	10	3*2,5 + 1*1,0	4*1,0	HAP +	16
ALPHA NG	CH-S07FTXQ	2,20																