



ROOF-TOP Air-Conditioning

SPECIFICATIONS

MODEL NO .		CHRF-05	CHRF-08	CHRF-10
COOLING CAPACITY	TOTAL KCAL / H	14,000	22,500	28,600
COMPRESSOR	COMPRESSOR HP	5	7.5	10
EVAPORATOR BLOWER	STANDARD CFM	2000	2800	3500
	MOTOR HP	1.0	1.5	2.0
	AVAILABLE STATIC PRESSURE	20 m / m Aq	25m / m Aq	50 m / m Aq
CONDENSER FAN & MOTOR	MOTOR HP	0.5 HP	1.0 HP	1.5 HP
	AIR FLOW CFM	4500	6600	8000
NET WEIGHT	(Kg)	310	385	420
SHIPPING WEIGHT	(Kg)	345	425	472
CABINET DIMENSIONS	L×W×H (CM)	154×107×89	154×107×106	167×107×127

※ POWER SOURCE : 3Φ 220V 、 380V 、 440V 、 460V 、 are available , decided by customer .



ROOF-TOP Air-Conditioning

SPECIFICATIONS

FOR COOLING AND HEATING

MODEL NO .		CHRFH-05	CHRFH-08	CHRFH-10
COOLING CAPACITY	TOTAL KCAL / H	14,000	22,500	28,600
HEATING CAPACITY	TOTAL KCAL / H	16,800	27,000	34,300
COMPRESSOR	COMPRESSOR HP	5	7.5	10
	STANDARD CFM	2000	3000	4000
EVAPORATOR BLOWER	MOTOR HP	1.0	1.5	2.0
	AVAILABLE STATIC PRESSURE	20 m / m Aq	25m / m Aq	50 m / m Aq
	MOTOR HP	0.5 HP	1.0 HP	1.5 HP
CONDENSER FAN & MOTOR	AIR FLOW CFM	4500	6600	8000
HEATING PROCESS	HEAT PUMP METHOD , CONTROLLED BY 4-WAYS SOLENOID VALVE			
DEFROSTING PROCESS	ON-OFF CONTROLLED BY THERMOSTAT			
NET WEIGHT	(Kg)	360	452	480
SHIPPING WEIGHT	(Kg)	415	516	535
CABINET DIMENSIONS	L×W×H (CM)	154×107×89	154×107×106	167×107×127

※ **POWER SOURCE : 3Φ 220V 、 380V 、 440V 、 460V 、 are available , decided by customer .**