

S P E C I F I C A T I O N S

MODEL		AKH7AGG-W	AKH7AGS-W	AKH9AGN-W	AKH9RGS-W
COOLING CAPACITY	(kW)	2.00 - 2.05	2.00 - 2.05	2.50 - 2.55	2.50
HEATING CAPACITY	(kW)	—	—	—	2.80
HEATING METHOD		—	—	—	Reverse cycle

ELECTRICAL DATA

POWER SOURCE	(V)	220 - 240			240	
FREQUENCY	(Hz)	50				
RUNNING CURRENT	(A)	COOLING	3.6 - 3.4	3.5 - 3.5	4.4 - 4.3	4.4
		HEATING	—	—	—	4.4
INPUT WATTS	(kW)	COOLING	0.79 - 0.81	0.75 - 0.79	0.96 - 1.02	1.00
		HEATING	—	—	—	0.98
E.E.R.	(kW/kW)	COOLING	2.53 - 2.53	2.67 - 2.59	2.60 - 2.50	2.50
		HEATING	—	—	—	2.86

COMPRESSOR

TYPE	Hermetic type, Rotary type			
CODE	QK141PAA 3 Leg 220 - 240V 50Hz	806-889-45B 3 Leg 220 - 240V 50Hz	2PS164D2AE02 3 Leg 220 - 240V 50Hz	806-919-45 3 Leg 220 - 240V 50Hz
REFRIGERANT	R-22 (g)	450	460	640

FAN MOTOR

CODE		MFC-07CTAT 220 - 240V 50Hz	MFC-07CTAT 220 - 240V 50Hz	MFC-09BTT 220 - 240V 50Hz	MFC-09CTT 220 - 240V 50Hz
HIGH POWER	(r.p.m.)	1,075		1,100	1,120
SUPER QUIET	(r.p.m.)	840		860	890