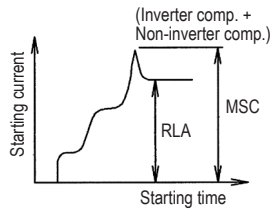
REM(H)Q8-16P8/9

	UNIT				POWER SUPPLY		COMPRESSOR		OFM	
Model Name	Hz	Volts	Min.	Max	MCA	MFA	MSC	RLA	KW	FLA
REMQ8P9	50	380	342	456	18.5	25	-	8.6	0.75	0.7
		400					-	8.2		
		415					-	7.9		
REMQ10P8	50	380	342	456	21.6	25	78	4.7 + 7.2	0.75	0.9
		400					74	4.5 + 6.8		
		415					72	4.3 + 6.6		
REMQ12P8	50	380	342	456	22.7	25	79	7.3 + 7.1	0.75	1.2
		400					75	7.0 + 6.7		
		415					72	6.7 + 6.5		
REMQ14P8	50	380	342	456	31.5	40	89	3.6 + 7.9 x 2	0.35 x 2	0.6 x 2
		400					84	3.4 + 7.5 x 2		
		415					81	3.3 + 7.3 x 2		
REMQ16P8	50	380	342	456	31.5	40	90	6.4 + 8.0 x 2	0.35 x 2	0.6 x 2
		400					85	6.1 + 7.6 x 2		
		415					82	5.9 + 7.3 x 2		
REMHQ12P8	50	380	342	456	31.5	40	89	3.6 + 7.9 x 2	0.35 x 2	0.6 x 2
		400					84	3.4 + 75 x 2		
		415					81	3.3 + 7.3 x 2		

SYMBOLS

MCA : Min. Circuit Amps. (A)
MFA : Max. Fuse Amps. (A)
MSC : Max. Starting Current
RLA : Rated Load Amps. (A)
OFM : Outdoor Fan Motor (A)
FLA : Full Load Amps. (A)
kW : Rated Motor Output (kW)



The relationship between the starting time and the starting current

NOTES

1. REM(H)Q units can only be installed in multi combination.
2. RLA is based on the following conditions:
   Indoor temperature: (3x), 27°C DB/19.0 °C WB
   Outdoor temperature: (3x), 35°C DB
3. MSC means the Max. current during the starting of compressor.
4. Voltage range:
   Units are suitable for use on electrical systems where voltage supplied to unit terminal is not below or above listed range limits.
5. Maximum allowable voltage variation between phases is 2%.
6. Select wire size based on the value of MCA.
7. MFA is used to select the circuit breaker and the ground fault circuit interrupter (earth leakage circuit breaker).