REYQ8,12P9
REYQ10,14,16P8

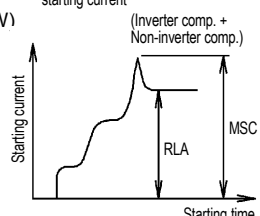
Modelname	Unit				Power supply			Comp.		OFM	
	Hz	Volts	Min.	Max.	MCA	TOCA	MFA	MSC	RLA	kW	FLA
REYQ8P9	50	380	342	456	17,1	31,5	25	78	2,6 + 7,2	0,35 x 2	0,7 x 2
		400						74	2,7 + 7,6		
		415						72	2,8 + 7,9		
REYQ10P8	50	380	342	456	22,1	31,5	25	78	4,5 + 7,2	0,35 x 2	0,7 x 2
		400						74	4,8 + 7,6		
		415						72	5,0 + 7,9		
REYQ12P9	50	380	342	456	22,3	31,5	25	79	6,5 + 7,1	0,35 x 2	0,8 x 2
		400						75	6,9 + 7,5		
		415						72	7,1 + 7,8		
REYQ14P8	50	380	342	456	32,8	33,1	40	---	7,7 x 2	0,75 x 2	1,0 x 2
		400						---	8,2 x 2		
		415						---	8,5 x 2		
REYQ16P8	50	380	342	456	33,0	33,1	40	---	10,2 x 2	0,75 x 2	1,1 x 2
		400						---	10,8 x 2		
		415						---	11,2 x 2		

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SYMBOLS

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

The relationship between the starting time and the starting current



NOTES

1 RLA is based on the following conditions.
Indoor temp. 27°CDB/19.0°CWB
Outdoor temp. 35°CDB
2 TOCA means the total value of each OC set.
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 larger value of MCA or TOCA.
7 MFA is used to select the circuit breaker and the ground fault circuit interrupter (earth leakage circuit breaker).