8. ELECTRIC CHARACTERISTICS

Model name					AO*G36LB	AO*G45LB	AO*G54LB
Power supply	Vo	Voltage			230 ~		
	Fr	Frequency			50		
Max. operating current *1	SI	SIMULTANEOUS OPERATION MULTI TYPE					
		TWIN	COMPACT CASSETTE TYPE	Α	19.0	20.4	21.5
			SLIM DUCT TYPE	Α	19.0	-	-
			DUCT TYPE	Α	-	20.4	21.5
			FLOOR / CEILING TYPE	Α	19.0	20.4	21.5
		TRIPLE	COMPACT CASSETTE TYPE	Α	-	-	21.5
			SLIM DUCT TYPE	Α	-	-	21.5
			FLOOR / CEILING TYPE	Α	-	-	21.5
Starting current				Α	13.6	17.6	20.1
Wiring spec. *2	М	Main fuse (Circuit breaker) Current			30		
	Po	Power cable			6.0		

^{*1:} Maximum current is the total current of the indoor unit and the outdoor unit.

^{*2:} Selected sample based on Japan Electrotechnical Standards and Codes Committee E0005. As the regulations of wire size and circuit breaker differ in each country or region, select appropriate devices complied to the regional standard.