

Item	Operation flow and applicable data, etc.	Description
19. Outdoor Quiet control	<p><b>&lt;With Quiet control/Non-select method&gt;</b></p> <div style="border: 1px solid black; padding: 5px; margin: 10px 0;"> Select "Control" or "No control" by keeping [RESET] button pushed for 20 seconds. ("No control" at shipment from the factory) </div> <p style="text-align: center;">↓</p> <div style="border: 1px solid black; padding: 5px; margin: 10px 0;"> <ul style="list-style-type: none"> <li>Exchanging from "No control" to "Control": Beep sound is heard (Pi, Pi, Pi, Pi, Pi) and the operation LED 5Hz flashes for 5 seconds.</li> <li>Exchanging from "Control" to "No control": Beep sound is heard. (Operation LED does not flash.)</li> </ul> </div>	<p><b>1. Purpose</b></p> <p>For the users who concern about noise of the outdoor unit, this control controls the max. revolutions of the compressor to reduce the noise.</p> <p><b>2. Description</b></p> <p>To reduce noise, [RESET] button of the indoor unit is kept pushed for 20 seconds.</p> <p>The number of revolution for the indoor fan motor and the setup temp value are kept as they are.</p> <p><b>3. Operation</b></p> <p>As shown in the table, the maximum revolution number of indoor unit compressor can be reduced.</p> <p>As the maximum number of revolution of the compressor is restricted, the rise-up performance at the start time is weakened.</p>

**<Maximum number of revolution of compressor at normal time and Quiet control time>**

	Outside temp. (TO)	RAS-B10SKVP-E		RAS-B13SKVP-E		RAS-B16SKVP-E	
		Normal time (rps)	Quiet controlled (rps)	Normal time (rps)	Quiet controlled (rps)	Normal time (rps)	Quiet controlled (rps)
COOL		59	50	86	74	98	83
HEAT	-5°C ~	76	65	76	65	92	78
	-10 ~ -5°C	76	65	76	65	92	78
	~ -10°C	76	65	76	65	92	78

	Outside temp. (TO)	RAS-10SKVP-ND		RAS-13SKVP-ND		RAS-16SKVP-ND	
		Normal time (rps)	Quiet controlled (rps)	Normal time (rps)	Quiet controlled (rps)	Normal time (rps)	Quiet controlled (rps)
COOL		59	50	86	74	98	83
HEAT	-5°C ~	76	76	76	76	92	92
	-10 ~ -5°C	85	76	90	76	93	92
	~ -10°C	93	76	103	76	105	92