

Outdoor unit		Indoor unit					
RZA200D		FDA200A		4xFCAG50B		4xFBA50A	
		Unit	Unit + reduction kit	Unit	Unit + reduction kit	Unit	Unit + reduction kit
Cooling	SEER	6.26	5.90	7.16	6.52	6.51	5.90
	$\eta_{s,c}(\%)$	247	233	283	258	257	233
Heating	SCOP	3.59	3.17	4.10	3.56	4.20	3.65
	$\eta_{s,h}(\%)$	141	124	161	140	165	143

Outdoor unit		Indoor unit					
RZA250D		FDA250A		4xFCAG60B		4xFBA60A	
		Unit	Unit + reduction kit	Unit	Unit + reduction kit	Unit	Unit + reduction kit
Cooling	SEER	5.38	4.91	6.95	6.18	6.69	5.95
	$\eta_{s,c}(\%)$	212	193	275	244	264	235
Heating	SCOP	3.55	3.14	4.10	3.56	4.33	3.78
	$\eta_{s,h}(\%)$	139	123	161	139	170	148

	Correction ratio for maximum cooling capacity (%)	Correction ratio for maximum heating capacity (%)
RZA200D	84	80
RZA250D	84	80

Notes

The value of the correction factor is indicative.