

## Split klima uređaj

Outdoor unit	Single inverter	RAS-13PAVSG-E
Indoor unit	Console	RAS-B13U2FVG-E1

Function		Design load			Seasonal efficiency			
Cooling	Y	Cooling	Pdesignc	3.5 kW	Cooling	SEER	6.40	A++
Grijanje - u prosjeku	Y	Heating/Average	Pdesignh	3.0 kW	Heating/Average	SCOP(A)	4.20	A+
Grijanje - toplije	Y	Heating/Warmer	Pdesignh	1.6 kW	Heating/Warmer	SCOP(W)	x,xx	x
Grijanje - hladnije	N	Upravljanje kapacitetom = Varijabilno						

## Cooling

Capacity				Učinkovitost			
Declared capacity for cooling at indoor temperature 27(19)°C and outdoor temperature Tj.				Declared Energy efficiency ratio for cooling at indoor temperature 27(19)°C and outdoor temperature Tj.			
Tj=35°C	Pdc	3.65 kW		Tj=35°C	EERd		3.06
Tj=30°C	Pdc	2.69 kW		Tj=30°C	EERd		4.83
Tj=25°C	Pdc	1.67 kW		Tj=25°C	EERd		7.81
Tj=20°C	Pdc	1.09 kW		Tj=20°C	EERd		12.00

## Grijanje (prosječna klimatska zona)

Capacity				Učinkovitost			
Declared capacity for Heating/Average season, at indoor temperature 20°C and outdoor temperature Tj.				Declared coefficient of performance/Average season, at indoor temperature 20°C and outdoor temperature Tj.			
Tj=-7°C	Pdh	2.67 kW		Tj=-7°C	COPd		2.49
Tj=2°C	Pdh	1.63 kW		Tj=2°C	COPd		4.31
Tj=7°C	Pdh	1.07 kW		Tj=7°C	COPd		5.56
Tj=12°C	Pdh	0.99 kW		Tj=12°C	COPd		6.57
Tj=bivalent temperature	Pdh	2.65 kW		Tj=bivalent temperature	COPd		2.49
Tj=granična radna temperatura	Pdh	1.70 kW		Tj=granična radna temperatura	COPd		2.10
Bivalentna temperatura		-7 °C					
Granične radne temperature		-15 °C					

## Heating (Warmer climate)

Capacity				Učinkovitost		
Declared capacity for Heating/Warmer at indoor temperature 20°C and outdoor temperature Tj.				Declared coefficient of performance for Heating/Warmer climate at indoor temperature 20°C and outdoor temperature Tj.		
Tj=2°C	Pdh	1.63	kW	Tj=2°C	COPd	4.37
Tj=7°C	Pdh	1.07	kW	Tj=7°C	COPd	5.56
Tj=12°C	Pdh	0.99	kW	Tj=12°C	COPd	6.57
Tj=bivalent temperature	Pdh	1.60	kW	Tj=bivalent temperature	COPd	2.49
Tj=granična radna temperatura	Pdh	1.70	kW	Tj=granična radna temperatura	COPd	2.10
Bivalentna temperatura		Tbiv	X	°C		
Granične radne temperature		Tol	X	°C		

## Electricity

Electric power input in power modes other than "on mode"				Sezonska snaga električnog priključka		
Stanje isključenosti	Poff	0.001	kW	Cooling	QCE	191 kWh/a
Stanje mirovanja	Psb	0.001	kW	Heating/Average	QHE/A	999 kWh/a
Stanje isključenosti termostata	Pto	0.029	kW	Heating/Warmer	QHE/B	427 kWh/a
Način rada s grijačem kućišta	Pck	0.000	kW	Heating/Colder	QHE/C	x kWh/a

## Radni medij

Tip	R32				
Težina			0.67	kg	
Potencijal globalnog zatopljenja	GWP			675	kgCO <sub>2</sub> eq.

## Sound power level - db(A)

## Rated air flow - m<sup>3</sup>/h

	Cooling	Heating		Cooling	Heating
RAS-13PAVSG-E	63	65	RAS-13PAVSG-E	1980	1980
RAS-B13U2FVG-E1	55	55	RAS-B13U2FVG-E1	510	550

## Dimenzije

	Visina	Širina	Dubina	Težina
RAS-13PAVSG-E	550 mm	780 mm	290 mm	28 kg
RAS-B13U2FVG-E1	600 mm	700 mm	220 mm	16 kg

Kontakt partner za dobivanje više informacija

Uvoznik / distributer u EU:  
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