Supplier	TOSHIBA
Unutarnja jedinica	RAS-B13E2KVG-E
Vanjska jedinica	RAS-13E2AVG-E

Sound power level

Unutarnja jedinica (hlađenje)	dB	54
Vanjska jedinica (hlađenje)	dB	61
Unutarnja jedinica (grijanje)	dB	55
Vanjska jedinica (grijanje)	dB	62

Radni medij

Tip		R32
Potencijal globalnog zatopljenja	$kgCO_2eq$	675

Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 1975. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 1975 times higher than 1 kg of CO2, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

Cooling

Energy efficiency class		A++
Design load (Pdesignc)	kW	3.3
Seasonal efficiency (SEER)		7.00
Sezonska snaga električnog priključka (Q_{CE}) (*)	kWh/annum	165

(*) Na temelju standardnih rezultata mjerenja. Stvarana godišnja potrošnja ovisi o načinu uporabe i lokaciji sustava.

Heating

		Heating/Average	Heating/Warmer	Heating/Colder
Energy efficiency class		A++	A+++	x
Design load (Pdesignh)	kW	2.7	1.5	x,x
Seasonal efficiency (SCOP)		4.60	5.40	x,xx
Sezonska snaga električnog priključka (Q_{HE}) (*)	kWh/annum	822	388	x
Pričuvni kapacitet grijanja	kW	0.53		
Navedeni kapacitet grijanja pri sobnoj temperaturi od 20° C i vanjskoj temperaturi zraka (Tj)				
Tj= -7°C (Pdh)	kW	2.39	-	x,xx
Tj= 2°C (Pdh)	kW	1.45	1.50	x,xx
Tj= 7°C (Pdh)	kW	0.93	0.96	x,xx
Tj= 12°C (Pdh)	kW	1.16	1.16	x,xx
Tj=bivalent temperature (Pdh)	kW	2.39	1.50	x,xx
Tjgranična radna temperatura (Pdh)	kW	1.80	1.80	x,xx
Tj= -15°C (Pdh)	kW	-	-	x,xx

(*) Na temelju standardnih rezultata mjerenja. Stvarana godišnja potrošnja ovisi o načinu uporabe i lokaciji sustava.