

Indoor unit model name FDUM60VH Outdoor unit model name SRC60ZSX-W1

Refrigerant	R32	GWP	67	75	
contribute less to appliance contair would be leaked over a period of	global warming than ns a refrigerant fluid to the atmosphere, t	n a refrigerant with a GWP ec he impact on g to interfere wit	with hig qual to (global w	gher GWP, if leak 675. This means /arming would be	obal warming potential (GWP) would and to the atmosphere. This that if 1kg of this refrigerant fluid 675 times higher than 1kg of CO2, yourself or disassemble the product
Cooling mode					
SEER		6.5			
Energy efficie		A++	1.7.1		
Design load (I		5.6		or year base	h on standard tost results
Energy consu Actual energ					d on standard test results. used and where it is located.
Heating mode (A	verage)				
SCOP		4.4			
Energy efficie	ncy class	A+			
Design load (I		4.7	kW	(-10°C)	
Declared capa	acity	4.7	kW	(-10°C)	
Back up heati			kW	(-10°C)	
Energy consu					d on standard test results.
Actual energ	gy consumption wil	ll depend on	how th	e appliance is	used and where it is located.
Heating mode (V	(armer) Ontional				
SCOP	varmer) Optional	_			
Energy efficie	ncv class	-			
Design load (I		- 1	kW	(2°C)	
Declared capa			kW	(2°C)	
Back up heati			kW	(2°C)	
Energy consu		-	kWh p	• •	d on standard test results.
		ll depend on	how th	e appliance is	used and where it is located.
Heating mode (C	older) Optional				
SCOP		-			
Energy efficie		-			
Design load (I			kW	(-22°C)	
Declared capa			kW	(-22°C)	
Back up heati			kW	(-22°C)	
Energy consu					d on standard test results.
Actual energ	gy consumption wil	ii depend on	now th	e appliance is	used and where it is located.
Sound power	level (indoor)	60		dB(A)	
	level (indoor) level (outdoor)	60 65		dB(A) dB(A)	