

Service Ref.				PUZ-ZM71VHA2-A	
Mode				Cooling	Heating
OUTDOOR UNIT	Power supply (phase, voltage, cycle)			Single, 230 V, 50/60 Hz *	
	Max. current	A		19	
	External finish			Munsell 3Y 7.8/1.1	
	Refrigerant control			Linear Expansion Valve	
	Compressor			Hermetic	
	Model			SVB172FGUM1	
	Motor output	kW		1.3	
	Starter type			Inverter	
	Protection devices			HP switch, Shell thermistor, Over current detection, Thermal protector	
	Crankcase heater	W		—	
	Heat exchanger			Plate fin coil	
	Fan	Fan(drive) × No.		Propeller fan × 1	
		Fan motor output	kW	0.060	
		Airflow	m³/min (CFM)	55 (1,940)	
	Defrost method			Reverse cycle	
	Sound pressure level (SPL)	Cooling	dB	47	
		Heating	dB	51	
	Sound power level (PWL)	Cooling	dB	67	
		Heating	dB	70	
	Dimensions	W	mm (inch)	950 (37-3/8)	
		D	mm (inch)	330 + 25 (13 + 1-3/16)	
		H	mm (inch)	943 (37-1/8)	
Weight		kg (lbs)	70 (154)		
Refrigerant			R32		
	Charge	kg (lbs)	2.8 (6.2)		
	Oil (Model)	L	0.70 (FW68S)		
REFRIGERANT PIPING	Pipe size O.D.	Liquid	mm (inch)	9.52 (3/8)	
		Gas	mm (inch)	15.88 (5/8)	
	Connection method	Indoor side		Flared	
		Outdoor side		Flared	
	Between the indoor & outdoor unit	Height difference		Maximum 30 m	
		Piping length		Maximum 50 m	

* Use these units only at the commercial power frequency of the country where it is installed.