

FICHA DE EQUIPO DE OCASIÓN

DESCRIPCIÓN

TIPO	Consola de suelo / Unidad interior
MARCA	MITSUBISHI
MODELO	PFFY-P20VKM-E

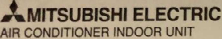

CARACTERÍSTICAS TÉCNICAS

REFRIGERANTE	R410A – R407C
FABRICACIÓN	2006
TENSIÓN	
POTENCIA FRIGORÍFICA	2,2 kW

UNIDADES DISPONIBLES	1
IMPORTE	811,05

INFORMACIÓN ADICIONAL

Sistema VRF

 MITSUBISHI ELECTRIC AIR CONDITIONER INDOOR UNIT		MODEL PFFY-P20VKM-E SERVICE REF. PFFY-P20VKM-E		 <G> N623	
OPERATE		COOLING		HEATING	
RATED VOLTAGE	~N V	220	230	240	220 230 240
FREQUENCY	Hz	50	50	50	50 50 50
CAPACITY	kW	2.2	2.2	2.2	2.5 2.5 2.5
RATED INPUT	kW	0.025	0.025	0.025	0.025 0.025 0.025
RATED CURRENT	A	0.20	0.20	0.20	0.20 0.20 0.20
MAX CURRENT	A	0.25	0.25	0.25	
RATED CONDITION		INDOOR 27/19		INDOOR 20/-	
DBWB	°C	OUTDOOR 35/24		OUTDOOR 7/6	
ALLOWABLE VOLTAGE	±10%	IP CODE	IP20	YEAR OF MANUFACTURE	
CONTROL RATING	DC30V	WEIGHT	15kg	2006.09	
FAN MOTOR	0.030 kW	ALLOWABLE PRESSURE	Ps 4.15MPa(R410A)	SERIAL No.	
REFRIGERANT	R410A or R407C or R22		Ps 2.94MPa(R407C or R22)	73A02290	
		AIRFLOW RATE	522m ³ /h		
		NOISE LEVEL	37dB(A)		
MITSUBISHI ELECTRIC CORPORATION MANUFACTURER : MITSUBISHI ELECTRIC CORPORATION, SHIZUOKA WORKS 18-1, OSHIKA 3-CHOME, SURUGA-KU, SHIZUOKA-CITY, JAPAN MADE IN JAPAN					
DWG No.BH79G383H02					

