Indoor Unit			MSZ-HJ60VA	MSZ-HJ71VA	
Outdoor Unit				MUZ-HJ60VA	MUZ-HJ71VA
Refrigerant				R410A (*1)	R410A (*1)
Power	Source			Indoor Power supply	Indoor Power supply
Supply	Outdoor(V/Phase/Hz)			230V/SinglePhase/50Hz	230V/SinglePhase/50Hz
Cooling	Capacity	Rated	kW	6.1	7.1
		Min Max.	kW	1.7 - 7.1	1.8 - 7.1
	SHF			0.82	0.77
	Total Input	Rated	kW	1.900	2.330
	EER		-	3.21	3.05
		EEL Rank		Α	В
	Design load		kW	6.1	7.1
	Annual electricity consumption (*2)		kWh/a	354	441
	SEER			6.0	5.6
		Energy efficiency class		A+	A+
Heating (Average Season)	Capacity	Rated	kW	6.8	8.1
		Min Max.	kW	1.5 - 8.4	1.5 - 8.5
	Total Input	Rated	kW	1.970	2.440
	COP			3.45	3.32
		EEL Rank		В	С
	Design load		kW	4.6(-10°C)	5.4(-10°C)
	Declared Capacity	at reference design temperature	kW	4.6(-10°C)	5.4(-10°C)
		at bivalent temperature	kW	4.6(-10°C)	5.4(-10°C)
		at operation limit temperature	kW	4.6(-10°C)	5.4(-10°C)
	Back up heating capacity		kW	0.0(-10°C)	0.0(-10°C)
	Annual electricity consumption (*2)		kWh/a	1544	1854
	SCOP		•	4.1	4.0
		Energy efficiency class		A+	A+
Operating Cur	rrent (Max.)		Α	12.5	12.5
Indoor Unit	Input	Rated	kW	0.055	0.055
	Operating Current (Max.)		Α	0.5	0.5
	Dimensions	HxWxD	mm	305 x 923 x 250	305 x 923 x 250
	Weight		kg	13	13
	Air Volume	Cooling	m³/min.	9.3 - 12.2 - 15.0 - 19.9	10.0 - 12.2 - 15.0 - 19.9
	(Lo-Mid-Hi-SHi (*3) (Dry/Wet))	Heating	m³/min.	9.4 - 12.5 - 16.0 - 19.9	10.3 - 12.7 - 16.4 - 19.9
	Sound Level (SPL)	Cooling	dB(A)	31 - 38 - 44 - 50	33 - 38 - 44 - 50
	(Lo-Mid-Hi-SHi (*3))	Heating	dB(A)	31 - 38 - 44 - 49	33 - 38 - 44 - 49
	Sound Level (PWL)	Cooling	dB(A)	65	65
Outdoor Unit	Dimensions	H x W x D	mm	880 x 840 x 330	880 x 840 x 330
	Weight		kg	55	55
	Air Volume	Cooling	m³/min.	47.9	49.3
		Heating	m³/min.	47.9	47.9
	Sound Level (SPL)	Cooling	dB(A)	55	55
		Heating	dB(A)	55	55
	Sound Level (PWL)	Cooling	dB(A)	65	66
	Operating Current (Max.)		Α	12	12
	Breaker Size		Α	16	16
Ext.Piping	Diameter	Liquid/Gas	mm	6.35/15.88	9.52/15.88
	Diameter	Elquiu ouo			
	Max.Length	Out-In	m	30	30
			m m	30 15	30 15
Guaranteed C	Max.Length	Out-In			

- (*1) 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.
- (*2) Energy consumption based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.
- (*3) SHi: Super High.