



# Single Zone/ Multi Zone Floor Ceiling Inverter

## Serie de inverter zona única y multizona



### MODEL / MODELO: MUVHT\_S SPECIFICATIONS / ESPECIFICACIONES

Model			MUVHT12S	MUVHT18S
Capacity	Btu/hr		12000	18000
Power supply	Ph-V-Hz		208/230V,1Ph,60Hz	208/230V,1Ph,60Hz
Indoor fan motor	Model		ZKFP-20-8-2-1	ZKFN-90-8-1
	RLA	A	0	1.5
	Speed	r/min	730/630/490	950/850/750
Indoor air flow (Hi/Med/Lo) (No duct)	m <sup>3</sup> /h		0/620/541/421	0/932/825/715
Indoor air flow (Hi/Med/Lo) (No duct)	CFM		//364.71/318.24/247.65	//548.24/485.29/420.59
Indoor noise level (Hi/Med/Lo)	dB(A)		43/39/33	47/43.5/40.5
Indoor unit	Dimension (WxDxH) (body)	mm	700x600x210	1068x675x235
	Dimension (WxDxH) (body)	inch	27.56x23.62x8.27	42.05x26.57x9.25
	Packing (WxDxH) (body)	mm	780x685x300	1145x755x318
	Packing (WxDxH) (body)	inch	30.71x26.97x11.81	45.08x29.72x12.52
	Net/Gross weight (body)	kg	14.8/18.6	25.9/31
	Net/Gross weight (body)	lbs.	32.63/41.01	57.10/68.34
Design pressure	PSIG		550 / 340	550 / 340
Refrigerant piping	Liquid side/ Gas side	mm	6.35mm(1/4in)/12.7mm(1/2in)	6.35mm(1/4in)/12.7mm(1/2in)
Controller			Remote control	Remote control
Room temperature	Cooling	°C / °F	17~32 / 62~90	17~32 / 62~90
	Heating	°C / °F	0~30 / 32~86	0~30 / 32~86