



SPECIFICATION



HW-BA116ABK YR-E17A HW-BA101ABT YR-E16B

- Variable static pressure 100-200Pa setting
- Install with other indoor units together, and introduce the outdoor fresh air into indoor



HRV



Fresh Air Duct

Model/Indoor unit		AD482MPERA	
Capacity	Cooling	kBtu/h	47.7
		kW	14
	Heating	Btu/h	30.4
kW		8.9	
Electrical Parameters	Power supply	Ph/V/Hz	1/220-230/50/60
Performance	Air flow (H)	m³/h	1600/1460/1070
	Sound pressure level(H/M/L)	dB(A)	48/47/42
	Sound power level(H/M/L)	dB(A)	61/60/56
Installation	External dimensions(W/D/H)	mm	1355/876/360
	Shipping dimensions(W/D/H)	mm	1386/966/418
	Net/Shipping weight	kg	69/74
	Refrigerant liquid pipe	mm	9.52
	Refrigerant gas pipe	mm	15.88
	Static Pressure(Standard/Max.)	Pa	100/185
Controller	Wired (Optional)	/	YR-E16A
		/	YR-E16B
		/	HW-BA116ABK
		/	YR-E17A

Model/Indoor unit		AD722MPERA	AD962MPERA
Capacity	Cooling	kBtu/h	77.1
		kW	22.6
	Heating	Btu/h	51.8
kW		15.2	
Electrical Parameters	Power supply	Ph/V/Hz	1/220-230/50/60
Performance	Air flow (H)	m³/h	2300/1900/1320
	Sound pressure level(H/M/L)	dB(A)	55/53/50
	Sound power level(H/M/L)	dB(A)	68/65/60
Installation	External dimensions(W/D/H)	mm	1725/876/360
	Shipping dimensions(W/D/H)	mm	1830/990/530
	Net/Shipping weight	kg	100/127
	Refrigerant liquid pipe	mm	9.52
	Refrigerant gas pipe	mm	25.4
	Static Pressure(Standard/Max.)	Pa	100/200
Controller	Wired (Optional)	/	YR-E16A
		/	YR-E16B
		/	HW-BA116ABK
		/	YR-E17A