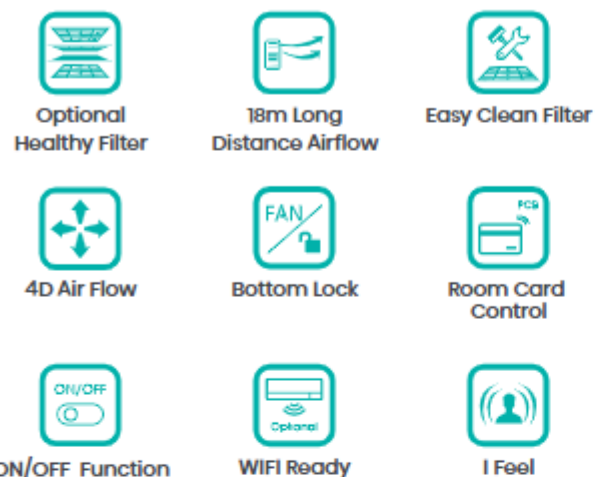




EU model(Hisense)				AUF140UR4RMPA8
Indoor model				AUF-48UR4RMPA8
Seasonal efficiency	Cooling	Pdesignc	W	13500
		SEER	W/W	6.20
		ηs,c	100%	245%
		Energy Efficiency Class	—	NA
	Heating (Average Season)	Pdesignh	W	8500
		SCOP	W/W	4.00
		ηs,h	100%	157%
		Energy Efficiency Class	—	NA
	Heating (Warmer Season)	Pdesignh	W	8500
		SCOP	W/W	5.10
		ηs,h	100%	201%
		Energy Efficiency Class	—	NA
Cooling	Capacity	Nominal	Btu/h	46062
		Nominal	W	13500
		Min - Max	W	3300~14500
	EER	Nominal	W/W	2.90
Heating	Capacity	Nominal	Btu/h	49474
		Nominal	W	14500
		Min - Max	W	3000~15000
	COP	Nominal	W/W	3.54
Indoor unit	Dimension	W×H×D	mm	580×1870×380
	Weight	Net/Gross	kg	50/61
	Air Volume	Hi/Med/Lo	m³/h	1750/1500/1300
	Sound Level (SPL)	Hi/Med/Lo	dB(A)	52/46/44
	Sound Level (PWL)	Hi	dB(A)	63
	Sound Level (PWL)	Level	—	—

EU model(Hisense)				AUF140UR4RMPA8
				AUF-48UR4RMPA8
Seasonal efficiency	Cooling	Pdesignc	W	13500
		SEER	W/W	6.20
		ηs,c	100%	245%
		Energy Efficiency Class	—	NA
	Heating (Average Season)	Pdesignh	W	8500
		SCOP	W/W	4.00
		ηs,h	100%	157%
		Energy Efficiency Class	—	NA
	Heating (Warmer Season)	Pdesignh	W	8500
		SCOP	W/W	5.10
		ηs,h	100%	201%
		Energy Efficiency Class	—	NA
Cooling	Capacity	Nominal	Btu/h	46062
		Nominal	W	13500
		Min – Max	W	3300~14500
	EER	Nominal	W/W	2.90
Heating	Capacity	Nominal	Btu/h	49474
		Nominal	W	14500
		Min – Max	W	3000~15000
	COP	Nominal	W/W	3.54
Indoor unit	Dimension	W×H×D	mm	580×1870×380
	Weight	Net/Gross	kg	50/61
	Air Volume	Hi/Med/Lo	m³/h	1750/1500/1300
	Sound Level (SPL)	Hi/Med/Lo	dB(A)	52/46/44
	Sound Level (PWL)	Hi	dB(A)	63
	Sound Level (PWL)	Level	—	—

EU model(Hisense)				AUW140U6RQ7
Outdoor model				AUW-48U6RQ7
Outdoor unit	Dimension	W×H×D	mm	975×835×360
	Weight	Net/Gross	kg	75.5/84.5
	Sound Level (SPL)	Hi	dB(A)	61
	Sound Level (PWL)	Hi	dB(A)	75
	Sound Level (PWL)	Level	—	—
	Refrigerant	Type	—	R32
		Amount	kg	2.70
		TCO2Eq	—	1.823
		GWP	—	675
Refrigerant piping	Liquid/ Gas		mm(inch)	Ø9.52/Ø15.88 (3/8"/5/8")
	Pipe length	Max. equivalent TI Climate	m	65
	Pipe length	Max. equivalent Full Range	m	50
	Height difference	Max. (OD lower)	m	30
		Max. (OD higher)	m	30
	ADD Refrigerant AMOUNT		g/m	35
	PIPE LENGTH FOR ADDITIONAL Refrigerant		m	7.5
Operating Range	Cooling		℃	-15~48