



- Diseño slim de 248mm de altura.
- Bajísimo nivel sonoro (42 dB(A)).
- Bomba de condensados incluida.
- Full capacity.
- Presión disponible ajustable hasta 100Pa.

Wind Model		Indoor unit		WIN71IN
		Outdoor unit		WIN71OUT
Nominal performance data	Capacity	Cooling	Btu/h (nominal)	23200
			kW nominal(min~max)	6.8(1.8-8.0)
	Rated power input	Heating	Btu/h (nominal)	25600
			kW nominal(min~max)	7.5(2.0-8.5)
	EER/COP	Cooling	kW nom(min~max)	2.26(0.5-3.0)
		Heating	kW nom(min~max)	2.34(0.5-3.0)
Seasonal performance	SEER/SCOP			3.01/3.21
	Energy class (Cooling/Heating)			5.6/3.8
				A+/A
Indoor Unit				
Electrical	Power supply		Ph/V/Hz	1/220 ~ 240/50
Performance	Air flow (H/M/L)		m ³ /h	1200/980/800
	External static pressure		Pa	50(default)/100
	Sound pressure level (H/M/L)		dB(A)	48/45/42
Installation	External dimensions(W/D/H)		mm	1100/700/248
	Shipping dimensions(W/D/H)		mm	1315/858/320
	Net/Shipping weight		kg	31/34
	Controller		Standard	HW-BA116ABK
Outdoor Unit				
Electrical Parameters	Power supply		Ph/V/Hz	1/220 ~ 240/50/60
Performance	Air flow (H)		m ³ /h	3000
	Sound pressure level		dB(A)	54
Installation	External dimensions(W/D/H)		mm	890/353/697
	Shipping dimensions(W/D/H)		mm	1046/460/780
	Net/Shipping weight		kg	48/53
	Compressor type			Twin rotary
	Refrigerant type			R32
	GWP			675
	Refrigerant liquid pipe		mm	9,52
	Refrigerant gas pipe		mm	15,88
	Max pipe length		m	50
	Max drop between I.U.&O.U		m	30
	refrigerant load in factory		kg	1,3
	Maximum pipe length without charge refrigerant		m	10
refrigerant charge quantity for extra length		g/m	45	
Working temp.	Cooling(Min-Max)		°C	-10 ~ 46
	Heating(Min-Max)		°C	-15 ~ 24