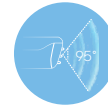


## Outdoor Unit



## 3D Airflow

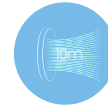
Vertical air flow and horizontal airflow can be adjusted by remote controller to direct air flow to every corner of the room.



95° vertical swing



70° horizontal swing



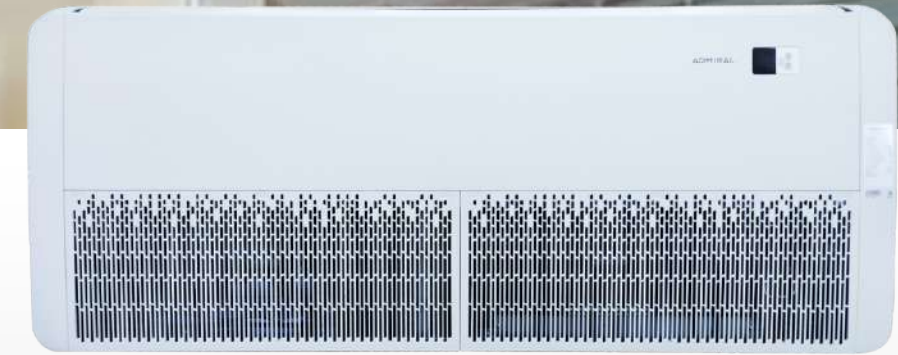
10m Windblast

Model		AGOT-60HRI	
Outdoor code			82103000008
Outdoor power supply	V/Ph/Hz		380~415/3/50
Cooling	Capacity	Btu/h	60000
		W	17585
	Input POTENCIA	W	5100
	Rated current INTENSIDAD	A	9.9
Heating	Capacity	Btu/h	60000
		KW	16
	Input	W	5600
	Rated current	A	9.5
Max. input consumption POTENCIA	W		6900
Max. Current INTENSIDAD	A		13
Starting current	A		70
Compressor	Model		E604DH-59D2G
	Type		SCROLL
	Brand		HITACHI
	Capacity	Btu/h	56000
	Input	W	5750
	Rated current(RLA)	A	9.77
	Locked rotor Amp(LRA)	A	70
	Thermal protector		Internal
Capacitor	μF		/
Refrigerant oil	ml		1700
Outdoor motor fan	Brand		weiling
	Model		YDK-230-6P3
	Input	W	325
	Capacitor	μF	12
	Speed - VELOCIDAD	r/min	920
Outdoor coil	Number of rows		2
	Tube pitch(a)xrow pitch(b)	mm	25x21.3
	Fin spacing	mm	1.5
	Fin type		Hydrophilic
	Tube outside dia. and type	mm	9.52
			inner grooved
Number of circuits			5
Outdoor air flow(High speed) - CAUDAL	CFM		6100
Outdoor noise level	dB(A)		65
Outdoor unit	Dimension(W*D*H)	mm	740*740*835
	Packing(W*D*H)	mm	760*760*875
	Net/Gross weight	kg	92.5/98
Refrigerant type/quantity	g		R410A/3600
Throttle part			capillary
Design pressure	MPa		4.5/0.7
Max pressure	MPa		4.5
Connection wiring	Power Supply		From outdoor unit
	Power wiring	mm <sup>2</sup>	5x2.5/3x1.0
	Signal wiring	mm <sup>2</sup>	5x1.0
Refrigerant piping	Liquid side/Gas side	mm	φ12.7/φ19.05
	Max. pipe length	m	20
	Max. high drop	m	10
Ambient temp TEMPERATURA	°C		-7~43
Stuffing Quantity	Stuffing Quantity	20/40/40HQ	32/64/64

# ADMIRAL



## Ceiling & Floor Commercial Series



## Features



LED Display



Auto Swing



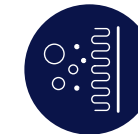
Timer



Sleep Mode



R410A Refrigerant



Dust Filter



Hot/Cold



Vertical and Horizontal Installation



Backlit Remote

Model		AGUA-60HZRI-LDBC	
Indoor power supply	V/Ph/Hz		220~240V/1Ph/50Hz
Cooling	Capacity	Btu/h	55000
		W	16000
	Input	W	380
	Rated current	A	1.95
	EER	W/W	2.90
Heating	Capacity	Btu/h	60000
		W	17600
	Input	W	380
	Rated current	A	1.95
	COP	W/W	3.08
Max. input consumption	W		7000
Max. current	A		131
Indoor fan motor	Brand		Xirjun
	Model		YSK110-85LD-4P2
	Output	W	85*85
	Capacitor	μF	5*5
	Speed(Hi/Me/Lo)	r/min	1560/1430/1300
Indoor coil	Number of rows		4
	Tube pitch(a)x row pitch(b)	mm	21*13.37
	Fin spacing	mm	1.4
	Fin type		Hydrophilic
	Tube outside dia. and type	mm	φ7
		inner grooved	
Number of circuits			4
Indoor air flow(High speed)	m <sup>3</sup> /h		2300
Indoor noise level	dB(A)		51~57
Indoor unit	Dimension(W*H*D)	mm	1670*675*235
	Packing(W*H*D)	mm	1750*770*325
	Net/Gross weight	kg	45/51
Max pressure	MPa		4.50
Refrigerant type			R410A
Refrigerant piping	Liquid side/Gas side	mm	φ9.52/φ19.05
Drainage pipe		mm	25
Standard controller			
Operation temp	°C		16~32
Ambient temp	°C		-7~43
Application area	m <sup>2</sup>		60~105