

IQ WINDOW WALL AIR CONDITIONER

Dual Function of Cooling & Heating



T Panel

Fixed Speed

Model			IQ-H09T4/WD	IQ-H12T4/WD	IQ-H18T4/WD	IQ-H21T4/WD
Function			Cooling & Heating	Cooling & Heating	Cooling & Heating	Cooling & Heating
Capacity	Cooling	W	2700	3500	5250	6000
EER/COP		W/W	3.21/3.44	2.82/3.01	3.31/3.21	3.31/3.21
Refrigeration			410a	410a	R32	R32
Power Supply		Ph.V.Hz	1Ph, 230V, 50Hz	1Ph, 230V, 50Hz	1Ph, 230V, 50Hz	1Ph, 230V, 50Hz
Power Input	Cooling/Heating	W	841/733	1241/1056	1586/1495	1812/1718
Rated Current	Cooling	A	5.3	7.5	10.7	13.2
Airflow Volume	Indoor	m ³ /h	500/450/400	460/410/360	780/720/660	840/780/720
Sound Pressure Level	Indoor	dB(A)(H/M/L)	50/48/46	52/51/49	55/53/51	56/54/52
Outline Dimension	WxHxD	mm	560 x 375 x 668	560 x 375 x 668	660 x 428 x 770	660 x 428 x 770
Package Dimension	WxHxD	mm	766 x 623 x 425	766 x 623 x 425	863 x 739 x 505	863 x 739 x 505
Net Weight/Gross Weight	Indoor	Kg	40/43	40/43.5	64/69	65/70
Loading Quantity			342	342	205	205

IQ reserves the rights to modify the specifications without prior notice.



WINDOW WALL AIR CONDITIONER Cooling & Heating

✓ Low Cost

✓ Multi-functional

✓ Easy to Install

✓ Energy Efficient



IQ Window wall air conditioner is supported by the latest advanced technology, digitally controlled cooling and heating dual function. It's a single unit with all of the parts and components contained inside one casing. It is ideally mounted or installed in a window or in a wall and enjoy the comfort of air and temperature with plugging it into a traditional electrical outlet.