# XHT/WHT WALL MOUNTED AND WINDOW T3 RANGE











# $\times \text{HT}/ \text{W} \text{HT}$

WALL MOUNTED AND WINDOW T3 RANGE

PRODUCT DESCRIPTION	This wall mounted system is developed for special trop Optimised comfort and simplified installation perfectly Its streamlined design with a new flat panel and excep integration in all setting types. This wall mounted range is particularly suited for reside air conditioning needs. This range is available in 5 Cooling models from 3.5 ~1	qualify the wall mounted range. tional finishing allow an harmonious ential and light commercial heating and
KEY FEATURES AND BENEFITS	<ul> <li>Low noise levels in both indoors and outdoors.</li> <li>Infrared remote control with liquid crystal display.</li> <li>Easy installation and service.</li> <li>Tubing up to 20 m length and 10m height difference.</li> </ul>	<ul> <li>Wide cooling capacity up to 10,3 kW</li> <li>Three fan speeds for individual comfort</li> <li>High Air Flow rate up to 1100 m<sup>3</sup> per hour</li> <li>High dehumidification capacity up to 2,4 litre per hour</li> </ul>
REMOTE CONTROL	The Remote control has a compact and ergonomically modern design with high technology, the remote con use to make our users' day-to-day life so much easier operating mode (Heating-Cooling-Dehumidification), o ventilation speeds or air sweeping.	trol offers a host of functions and great simplicity of . With this remote control, users can select the
PRODUCT DESCRIPTION	The Windows are developed for special climate conditi is available in 2 Cooling models from 5.3~7.0 kW	on, typically in Middle East. This Windows range
KEY FEATURES AND BENEFITS	<ul> <li>This unit is specially designed to run in optimum efficiency under high ambient conditions which you typically find in the Middle East. Operating limits : -20° to 55 °C outdoor temperature Certification.</li> <li>Removable Grill Panel for easy filter cleaning</li> <li>R22 refrigerant</li> <li>Automatic swing louver for equally air distribution</li> </ul>	<ul> <li>Mechanical control</li> <li>Rotary compressor for increased efficency and noise level</li> <li>Fresh air intake available</li> <li>Three ventilator speeds for easly adaptation to individual needs</li> <li>Silver Ion Filter is optional available</li> </ul>

# XHT/WHT

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### WALL MOUNTED XHT

	Indoor Units		XHT012	XHT018	XHT024	XHT030	XHT036
	Outdoor Units		YHT012C6	YHT018C6	YHT024C6	YHT030C6	YHT012C6
Cooling	Capacity	kW	3,52	5,27	7,04	8,21	10,1
ocomig	Input power	kW	1,35	2	2,63	3,13	4,1
	EEE/Energy Label		2,61/D	2,64/D	2,68/D	2,62/D	2,47/E
	Outdoor temperature operating limits	°C			-20°/55° Dry bulb		
Indoor	Sound power level (LS/MS/HS)	dB(A)	30/34/41	30/35/43	39/42/45	42/45/48	42/46/49
unit	Airflow (LS/MS/HS)	m3/h	380/470/640	700/760/800	850/950/1050	950/1050/1150	1300
	Dehumidification	l/h	1,2	1,8	2	2,2	2,4
	Dimensions (WxDxH)	mm	810/195/280	906x235x286	1080x22x330	1080x222x330	1250x230x325
	Weight	kg	10,5	12,5	17	17	18
Outdoor	Sound power level	dB(A)	56	58	62	62	59
unit	Airflow	m3/h	1750	2200	2500	2500	3000
	Compressor type		Rotary	Rotary	Rotary	Rotary	Rotary
	Dimensions (WxDxH)	mm	760x285x590	845x335x695	845x335x695	845x335x695	895x330x860
	Weight	kg	41,5	62	62	62	77
Pipe	Suction pipe diameter	inches	1/2″	1/2″	3/8″	3/8″	3/8″
line	Liquid pipe diameter	inches	1/4″	1/4″	5/8″	5/8″	5/8″
	Max lenght	m	10	15	20	20	20
	Max height	m	8	8	10	10	10

### WINDOW WHT

Indoor Units		WHT018C6		WHT024C7
Capacity	kW	5,27		6,15
Input power	kW	2,3		2,68
EEE/Energy Label		2,29/E		2,3/E
Outdoor temperature operating limits	°C		-20°/55° Dry bulb	
Sound power level (LS/MS/HS)	dB(A)	48/52/56		56/58/61
Airflow MS	m3/h	750		880
Dehumidification	l/h	2,1		2,3
Compressor type		Rotary		Rotary
Dimensions (WxDxH)	mm	746x515x815		775x518x917
Weight	kg	59		68



Your official dealer



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