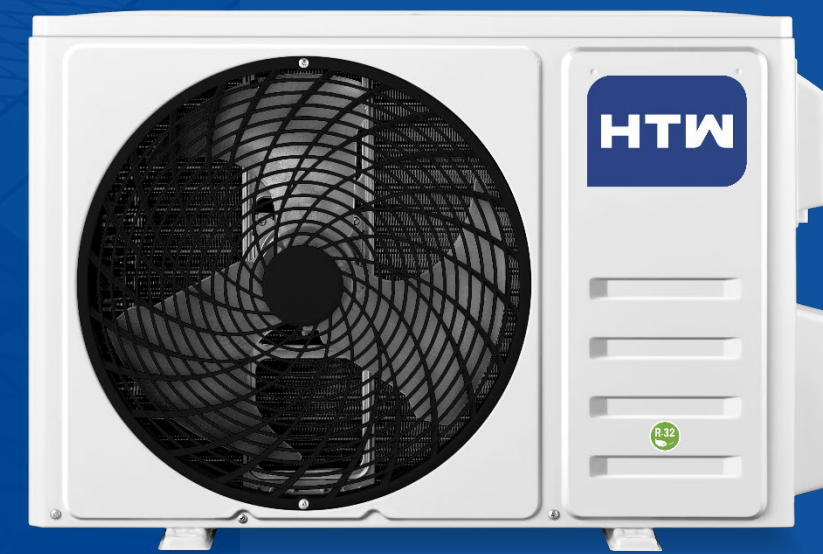


HTW

QUALITY COMFORT EVERYWHERE

Split 1x1 NO RDIC



GIA Group

HTW

NORDIC

SPLIT 1X1



A⁺⁺
SEER

A⁺
SCOP

A⁺⁺⁺
SCOP
Warmer

The HTW Nordic Air Conditioner with Heating Belt Technology continues to work even at extreme temperatures.



NORDIC

HEATING BELT TECHNOLOGY

The **Nordic AC** has an integrated sensor built into its outdoor unit that starts automatically when the outdoor temperature is below 0°C.

Thanks to the heating tape technology the outdoor unit continues to operate even at extreme temperatures (down to -25°C).

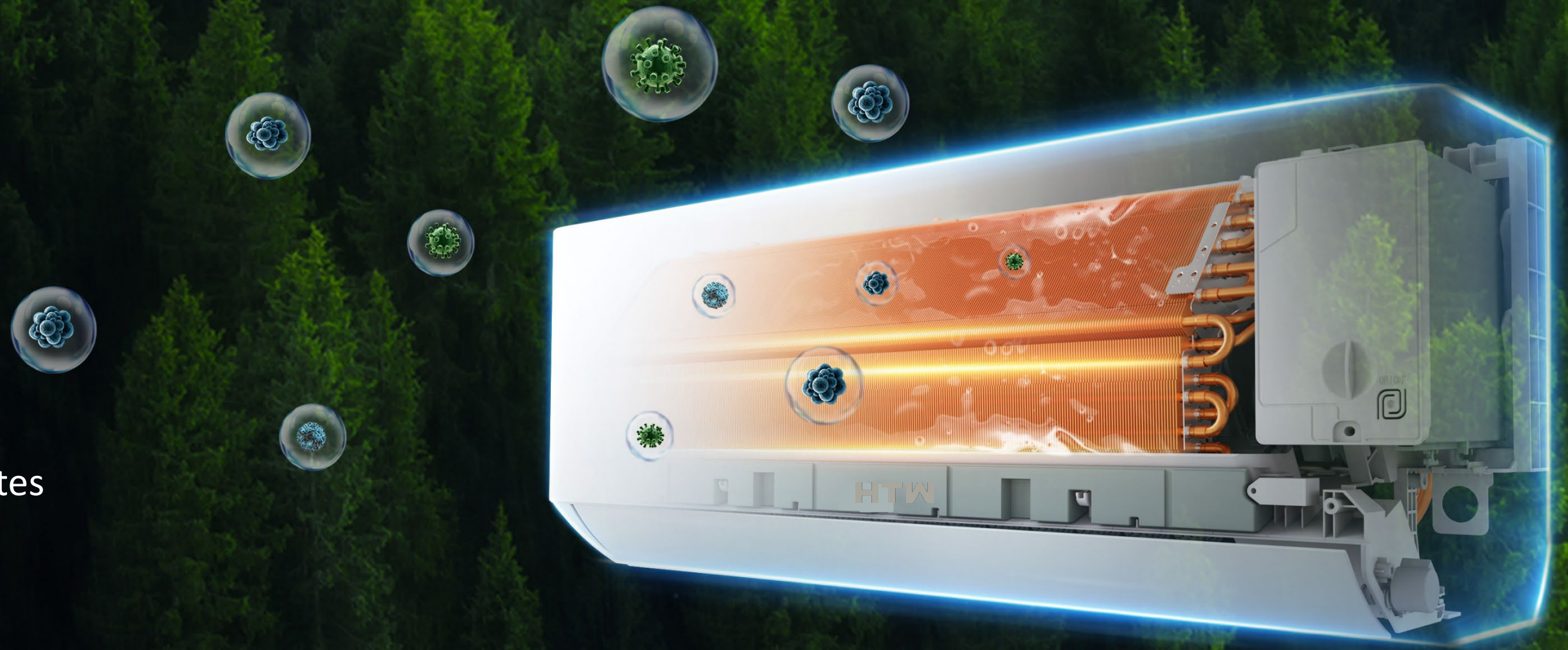


NORDIC

SPLIT 1X1

Auto cleaning and sterilisation

The NORDIC air conditioner integrates an auto-cleaning and sterilisation system at high temperature, 56°C, guaranteeing a very high percentage of air circulation free of bacteria and viruses.



NORDIC


Product range

A⁺⁺
SEER

A⁺
SCOP

A⁺⁺⁺
SCOP
Warmer



Serie	Tipo	2,6 kW	3,5 kW	5,2 kW	7,1 kW
NORDIC 	Split 1x1	●	●	●	●



USP's

Benefits and allowances



Wi-Fi included

Thanks to the included wifi, you can control the equipment any time and from anywhere via an application installed on your smartphone.



Voice Control

The air conditioner can be accessed via Alexa or Google Home, so that precise commands can be given for operation without using the control unit.



Heating Belt

The Heating Belt system prevents the outdoor unit from freezing, so that the unit is always ready to produce heat.



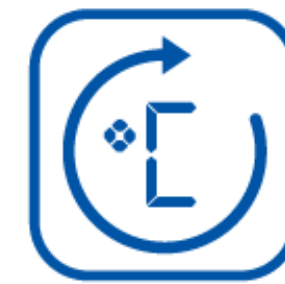
Golden fin

Golden fin is an anti-corrosive treatment applied to the heat exchangers that makes aggressive environments harmless to the equipment, thus extending its useful life.



I Feel Function

This system ensures that you always obtain maximum comfort, as the temperature is measured wherever you are with the control unit.



I Set Function

If the settings of the device have been modified, with this function and by pressing a single button, the device will work again according to your predefined parameters.



Timer


Allows programming of the operating time and temperature, resulting in lower electricity consumption.

Intelligent air conditioning control

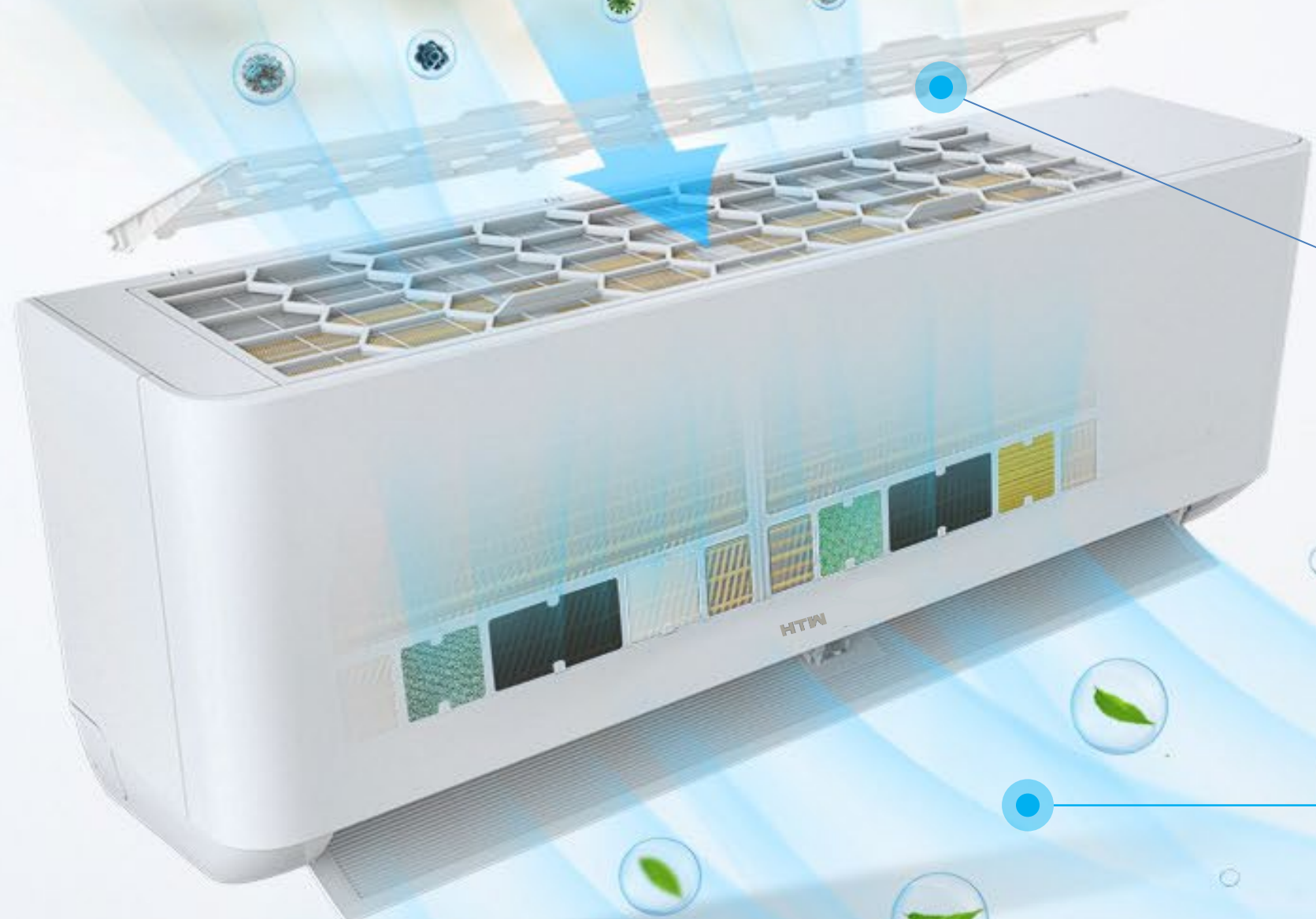


The air conditioner integrates a wifi module that opens up a world of control possibilities, via pc, tablet, smartphone or by voice via Alexa or Google Home.

 **WIFI Control**

 **IA Voice Control**





Filter change at the top of the indoor unit. This makes it easier to remove for cleaning in a matter of seconds, and the same applies to the repositioning action.

The quality of the air used to air-condition the environment with the Split NORDIC is always of the highest quality, due to the combination of the anti-particle filter and the self-cleaning and sterilisation system offered by the equipment.

Technical information



HTW reserves all rights in its products and the choice of data is not intended to be used for any other purpose than for the information provided in this document.

MODELS		HTW-09NORDIC	HTW-12NORDIC	HTW-18NORDIC	HTW-24NORDIC	
EAN CODE		8435483846961	8435483846978	8435483846985	8435483846943	
Power supply	V,ph,Hz	220-240V (1 Phase ~ 50Hz)				
Connection		Outdoor unit				
PERFORMANCE						
Cooling capacity	Capacity	kW	2,6 (0,94~3,30)	3,4 (1,00~3,77)	5,1 (1,25~5,9)	6,84 (1,83~7,82)
		BTU/h	8871 (3207~11260)	11601 (3412~12863)	17401 (4265~20131)	23338 (6244~26682)
		Frig/h	2100	3000	4500	6000
	Consumption	W	825 (240~1380)	1049 (290~1500)	1574 (330~2350)	2099 (410~2800)
	SEER	-	6,1	6,1	6,1	6,5
Heating capacity	Capacity	kW	2,63 (0,94~3,36)	3,43 (1,00~3,81)	5,13 (1,25~6,08)	7,05 (1,85~7,96)
		Kcal/h	8974 (3207~11464)	11703 (3412~13000)	17504 (4265~20745)	24055 (6312~27160)
	Consumption	W	767 (240~1552)	922 (290~1730)	1382 (340~2550)	1900 (420~3000)
	SCOP	-	4,0	4,0	4,0	4,0
	Energy rating	Cooling	A++	A++	A++	A++
	Energy rating	Heating	A+	A+	A+	A+
FEATURES						
Indoor unit	Sound power	dB(A)	51/47/43/35/32	51/47/43/35/32	54/50/47/43/36	58/52/48/44/41
	Sound pressure (H/M/L)	dB(A)	41/37/33/25/22	41/37/33/25/22	43/41/38/35/27	47/42/38/34/31
	Air flow rate Cooling/Heating	m³/h	560/560	560/560	820/820	1100/1100
	Operating temperature range	°C	16-31	16-31	16-31	16-31
Outdoor unit	Sound power	dB(A)	60	60	65	68
	Sound pressure	dB(A)	50	50	55	57
	Air flow rate	m³/h	1700	1900	2600	3000
	Ambient temp. range Cooling	°C	-15~53	-15~53	-15~53	-15~53
	Ambient temp. range Heating	°C	-25~30	-25~30	-25~30	-25~30
Refrigerant	Compressor	-	RECHI	GMCC	GMCC	GMCC
	Type/Charge	R32/kg	0,49	0,57	1,00	1,11
	Additional load >5	g/m	15	15	25	25
DIMENSIONS AND WEIGHT						
Indoor unit	Net dimensions (WxHxD)	mm	790 x 275 x 192	790 x 275 x 192	920 x 306 x 195	1100 x 333 x 222
	Gross dimensions (WxHxD)	mm	860 x 345 x 265	860 x 345 x 265	990 x 380 x 265	1165 x 405 x 295
	Net / Gross weight	kg	8/10	8,5/10,5	11/13	14/17
Outdoor unit	Net dimensions (WxHxD)	mm	712 x 459 x 276	777 x 498 x 290	920 x 699 x 380	920 x 699 x 380
	Gross dimensions (WxHxD)	mm	765 x 481 x 310	818 x 520 x 325	890 x 628 x 385	949 x 732 x 392
	Net / Gross weight	kg	22/24	24/26	35/38	40/43
CONNECTIONS						
Refrigeration piping	Liquid - Gas	Inches	1/4"-3/8"	1/4"-3/8"	1/4"-3/8"	1/4"-1/2"
	Max. length	m	25	25	25	25
	Max. height	m	10	10	10	10
Electrical connections	Power supply	mm	2 x 1 + T	2 x 1 + T	2 x 1,5 + T	2 x 1,5 + T
	Interconnection	mm	4 x 1 + T	4 x 1 + T	4 x 1 + T	4 x 1 + T

GIA Group

Make your life easy

GIA Group is a Spanish multinational company with family origins in Extremadura that has become a benchmark in the air conditioning, aerothermal and DHW sector.

HTW

QUALITY COMFORT EVERYWHERE

