



BASIC

BEST PRICE-QUALITY COMBINATION

COMPACT DIMENSIONS

Through its compact design air conditioner will fit Your surroundings and will not lose its performance. Such small indoor unit dimensions make it one of the smallest air conditioners in the market. ANDE air conditioners will fit the smallest spaces.



SUPER QUIET

ANDE Basic series is one of the quietest air conditioners in the market - only 20 dB(A)

20dB(A)

ANDE BASIC
AIR CONDITIONER

500B(A) Office

400B(A) Library

300B(A) Bedroom

WIFI READY

Unit is ready to expand its functionality by adding WiFi module. It allows You to control air conditioner from every place You want, even outside your home.



LED DISPLAY

Temperature setting is displayed on air conditioner front panel in discreet way. Display brightness is adjusted to light intensity in the room, which guarantees full comfort.

DISPLAY OFF FUNCTION

This function allows turning off of the display on the air conditioner ensuring high comfort and good night sleep.

BASIC

WALL MOUNTED SPLIT TYPE



Model Basic is a standard unit of the ANDE brand. It combines best quality, functionality at a great price. Device uses ecological R32 refrigerant, has silence mode, A++ energy class and compact dimensions. Capacity available from 2,5kW to 7,0kW

A++

R32

**3 YEARS
WARRANTY**

SUPER QUIET



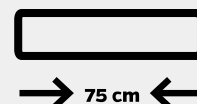
One of the quietest units in the market. Volume of the indoor units is only 20 dB – It's like a tree leaves in the wind ! It allows You to work or relax in the highest comfort.

WIFI READY



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AUTO RESTART



TIMER



AUTO CLEAN



SLEEP MODE



ANTI-FUNGUS



ANTI COLD AIR



0,5 W STANDBY



DC INVERTER



AUTO DIAGNOSIS



DEHUMIDIFICATION



HYDROPHOBIC
ALUMINIUM LAMELS



ANTI RUST
CASING



SUPER EMC



QUICK
COOLING/HEATING



WIFI READY
(OPTION)



R32



MULTI FUNCTION
CONTROLLER



LED DISPLAY



I FEEL



HONEYCOMB
FILTER



TURBO MODE



SILENCE MODE



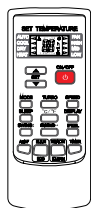
COOLING MODE/
HEATING MODE

SPECIFICATION

				AND-H09/FAR32	AND-H012/FAR32	AND-H018/FAR32	AND-H024/FAR32
EFFECTIVENESS	Capacity	Cooling (min. -max.)	W	2600(500~2900)	3500(800~3500)	5250(1200~5400)	7000(1400~7300)
		Heating (min. -max.)	W	2800(500~3100)	3500(1000~3600)	5500(1200~5800)	7000(900~7100)
	Input	Cooling	W	800	1090	1660	2200
		Heating	W	750	970	1490	1960
	Current	Cooling	A	3,56	4,82	7,35	9,75
		Heating	A	3,32	4,28	6,6	8,67
	Max. Input Power		kW	1,5	1,9	2,9	3,7
	Max. Input Current		A	8	9,5	12	16
	Cooling	SEER	W/W	6,15	6,1	6,57	6,89
		Energy class		A++	A++	A++	A++
		Annual energy consumption	kWh/year	149	184	283	341
	Heating	SCOP	W/W	4,1	4,07	4,02	4,11
		Energy class		A+	A+	A+	A+
		Annual energy consumption	kWh/year	752	826	1535	1940
IU	Dimensions width/height/depth		mm	750x285x200	750x285x200	900x310x225	1082x330x233
	Fan efficiency turbo/hi/med/lo/silent		m³/h	560/397/327/287/220	560/397/327/287/220	850/756/670/541/376	1150/993/854/727/627
	Sound pressure turbo/hi/med/lo/silent in dB		dB(A)	32/29/26/22/20	34/30/28/23/20	40/32/29/26/22	38/35/32/30/23
	Sound power turbo/hi/med/lo/silent in dB		dB(A)	41/37/33/29/22	42/38/35/32/27	46/42/38/34/26	46/42/39/35/25
	Weight net		kg	7,5	8	12	15
OU	Dimensions width/height/depth		mm	730x545x285	730x545x285	800x545x315	900x700x350
	Dimensions of foot mounts		mm	540x280	540x280	545x315	535x350
	Sound pressure		dB(A)	40	42	43	43
	Sound power		dB(A)	46	48	52	53
	Weight net		kg	25	25	35	45
	Refrigerant			R32	R32	R32	R32
	Refrigerant Quantity		g	530g	600g	1280g	1440g
	Additional amount of refrigerant to add in installation above 5m		g/mb	20	20	20	30
RECOMMENDED TEMPERATURE WORKING	Cooling min. - max.		°C	-7 ~ 47	-7 ~ 47	-7 ~ 47	-7 ~ 47
	Heating min. - max.		°C	-15 ~ 32	-15 ~ 32	-15 ~ 32	-15 ~ 32
INSTALLATION PIPES	Liquid		mm	6,35(1/4")	6,35(1/4")	6,35(1/4")	6,35(1/4")
	Gas		mm	9,52(3/8")	9,52(3/8")	12,7(1/2")	15,88(5/8")
	Max. height difference between OU and IU		m	10	10	10	15
	Max. Installation length		m	20	20	20	25
Rated Voltage and Frequency			V-Ph-Hz	220-1-50	220-1-50	220-1-50	220-1-50
Power cable cores quantity		to OU	gty x mm²	3x1,5	3x1,5	3x1,5	3x2,5
Communication cable cores quantity		from OU to IU	gty x mm²	5x1,5	5x1,5	5x1,5	5x1,5
Circuit breaker rated current			A	C10	C10	C16	C16
Condensate pipe diameter(Φ) in mm			mm	16	16	16	16

ACCESSORIES

STANDARD:

REMOTE
CONTROLLER

OPTIONAL:



FILTERS

- active carbon filter
- pm 2,5 filter
- 3in1 filter
- vitamin C filter
- silver ion filter

WIFI MODULE

