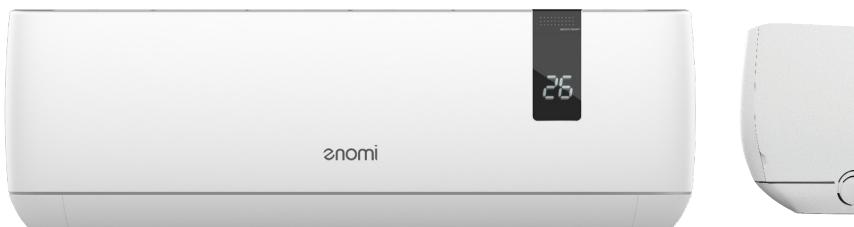


enomi

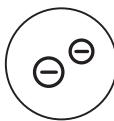
ENOMI

JL

wall mounted
split type



ionizer cold plasma



Nowadays fresh and clean air is one of the most significant parameter for modern society. Ionizer removes bad smells, and toxic substances from the air through ions that come into reaction with particles.

4d airflow



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wifi build in



Nowadays fresh and clean air is one of the most significant parameter for modern society. Ionizer removes bad smells, and toxic substances from the air through ions that come into reaction with particles.

pm2.5 filter



Nowadays fresh and clean air is one of the most significant parameter for modern society. Ionizer removes bad smells, and toxic substances from the air through ions that come into reaction with particles.

model ENOMI JL

The best-equipped model in a unique, mat style. The control is carried out using a modern wireless remote control and WIFI 2.0. Standby power consumption - only 0.3W, the lowest volume - only 19 dB (A). The device is equipped with a technologically advanced High Density dust filter, air-purifying PM 2.5 filter and a new type of Cold Plasma ionizer.

A novelty for 2022 is the use of function of automatically switching on the device when the temperature drops below 8°C. The air conditioner is perfect for extreme situations conditions, even at - 20°C in heating mode.

OPTIONAL FILTERS

- active carbon filter
- 3in1 filter
- vitamin C filter
- silver ion filter



The energy class is important information about energy consumption and energy efficiency of the device. Regulations oblige suppliers to place on products labels containing the exact energy class designation. The classification means that, for example, class A air conditioner consumes about 10 percent less energy than class B device.



specification

			EN-09/JL	EN-12/JL	EN-18/JL	EN-24/JL
EFFECTIVENESS	Capacity	Cooling (min.-maks.)	W	2650	3500	5300
		Heating (min.-maks.)	W	3000	3800	5600
	Input	Cooling	W	1480	1980	2650
		Heating	W	938	938	1470
	Current	Cooling	A	3,8	5,6	7,5
		Heating	A	4,1	4,9	7,0
	Max. Input Power		kW	1,9	1,9	2,4
	Max. Input Current		A	9,5	9,5	12,0
	Cooling	SEER	W/W	6,2	6,19	7
		Energy class		A++	A++	A++
D	Annual energy consumption		kWh/year	148	198	265
	Heating	SCOP	W/W	4,0	4,03	4,19
		Energy class		A+	A+	A+
	Annual energy consumption		kWh/year	917	914	1321
	Dimensions width/height/depth		mm	792*292*201	792*292*201	940*316*224
	Fan efficiency turbo/hi/med/lo/silent		m³/h	600/550/500/400	600/550/500/400	850/730/650/550
	Sound pressure turbo/hi/med/lo/silent in dB		dB(A)	38/31/27/22/19	38/32/29/23/20	41/32/31/26/23
	Sound power turbo/hi/med/lo/silent in dB		dB(A)	53	53	57
	Weight net		kg	8,5	8,5	11,5
	Dimensions width/height/depth		mm	705*279*530	705*279*530	785*300*555
OU	Dimensions of foot mounts		mm	540×280	540×280	545×315
	Sound pressure		dB(A)	51	51	52
	Sound power		dB(A)	≤61	≤62	≤62
	Weight net		kg	22,5	22,5	28
	Refrigerant			R32	R32	R32
	Refrigerant Quantity		g	560	560	1030
	Additional amount of refrigerant to add in installation above 5m		g/mb	15	15	25
	Cooling min. - max.		°C	-7 ~ 49	-7 ~ 49	-7 ~ 49
	Heating min. - max.		°C	-20 ~ 30	-20 ~ 30	-20 ~ 30
	Liquid		mm	6,35	6,35	6,35
RECOMMENDED TEMPERATURE WORKING	Gas		mm	9,52	9,52	12,7
	Max. height difference between OU and IU		m	10	10	15
	Max. Installation length		m	20	20	25
	Rated Voltage and Frequency		V-Ph-Hz	220-240/1/50	220-240/1/50	220-240/1/50
	Communication cable	to OU	gty x mm²	3*1.5	3*1.5	3*2.5
	Power cable	from OU to IU	gty x mm²A	5*1.0	5*1.0	5*2.5
	Circuit breaker rated current		A	C10	C10	C16
	Condensate pipe diameter(Φ) in mm		mm	16	16	18

