

# Standard ZSP Series



## SRK-ZSP-W



### INVERTER WALL TYPE MODEL

SRK25ZSP-W, SRK35ZSP-W, SRK45ZSP-W, SRK 50 ZSP-W

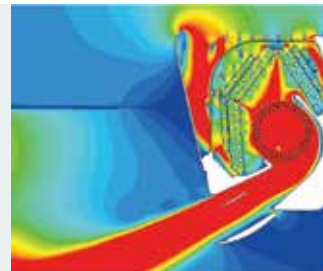
### Maximum comfort for cooling and heating even at -15°C and energy class A++

MITSUBISHI HEAVY INDUSTRIES Standard series SRK-ZSP inverter models offer a compact design and high energy efficiency. With a stylish timeless design, they are a standard budget series with undeniable quality and reliability.



Airflow technology borrowed from turbojet engines.

Jet Air technology provides a large amount of air with minimal energy consumption, the air flow is even, silent and reaches the farthest corners of the room.




Quick ← → Slow





The colors in the figure indicate the air speed.

## FUNCTIONS


### Energy saving

-  Fuzzy Auto Mode
-  Economy Mode





### Air flow

-  Jet technology for a noiseless, even and continuous air flow in all parts of the room.
-  Automatic air distribution valves
-  Registering the air distribution valves' position
-  Vertical rotation of the air distribution valves







### Filter cleaning operations

-  Self-cleaning function

### Others

-  Automatically removes accumulated frost and reduces defrost time
-  Self-diagnostics
-  Auto Restart Function
-  Turn on/off option of the indoor unit

### Comfort and Convenience

-  Dry Operation Mode
-  Hi Power Mode for quick adjustment of the desired temperature
-  24-hour On/Off Programmable Timer
-  Sleep Mode
-  On/Off Timer
-  Comfort Start-up

**R32 refrigerant models are more environmentally friendly and up to 5% more efficient than R410A refrigerant models.**



The SRK-ZSP-W indoor units are hybrid and can be used with R32 or R410A refrigerant outdoor units.

## SPECIFICATIONS

Indoor unit			SRK25ZSP-W	SRK35ZSP-W	SRK45ZSP-W	SRK50ZSP-W
Outdoor unit			SRC25ZSP-W	SRC35ZSP-W	SRC45ZSP-W	SRC50ZSP-W
Power supply			1 Phase, 220 - 240V, 50Hz			
Cooling capacity (Min~Max)		kW	2.5 (0.9~3.1)	3.2 (0.9~3.7)	4.5 (1.3~4.8)	5.0 (1.3~5.2)
Heating capacity (Min~Max)		kW	2.8(1.0~4.1)	3.6 (1.0~4.6)	5.0 (1.2~5.8)	5.6 (1.2~5.8)
Power consumption	Cooling/Heating	kW	0.710 / 0.690	0.910 / 0.930	1.350 / 1.360	1.740 / 1.660
EER/COP	Cooling/Heating		3.52 / 4.05	3.52 / 3.87	3.33 / 3.68	2.87 / 3.37
Energy class	Cooling/Heating		A++ / A+	A++ / A+	A++ / A+	A++ / A+
SEER			6.80	7.30	6.30	6.20
SCOP (temperate climate)			4.10	4.40	4.20	4.20
Design capacity	Cooling/Heating at -10°C	kW	2.50/2.80	3.20 / 3.00	4.50 / 3.80	3.80 / 3.26
Annual energy consumption	Cooling/Heating 2602 hours / 4910 hours	kWh/a	129 / 957	155 / 955	251 / 1269	283 / 1291
Pre-estimated annual costs for cooling/heating		BGN	32 BGN / 235 BGN	38 BGN / 236 BGN	62 BGN / 314 BGN	70 BGN / 319 BGN
Sound power level	Indoor	Cooling (Lo/Me/Hi)	23 / 34 / 45	23 / 36 / 45	24 / 39 / 44	24 / 39 / 46
		Heating (Lo/Me/Hi)	26 / 34 / 43	28 / 36 / 44	30 / 41 / 48	30 / 41 / 48
	Outdoor	Cooling/Heating	47 / 45	48 / 48	51 / 51	52 / 52
Air flow	Indoor	Cooling (Lo/Me/Hi)	4.2 / 7.3 / 10.0	4.2 / 6.8 / 9.5	3.8 / 7.2 / 9.0	3.8 / 7.2 / 9.9
		Heating (Lo/Me/Hi)	5.2 / 7.3 / 9.5	5.5 / 7.4 / 9.6	6.2 / 9.2 / 12.0	6.2 / 9.2 / 12.0
	Outdoor	Cooling/Heating	23.7 / 19.7	22.8 / 22.0	35.6 / 33.4	35.6 / 37.7
Exterior dimensions	Indoor	Height x Width x Depth	267 x 783 x 210			
	Outdoor		540 x 645 (+57) x 275	595 x 780 (+62) x 290		
Weight	Indoor/Outdoor	kg	7.0 / 26.5	7.0 / 28.5	7.5 / 36.0	7.5 / 36.0
Refrigerant	Type/GWP		R32 / 675			
Piping size	Течност/Газ	ø mm	6.35 (1/4") / 9.52 (3/8")		6.35 (1/4") / 12.7 (1/2")	
Refrigerant line length		m	Max. 15		Max. 25	
Height difference	The outdoor is higher/lower	m	Max. 10 / Max. 10		Max. 15 / Max. 15	
Outdoor temperature operating range	Cooling	°C	-15 ~ 46			
	Heating		-15 ~ 24			
Filter			—			
<b>Price</b>			<b>1349 BGN</b>	<b>1579 BGN</b>	<b>2179 BGN</b>	<b>2389 BGN</b>
Additional options for the "Standard" series: set with allergen boxes - deactivating and photocatalytic filter						80 BGN

- The data are measured under the following conditions (ISO-T1, H1): Cooling: Indoor temp. 27°CDB, 19°CWB, and outdoor temp. 35°CDB.
- Indicates the value in an anechoic chamber. During operation these values are somewhat higher due to ambient conditions.
- SEER / SCOP – seasonal coefficients for the entire cooling/heating season, according to EN14825:2016 and Regulation (EU) No.2016/2281.
- Annual energy consumption is based on test results according to the standard.
- The actual energy consumption will depend on how the appliance is used and where it is installed.
- The pre-estimated annual costs for cooling/heating are based on the electricity rate for daily tariff as of March 2023 – BGN 0.24723 with VAT.



Authorized dealer:

Scan and see the models

