

# INVERTER HEAT PUMP MODEL

Standard Series

# SRK-ZMP

Wall Mounted type



**NEW**

SRK25ZMP-S, SRK35ZMP-S  
SRK45ZMP-S



Standard equipment

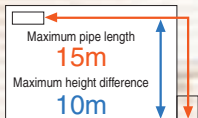


SRC25ZMP-S  
SRC35ZMP-S

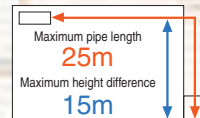


SRC45ZMP-S

## Refrigerant pipe length



SRK25ZMP-S  
SRK35ZMP-S



SRK45ZMP-S

## FUNCTION



Comfortable Functions



Comfortable Air Flow Functions



Convenient & Economy Functions



Maintenance & Prevention Functions



Others



## SPECIFICATIONS

Indoor unit			SRK25ZMP-S	SRK35ZMP-S	SRK45ZMP-S
Outdoor unit			SRC25ZMP-S		SRC35ZMP-S SRC45ZMP-S
Power source			1 Phase, 220 - 240V, 50Hz		
Nominal cooling capacity (Min~Max)		kW	2.5(0.9-2.8)	3.2(0.9-3.5)	4.5(0.9-4.8)
Nominal heating capacity (Min~Max)		kW	2.8(0.8-3.9)	3.6(0.9-4.3)	5.0(0.8-5.8)
Power consumption		Cooling/Heating	kW		
EER/COP		Cooling/Heating			
Inrush current		220/230/240 V	A		
Max. running current			9		14
* Sound power level	Indoor	Cooling/Heating	59 / 58		60 / 64
	Outdoor	Cooling/Heating	60 / 59		65 / 65
* Sound pressure level	Indoor	Cooling (Hi/Me/Lo)	45 / 34 / 23		46 / 40 / 25
		Heating (Hi/Me/Lo)	43 / 34 / 26		48 / 43 / 32
	Outdoor	Cooling/Heating	47 / 45		52 / 53
		Cooling (Hi/Me/Lo)	10.1 / 7.3 / 4.2		9.5 / 6.8 / 4.2
Air flow	Indoor	Heating (Hi/Me/Lo)	9.5 / 7.3 / 5.2		12.0 / 9.2 / 6.2
	Outdoor	Cooling/Heating	26.0 / 19.7		35.5 / 33.5
Exterior dimensions		Indoor / Outdoor	HeightxWidthxDepth		mm
Net weight		Indoor / Outdoor	540 x 645(+57) x 275		595 x 780(+62) x 290
Ref.piping size		Liquid/Gas	ø mm		
Refrigerant line (one way) length			6.35(1/4") / 9.52(3/8")		6.35(1/4") / 12.7(1/2")
Vertical height differences		Outdoor is higher/lower	m		
Outdoor operating temperature range		Cooling	Max. 15		Max. 25
Clean filter		Heating	Max. 10 / Max. 10		Max. 15 / Max. 15

The data are measured under the following conditions(ISO-T1). Cooling: Indoor temp. of 27°CDB, 19°CWB, and outdoor temp. of 35°CDB. Heating: Indoor temp. of 20°CDB, and outdoor temp. of 7°CDB, 6°CWB.

\* Indicates the value in an anechoic chamber. During operation these values are somewhat higher due to ambient conditions.