

Features

- After optimized design outdoor type condensing units look like outdoor unit of an air conditioner with the feature of easy installation and no need for rain proof protection.
- An extensive range of evaporating temp. The unit can work in a wide range of evaporating temp from $-5^{\circ}\text{C} \sim -40^{\circ}\text{C}$.
- Plenty of function parts and protective devices. The refrigeration system is equipped with function parts and protective device.



Specifications OCU-NR300SFJ

Model		OCU-NR300SFJ	
Power Source For Utility Circuit		3Ø 380V 50Hz	
Power Source For Control Circuit		220V – 50Hz	
Refrigerant		R404A	
Evaporating Temp. Range		$-45^{\circ}\text{C} \sim -5^{\circ}\text{C}$	
Location Of Installation		Outdoor	
Ambient Temp.		$-7^{\circ}\text{C} \sim -43^{\circ}\text{C}$	
Nominal Capacity		5.34 kW	
Power Input		2.26 kW	
COP		2.37 kW	
Curent		4.48 A	
Maximum Load Current		5.06 A	
Sound Level		51 dB(A)	
Compressor	Displacement		8.06 m ³ /h
	Oil	Type	FV68S
		Charge Volume	1.35 L
	Cooling Method		Liquid Ejection
	Oil Supply Method		-
Condenser	Type		Fin Tube
	Heat Exchange Area		17 m ²
	Air Flow		2820 m ³ /h
	Motor Output X Quantity		50 X 1 W
	Condensing Pressure Control Method		High, Middle, Low three speed control
Connection Size	Gas Inlet		Ø15.88 mm (Out Diameter Brazing)
	Liquid Outlet		Ø9.53 mm (Out Diameter Brazing)
Dimension WxDxH		W405 x D982 x H880 mm	
Weight (Refrigerant Not Included)		77.5 Kg	

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Indonesia Sole Distributor

Jl. Agung Utara Raya Blok A 36D/42 Sunter Agung Jakarta Utara 14350 Indonesia

Telp. (62-21) 64716568, 70240088, 70240099, 87960123, 87960456

Fax. (62-21) 64716566, 87961123, 87961456

Email : sigmabimed@indo.net.id, sales@sigmabimed.com

Website : www.sigmabimed.com