

## DUCTED SPLIT TYPE



LED WIRED REMOTE CONTROLLER



Models

### TN - C0488SA0

Specifications

Nominal Ton			4 RT
Indoor Unit			TN - C0488SA0
Cooling Capacity	Gross Capacity	Btu/h	49,500
		kW	14.5
	Net Capacity	Btu/h	47,000
		kW	13.8
Electrical Data	Power Supply	V.Ph.Hz	380/415,3,50
	M.C.A	Cooling Amps	13.9
	Power Input	Cooling W	5,000
Performance	Air Circulation	Nominal CFM	1,800
	EER	Cooling Btu/h, W	9.4
	SEER	Cooling Btu/h, W	10.8
	Sound Rating (indoor)	bell	6.2
Evaporator	Type		Fin & Tube
	Rows / Column / FPI		3R / 40C / 18FPI
	Length	mm	400
	Face Area	m2	0.43
Indoor Fan	Type		Centrifugal blower
	No. Motor Used		1
	Drive Type / Motor Step		Direct / 1
	Motor rpm (standard)		950
Compressor	Type		Scroll
	Maker		Daikin
	Capacity	Btu/h	51200
	Motor Input	W	4660
	Oil Change	cc	1600
Condensor	Type		Fin & Tube
	Row / Column / FPI	mm	2R / 22C / 18FPI*2
	Length	m2	898
	Face Area		1
Outdoor Fan	Type		Propeller
	No. Used		2
	CFM		3708
	Motor RPM		850
Connecting Tube	Liquid	mm	9.52
	Gas	mm	19.05
Drain Connecting Size		inch	1 1/4
Dimension	Indoor Unit (W*H*D)	mm	600 * 1135 * 500
	Outdoor Unit (W*H*D)	mm	900 * 1135 * 370
Net Weight	Indoor Unit	kg	63
	Outdoor Unit	kg	100

- Notes:**
1. Nominal CFM: Fan Operation mode with clean filter, dry coil
  2. Due to our policy of innovation some specifications may be changed without notification
  3. Capacities are based on ISO5151