

New RAS Ducted Indoor Unit for IMS

TOSHIBA are pleased to announce the launch of the New Ducted indoor unit for the inverter multi system for the residential line up.



1. Line Up

Current Model	New Model
RAS-M07G3DV-E	RAS-M07U2DVG-E*
RAS-M10G3DV-E	RAS-M10U2DVG-E
RAS-M13G3DV-E	RAS-M13U2DVG-E
RAS-M16G3DV-E	RAS-M16U2DVG-E
-	RAS-M22U2DVG-E*
-	RAS-M24U2DVG-E*

* Limited availability

2. Optional Wired Remote Controller

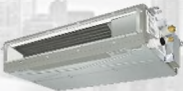












- RB-RWS21-E

3. Features

- Connect to New inverter multi system outdoor unit (R32)
- Compatible for use with both R32 and R410A outdoor units
- New ducted line-up to 7.0 kW
- External static pressure from 10 to 45Pa
- Compliant with the European eco-design regulation erp-lot10

For further information please contact our customer support team on **0870 843 0333**, your local representative, your supplier of **TOSHIBA** products or email any enquiries to: - general.enquiries@toshiba-ac.com

4. Combination R32 Multi-split

Indoor Size	RAS-M07U2DVG-E	RAS-M10U2DVG-E	RAS-M13U2DVG-E	RAS-M16U2DVG-E	RAS-M22U2DVG-E	RAS-M24U2DVG-E
RAS Inverter Multi						
2 Rooms : RAS-2M10U2AVG-E						
	✓	✓				
2 Rooms : RAS-2M14U2AVG-E						
	✓	✓	✓			
2 Rooms : RAS-2M18U2AVG-E						
	✓	✓	✓	✓		
3 Rooms : RAS-3M18U2AVG-E						
	✓	✓	✓	✓		
3 Rooms : RAS-3M26U2AVG-E						
	✓	✓	✓	✓	✓	✓
4 Rooms : RAS-4M27U2AVG-E						
	✓	✓	✓	✓	✓	✓
5 Rooms : RAS-5M34U2AVG-E						
	✓	✓	✓	✓	✓	✓

4. Specification

Model Name		RAS-M07U2DVG-E	RAS-M13U2DVG-E	RAS-M13U2DVG-E	RAS-M16U2DVG-E	RAS-M22U2DVG-E	RAS-M24U2DVG-E
Air flow cooling	m³/h	570	570	610	780	1000	1060
Sound pressure level cooling	dB(a)	35	35	37	35	38	39
Sound power level cooling	dB(a)	50	50	52	50	53	54
Air flow heating	m³/h	570	570	610	780	1000	1060
Sound pressure level heating	dB(a)	35	35	37	35	38	39
Sound power level heating	dB(a)	50	50	52	50	53	54
Dimension H x W x D	mm	210 x 700 x 450	210 x 700 x 450	210 x 700 x 450	210 x 900 x 450	210 x 1100 x 450	210 x 1100 x 450
Weight	Kg	16	16	16	19	22	22
Flare connections Gas	Inch	3/8	3/8	3/8	1/2	1/2	1/2
Flare connections Liquid	Inch	1/4	1/4	1/4	1/4	1/4	1/4
External static pressure	Pa	10/20/35/45	10/20/35/45	10/20/35/45	10/20/35/45	10/20/35/45	10/20/35/45

