



THE ART OF COMFORT



Mitsubishi
MElectric
Quality

PEDESTAL FAN : 16 INCH



Ease you to control via your smartphone with our application, remote access for up to 20 meters. The technology for your comfort.



Bluetooth



ME FAN CONTROL APPLICATION

Conveniently and easily control by using smart phone application. Controlling distance from smart phone to the product can be up to 20 m.



LV16-RBZ

Blade Diameter : 16 inch (40 cm.)

- Remote Control / Bluetooth Control via smart phone
- 3 Speed Level MICOM Control
- ON / OFF Timer (1 - 2 - 4 - 8 Hrs.)

- Rhythm Mode (Natural Wind)
- Swing Mode
- Adjustable Height (1,210 mm. - 1,400 mm.)

COLOR

- Soft Gray (SF - GY)
- Classy Green (CY - GR)
- Classy Red (CY - RD)
- Classy Blue (CY - BL)



LV16-GZ / LV16-GU-P

Blade Diameter :

16 inch (40 cm.)

- 3 Speed Level Control
- Adjustable Height
- (1,210 mm. - 1,400 mm.)

COLOR

- | | |
|---------------------------|----------------------------|
| ● Soft Rose (SF-RS) | ● Classy Green (CY - GR) |
| ● Soft Gray (SF - GY) | ● Classy Red (CY - RD) |
| ● Soft Purple (SF - PP) | ● Classy Blue (CY - BL) |
| ● Classy Gray (CY - GY) | |

LV16-RZ / LV16-RU-P

Blade Diameter : 16 inch (40 cm.)

- | | |
|-------------------------------|--------------------------------|
| • Remote Control | • Rhythm Mode (Natural Wind) |
| • 3 Speed Level MICOM Control | • Swing Mode |
| • ON / OFF Timer | • Adjustable Height |
| • (1 - 2 - 4 - 8 Hrs.) | • (1,210 mm. - 1,400 mm.) |

COLOR

- | | |
|---------------------------|----------------------------|
| ● Soft Gray (SF - GY) | ● Classy Green (CY - GR) |
| ● Classy Gray (CY - GY) | ● Classy Red (CY - RD) |
| | ● Classy Blue (CY - BL) |



LV16S-RZ / LV16S-RU-P

Blade Diameter : 16 inch (40 cm.)

- Remote Control
- 3 Speed Level MICOM Control
- ON / OFF Timer (1 - 2 - 4 - 8 Hrs.)
- Rhythm Mode (Natural Wind)
- Swing Mode
- Adjustable Height (1,210 mm. - 1,410 mm.)

COLOR

- | |
|---------------------------|
| ● Classy Gray (CY - GY) |
| ● Classy Red (CY - RD) |



TATAMI FAN : 18 INCH



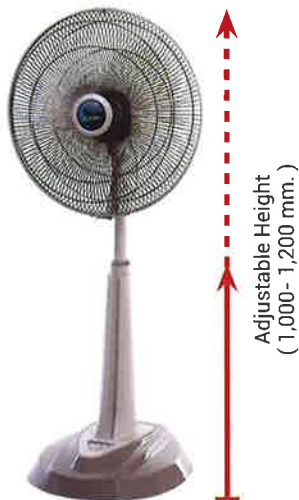
R18-GZ / R18-GU-P

Blade Diameter : 18 inch (45 cm.)

- 3 Speed Level Control
- Adjustable Height (1,000 mm. - 1,200 mm.)

COLOR

- Soft Rose (SF-RS)
- Soft Gray (SF - GY)
- Classy Red (CY - RD)
- Classy Blue (CY - BL)
- Classy Gray (CY - GY)



Adjustable Height
(1,000 - 1,200 mm.)



LARGEST
Fan Blade 18"



UNIQUE CURVE
BASE
Designed for
Stability

TATAMI FAN : 16 INCH

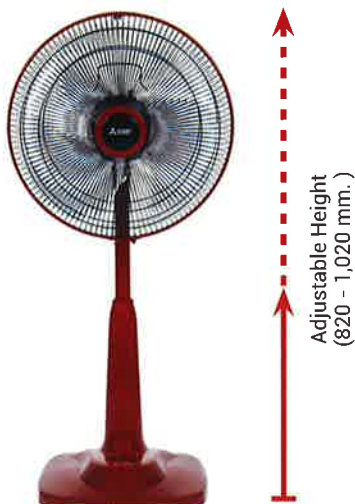
R16-GZ / R16-GU-P

Blade Diameter : 16 inch (40 cm.)

- 3 Speed Level Control
- Adjustable Height (820 mm. - 1,020 mm.)

COLOR

- Soft Rose (SF-RS)
- Soft Gray (SF - GY)
- Soft Purple (SF - PP)
- Classy Gray (CY - GY)
- Classy Green (CY - GR)
- Classy Red (CY - RD)
- Classy Blue (CY - BL)



Adjustable Height
(820 - 1,020 mm.)



More attractive
Curve Base



TATAMI FAN : 12 INCH



R30-MU / R12-MZ

Blade Diameter : 12 inch (30 cm.)

- 3 Speed Level MICOM Control
- ON Timer (2 - 4 - 6 Hrs.)
- OFF Timer (1 - 2 - 4 - 6 Hrs.)
- Rhythm Mode (Natural Wind)
- Adjustable Height (677 mm. - 857 mm.)

COLOR

- Peach (PC)
- Sky (SK)

R12A-MZ

Blade Diameter : 12 inch (30 cm.)

- 3 Speed Level MICOM Control
- ON Timer (2 - 4 - 6 Hrs.)
- OFF Timer (1 - 2 - 4 - 6 Hrs.)
- Rhythm Mode (Natural Wind)
- Adjustable Height (678 mm. - 858 mm.)

COLOR

- Blue (BL)
- Cocoa (CO)

R30-ZU

Blade Diameter : 12 inch (30 cm.)

- 3 Speed Level MICOM Control
- OFF Timer (1 - 2 - 4 - 8 Hrs.)
- Rhythm Mode (Natural Wind)
- Adjustable Height (673 mm. - 852 mm.)

COLOR

- White (WH)

R12A-HRZ / R30A-HRU-P

Blade Diameter : 12 inch (30 cm.)

- Remote Control and Built - in Storage
- 3 Speed Level MICOM Control
- ON Timer (2 - 4 - 6 Hrs.)
- OFF Timer (1 - 2 - 4 - 6 Hrs.)
- Rhythm Mode (Natural Wind)
- Adjustable Height (848 mm. - 1,048 mm.)
- Child Lock (Hold On - Timer Button for 3 sec.)

COLOR

- Black (BK) ● Navy Blue (NB)
- White (WH)

R30-HRU / R30-HRU-P

Blade Diameter :
12 inch (30 cm.)

- Remote Control and Built - in Storage
- 3 Speed Level MICOM Control
- ON Timer (2 - 4 - 6 Hrs.)
- OFF Timer (1 - 2 - 4 - 6 Hrs.)
- Rhythm Mode (Natural Wind)
- Adjustable Height (847 mm. - 1,047 mm.)

COLOR

- Black (BK)
- White (WH)



35 adjustable angle
for better air circulation
in your room



Remote Control
Storage



TATAMI FAN : 12 INCH

This product provides different angles of reversing swing mode from left to right, selectable from 50 degree, 90 degree and the widest swing is 180 degree. With 7 of extra winglet fans which inspired by the design of aircraft wing, the product can eliminate wind fluctuation, reduce noise level and contribute longer distance of air delivery. By this, better air circulation, quiet atmosphere and reachable air current are promised in product quality.

R12A-DZ / R12A-DW-P

- 3D Smart Flow Design
- 180 Horizontal Swing
- 90 Vertical Swing
- DC Motor
- Low Power Consumption
- Low Noise (<30 dB)

COLOR

- Mahogany Red (MR)
- Ivory White (IV)
- Black (BK)



DESK FAN : 12 , 16 , 18 INCH



D12-DZ / D12-GU-P

Blade Diameter :

12 inch (30 cm.)

- 3 Speed Level Control

COLOR

- Soft Rose (SF-RS)
- Soft Gray (SF - GY)
- Soft Purple (SF - PP)
- Classy Gray (CY - GY)
- Classy Green (CY - GR)
- Classy Red (CY - RD)
- Classy Blue (CY - BL)



D16-GZ / D16-GU-P

Blade Diameter :

16 inch (40 cm.)

- 3 Speed Level Control

COLOR

- Soft Rose (SF-RS)
- Soft Gray (SF - GY)
- Soft Purple (SF - PP)
- Classy Gray (CY - GY)
- Classy Green (CY - GR)
- Classy Red (CY - RD)
- Classy Blue (CY - BL)



D18-DZ

Blade Diameter :

18 inch (45 cm.)

- 3 Speed Level Control

COLOR

- Soft Rose (SF-RS)
- Soft Gray (SF - GY)
- Soft Purple (SF - PP)
- Classy Green (CY - GR)
- Classy Red (CY - RD)
- Classy Blue (CY - BL)

WALL FAN : 16 INCH



Remote Control



W16-GZ / W16-GU-P

Blade Diameter : 16 inch (40 cm.)

- Right - hand String
Pulling - Switch Speed Control
- Left - hand String
Pulling - Switch Swing Control
- 3 Speed Level Control

COLOR

- Classy Gray (CY - GY) ○ White (.WH)
- Soft Gray (SF - GY) ● Blue (BL)

W16-RZ / W16-RU-P

Blade Diameter : 16 inch (40 cm.)

- 3 Speed Level MICOM Control
- ON / OFF Timer (1 - 2 - 4 - 8 Hrs.)
- Rhythm Mode (Natural Wind)
- Swing Mode

COLOR

- Classy Gray (CY - GY) ○ White (WH)
- Soft Gray (SF - GY) ● Blue (BL)

WALL FAN : 18 INCH



Remote Control



W18-GZ / W18-GU-P

Blade Diameter : 18 inch (45 cm.)

- Right - hand String
Pulling - Switch Speed Control
- Left - hand String
Pulling - Switch Control
- 3 Speed Level Control

COLOR

- Classy Gray (CY - GY) ○ White (WH)
- Soft Gray (SF - GY) ● Blue (BL)

W18-RZ / W18-RU-P

Blade Diameter : 18 inch (45 cm.)

- Remote Control
- 3 Speed Level MICOM Control
- ON / OFF Timer (1 - 2 - 4 - 8 Hrs.)
- Rhythm Mode (Natural Wind)
- Swing Mode

COLOR

- Classy Gray (CY - GY) ○ White (WH)
- Soft Gray (SF - GY) ● Blue (BL)

CYCLE FAN : 16 INCH



CY16-GV

Blade Diameter : 16 inch (40 cm.)

- Rotary Switch Box Controller
- 3 Speed Level Control
- Mechanical Gear Oscillation System

COLOR

- ☐ White (WH)
- ☒ Soft Gray (SF-GY)

CY16-SV / CY16-ST-P

Blade Diameter : 16 inch (40 cm.)

- Rotary Switch Box Controller
- 3 Speed Level Control
- Synchronous Motor Oscillation System
- Oscillation control switch for CY16-S only

COLOR

- ☐ White (WH)

CYCLE FAN : 18 INCH



CY18-GY

Blade Diameter : 18 inch (45 cm.)

- Rotary Switch Box Controller
- 3 Speed Level Control
- Mechanical Gear Oscillation System

COLOR

- ☐ White (WH)

CY18-SY / CY18-SU-P

Blade Diameter : 18 inch (45 cm.)

- Rotary Switch Box Controller
- 3 Speed Level Control
- Synchronous Motor Oscillation System
- Oscillation control switch for CY18-S only

COLOR

- ☐ White (WH)

CEILING FAN 48 & 56 & 60 INCH : 3 BLADES

C60-GY/C60-GY-P

Blade Diameter : 60 inch (150 cm.)

- 3 Blade Ceiling Fan
- Rotary Switch Box Controller
- 4 Speed Level Control

COLOR

- ☐ White (WH) ☒ Classy Gray (CY-GY)



C56-GY

Blade Diameter : 56 inch (140 cm.)

- 3 Blade Ceiling Fan
- Rotary Switch Box Controller
- 4 Speed Level Control

COLOR

- ☐ White (WH)

C48-GY

Blade Diameter : 48 inch (120 cm.)

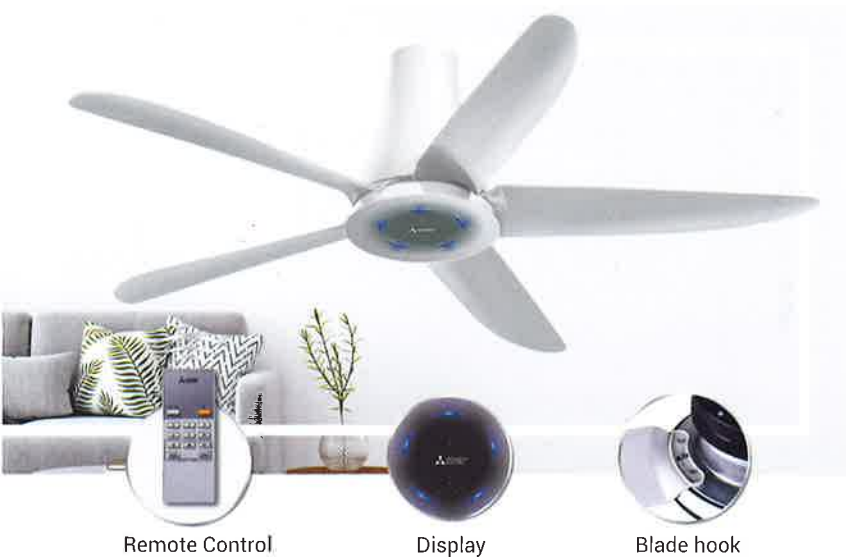
- 3 Blade Ceiling Fan

COLOR

- ☐ White (WH)

- Rotary Switch Box Controller
- 3 Speed Level Control

CEILING FAN 56 INCH : 4 & 5 BLADES



C56-RW4 / C56-RW4-P / C56-RW5 / C56-RW5-P

Blade Diameter : 56 inch (140 cm.)

- 4 & 5 Blade Ceiling Fan
- Remote Control (AAA Battery Type)
- 5 Speed Level Control
- OFF Timer (1 - 3 - 6 Hrs.)
- Sleep Mode
- Rhythm Mode (Natural Wind)

COLOR

- ☒ Soft Gray (SF-GY) ☒ Classy Gray (CY-GY)

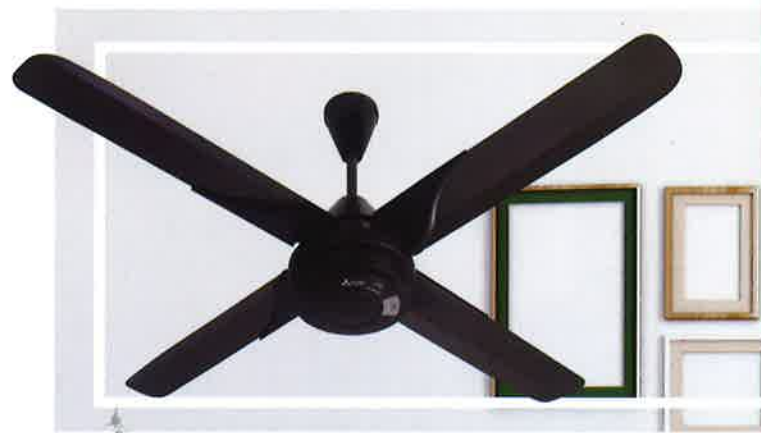
C56-RQ4 / C56-RQ4-P / C56-RQ5 / C56-RQ5-P

Blade Diameter : 56 inch (140 cm.)

- 4 & 5 Blade Ceiling Fan
- Remote Control
- 3 Speed Level Control
- OFF Timer (1 - 2 - 4 - 8 Hrs.)

COLOR

- ☒ Black (BK) ☐ White (WH)



SPECIFICATIONS OF MITSUBISHI ELECTRIC FAN

SPECIFICATION		UNIT	MODEL																							
			DESK FAN						TATAMI FAN												PEDESTAL FAN					
			D12-DZ	D16-GZ	D18-GZ	D12-GU-P	D16-GU-P	R30-MU// R12-MZ	R12A-MZ	R30-HRU	R12A-HRZ	R12A-DZ	R30-ZU	R16-GZ	R18-GZ	R30- HRU-P	R30A- HRU-P	R12A- DW-P	R16-GU-P	R18-GU-P	LVT6-GZ	LVT6-RZ	LVT6-RBZ	LVT6-GU-P	LVT6-RU-P	LVT6S-RU-P
Rated Voltage	V.	220	220	220	230-240	230-240	220	220	220	220	220	220	220	220	220	230-240	220-240	230-240	230-240	220	220	220	220	230-240	230-240	230-240
Rated Frequency	Hz	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
Blade Diameter	cm./inch	30/12	40/16	45/18	30/12	40/16	30/12	30/12	30/12	30/12	30/12	30/12	30/12	40/16	45/18	30/12	30/12	30/12	40/16	45/18	40/16	40/16	40/16	40/16	40/16	40/16
Rated Current (±20%)	A	0.18	0.23	0.29	0.17-0.18	0.24-0.25	0.19	0.19	0.19	0.20	0.14	0.19	0.23	0.29	0.23	0.17-0.18	0.17-0.18	0.14	0.24-0.25	0.26-0.27	0.23	0.22	0.22	0.22	0.22-0.23	0.25-0.26
Rated Power Consumption (±20%)	W.	38	46	64	38-41	52-55	39	39	39	40	13	39	46	64	64	38-41	40-42	13	52-55	61-65	46	48	48	48	52-55	54-58
Rated Speed Revolution (±10%)	RPM.	1,170	1,100	1,170	1,190-1,210	1,190-1,220	1,170	1,170	1,170	1,170	600	1,170	1,170	1,100	1,170	1,190-1,210	600	1,190-1,220	1,050-1,080	1,100	1,200	1,200	1,200	1,200	1,190-1,220	1,180-1,220
Air Delivery	m³/min	48	68	92	37	70	49	30	44	30	20	45	68	92	92	37	30	20	70	80	68	68	71	70	70	70
Noise Level	dB(A)	≤ 51	≤ 52	≤ 55	≤ 51	≤ 52	≤ 51	≤ 50	≤ 51	≤ 51	≤ 30	≤ 51	≤ 52	≤ 55	≤ 52	≤ 51	≤ 30	≤ 52	≤ 55	≤ 52	≤ 52	≤ 52	≤ 52	≤ 52	≤ 52	≤ 52
Fan Controller		P.B. Switch	P.B. Switch	P.B. Switch	P.B. PB. Switch	P.B. PB. Switch	Micom	Micom	Micom	Micom	Micom	Micom	P.B. Switch	P.B. Switch	P.B. Switch	Micom	Micom	Micom	P.B. Switch	P.B. Switch	P.B. Switch	Micom	Micom	Micom	P.B. Switch	Micom
Level of Control		3	3	3	3	3	3	3	3	3	5	3	3	3	3	3	3	5	3	3	3	3	3	3	3	3
Remote Control								Wireless		Wireless	Wireless	Wireless				Wireless	Wireless	Wireless			Wireless Bluetooth	Wireless	Wireless	Wireless	Wireless	
Oscillation System		Mechanical Gear	Mechanical Gear	Mechanical Gear	Mechanical Gear	Mechanical Gear	Mechanical Gear	Mechanical Gear	Mechanical Gear	Synchronous Motor	Stepping Motor	Mechanical Gear	Mechanical Gear	Mechanical Gear	Mechanical Gear	Mechanical Gear	Synchronous Motor	Stepping Motor	Mechanical Gear	Mechanical Gear	Mechanical Gear	Synchronous Motor	Synchronous Motor	Mechanical Gear	Synchronous Motor	
Oscillation Type		Single	Double	Double	Single	Double	Double	Double	Double	Double	3D Swing	Double	Single	Double	Double	Double	Double	3D Swing	Single	Double	Double	Double	Double	Double	Double	Double
Rhythm Mode																										
Timer	Hours						3 Steps (ON) 2.46 Hrs.	3 Steps (ON) 2.46 Hrs.	3 Steps (ON) 2.46 Hrs.	3 Steps (ON) 2.46 Hrs.	3 Steps (ON) 2.46 Hrs.	4 Steps (OFF) 1.2,4.8 Hrs.	4 Steps (OFF) 1.2,4.8 Hrs.	4 Steps (OFF) 1.2,4.8 Hrs.	4 Steps (OFF) 1.2,4.8 Hrs.	4 Steps (OFF) 1.2,4.6 Hrs.	3 Steps (ON) 2.46 Hrs.	4 Steps (OFF) 1.2,4.6 Hrs.	4 Steps (OFF) 1.2,4.6 Hrs.	4 Steps (OFF) 1.2,4.6 Hrs.	4 Steps (ON/OFF) 1.2,4.8 Hrs.	4 Steps (ON/OFF) 1.2,4.8 Hrs.	4 Steps (ON/OFF) 1.2,4.8 Hrs.	4 Steps (ON/OFF) 1.2,4.8 Hrs.	4 Steps (ON/OFF) 1.2,4.8 Hrs.	4 Steps (ON/OFF) 1.2,4.8 Hrs.
Child Lock, Night Mode																										
Net Weight	kg.	3.4	4.7	6.2	3.4	4.8	4.0	4.0	4.9	4.7	6.0	4.5	5.7	6.8	5.1	5.1	6.0	5.7	6.8	7.4	7.4	7.4	7.4	7.4	7.4	8.7
Gross Weight	kg.	4.3	5.7	7.5	4.3	5.8	5.8	5.8	6.7	6.6	7.7	5.9	6.9	8.3	6.6	6.6	7.7	6.9	8.3	9.7	9.7	9.7	9.7	9.7	9.7	10.4
Package Size (W x L x H)	mm.	285 x 521 x 390	337 x 591 x 513	286 x 668 x 540	285 x 521 x 390	337 x 591 x 513	210 x 658 x 378	215 x 663 x 391	230 x 772 x 401	230 x 772 x 401	386 x 619 x 264	132 x 581 x 534	256 x 683 x 486	278 x 828 x 546	230 x 772 x 401	230 x 772 x 401	386 x 619 x 264	256 x 638 x 486	278 x 828 x 546	260 x 1052 x 490	260 x 1052 x 490	260 x 1052 x 490	260 x 1052 x 490	260 x 1052 x 490	260 x 1052 x 490	180 x 823 x 614

Details and specifications are subject to change without prior notice. Color guides may vary because of printing techniques.

ENVIRONMENT FRIENDLY
- Compliance with RoHS Directive

Mitsubishi Electric always takes account of the environment when designing products. Mitsubishi Electric fans are all in compliance with the EU's Restriction of Hazardous Substances (RoHS) Directive, which aims to remove 10 hazardous substances—lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls, and polybrominated diphenyl ethers, bis (2-ethylhexyl) phthalate, benzyl butyl phthalate, and diisobutyl phthalate—from electrical and electronic equipment.



MITSUBISHI ELECTRIC

It has been originated from the idea that emphasizes for either the optimum safety of our consumers or the prevention of any danger from the use of Mitsubishi Electric products. Premium Safety is, therefore, the most important thing we highlight starting from design and develop process of product parts. This aims to yield stronger durability and safety under the high production standard, the specific technology of Mitsubishi Electric.

With the delicacy in every steps of production line, product parts are selected for the purpose of durability, stability and fire retardant. They are also ensured with the Double Automatic Fuse System. The standard of other product parts has been increased like the use of durable aluminium and the design for better heat flow.

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