



# **Pedestal Fan**

The new Mitsubishi Electric LV16AS-RC-P Slim Pedestal Fan provides a strong and comfortable airflow to keep you cool this summer. It features a convenient remote control, up to 8 hours on/off timer and rhythm mode that replicates a natural breeze.



### **Rhythm Mode**

The three rhythm modes replicate a natural breeze by varying the airflow speed.



## **Modern Design**

The new Flat Grille design provides long airflow and is a chic addition to your home to keep you cool this summer.



### **Convenient Remote Control**

Allows you to adjust the speed, set up a timer, or customise the swing and rhythm to your comfort.

#### **Features**

- » Modern Flat Grille design
- » Crystal blade design
- » Reliable performance
- » Three speed levels

- » Rhythm and swing mode
- » Compact motor
- » Convenient remote control
- » On/off timer (1 2 4 8 hours)
- » Durable and stable
- » Adjustable height (1,205mm - 1,405mm)

# **Specifications**

Pedestal Fan 40cm			LV16AS-RC-P
Performances			
Blade Diameter		cm/inch	40/16
Speed Revolution (±20%)	RPM	1 - Low	780-820
		2 - Medium	970-1010
		3 - High	1130-1160
		Rhythm Mode	257-1160
Airflow Rate (±10%)		m³/min	125
Rating			
Voltage V		v	230-240
Frequency		Hz	50
Current (±20%)	A	Rhythm Mode	0.06-0.22
Power Consumption (±20%)	w	1 - Low	37-39
		2 - Medium	42-44
		3 - High	47-49
		Rhythm Mode	4-49
Noise Level		dB(A)	≤52*
Functions		•	
Speed Settings			3
Rhythm Mode			Low/Medium/High
Remote Control			•
Horizontal Oscillation		Max Angle	85°
Double Oscillation (±5°)		Level 1	12.5°
		Level 2	25°
Timer			4 steps (on/off)
		hours	1, 2, 4, 8
Colours			
Classy Grey			LV16AS-RC-P CY-GY
White			LV16AS-RC-P WH
Unit Dimensions & Weight			
Dimensions (WxHxD)		mm	380 x 1405 x 420
Adjustable Height		mm	1205 - 1405
Weight		kg	7.9
Packaging Dimensions & Weigh	nt		
Dimensions (WxLxH)		mm	180 x 830 x 614
Weight		kg	10
Others			
Included Accessories			2 x AAA type batteries for remote control
Power Cord Length		mm	2700
Fan Controller			Micom switch
Warranty			
Warranty		months	24

\*Measured at 1m distance, in a testing room (4 x 4 x 2.7m)

· Standard Feature



