



**MITSUBISHI  
ELECTRIC**

**Dehumidifier**

MJ-EV38HR-A



**Humidity Control for Better Living**

# MJ-EV38HR-A

Dehumidifier



The new Mitsubishi Electric EV38HR Dehumidifier is designed to remove excess moisture from the air and maintain a comfortable level of humidity in your home.\*<sup>1</sup> The energy-efficient Inverter compressor, Intelligent Laundry and Air Purification modes are some of the features you will find in this Dehumidifier.



**1** Inverter light indicates the operation level of the selected operation mode

**2** Dries inside the unit for a clean operation

**3** Easy to read, backlit LCD display

**4** Light indicator shows when water tank is full

**5** Pre-Filter and two-layer PM2.5 filter remove common fine particles and dust from the air

**6** Timer on/off with an hourly selection from 1 to 12 hours

**7** Select the direction of airflow; upward, to the rear or wide

**8** Set the desired humidity level between 50 to 70%, automatically turns off/on

**9** Monitors room temperature, selecting the optimal humidity level

**10** Quickly and effectively dry clothing without compromising delicate fabrics

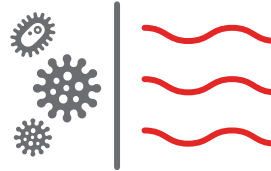


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### Effective Moisture Removal

Dehumidifies up to 38 litres of moisture per day inside your home.\*1



### Air Purification Mode

The Pre-Filter and two-layer PM2.5 filter remove common fine particles and dust from the air.\*3



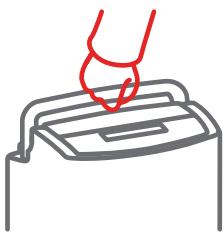
### Intelligent Laundry Mode

Controls the airflow rate while monitoring the humidity in the room, estimates the laundry drying time and stops automatically. Dries clothes without compromising delicate fabric.



### Hourly Timer Control

Timer on/off with an hourly selection from 1 to 12 hours.



### Easy to Use and Carry

Convenient features include four 360° wheels, a carry handle, cord storage box, child lock and permanent drainage option.



### Inverter Technology

The Inverter technology constantly adjusts the power and running speed of the compressor according to the humidity level in the air, resulting in a more energy efficient operation.

## MJ-EV38HR-A Features

- » Up to 38 litres Moisture Removal Capacity per day\*1
- » Washable Pre-Filter
- » Two-Layer PM2.5 Filter
- » Dust Filter
- » Blue Deodorising Filter
- » Inverter Technology
- » Energy Efficient Compressor
- » Powerful Operation
- » Child Lock
- » Easy to Read, Backlit LCD Display
- » Auto Eco Mode
- » Easy Dehumidifying Mode
- » Rapid Mode
- » Mildew Guard
- » Intelligent Laundry Mode
- » Air Purification Mode
- » Drying Inside Mode
- » Multi Directional Airflow
- » Permanent Drainage Option

## Specifications

### MJ-EV38HR-A

<b>Performances</b>	Moisture Removal Capacity* <sup>1</sup> (L)		38
	Water Collection Tank Capacity (L)		5.5
	Operation Temperature Range (°C)		5 - 35
	Automatic Defrost		•
<b>Functions</b>	Dehumidifying Modes		Easy/Eco Auto/High/Low/Mildew Guard
	Rapid Mode		•
	Energy Saving Mode		•
	Humidity Selection		70%/65%/60%/55%/50%
	Humidity Indicator		•
	Laundry Mode		•
	Drying Inside Mode		•
	Air Purifier Mode* <sup>2,3</sup>		•
	Timer On/Off (hours)		1 - 12
	Water Tank Full - Automatic Stop & Light Indicator		•
<b>Filtration</b>	Multi Directional Airflow Louvre		50°/60°/120°
	Pre-Filter (Washable)		•
<b>Energy Efficiency</b>	PM2.5 Filter (Non Washable)		Catches common fine particles and dust in the air
	Power Consumption (W)* <sup>1</sup>		High 500
<b>Operation Noise Level</b>	Inverter Compressor		•
	Noise Level (dBA)* <sup>4</sup>	Low	34
		High	47
		Max (Laundry Mode)	48
<b>Finish</b>	Colour		Pure White
	Front Panel		Plastic
	Main Body		Plastic
<b>Others</b>	Country of Origin		Japan
	Permanent Hose Compatible* <sup>5</sup>		•
	360° Rotation Castors		4
	Carry Handle		•
	Child Lock		•
	Power Cord (m)		1.8
	Power Cord Storage Case		•
	Mitsubishi Electric Australia Warranty (Months)		24
<b>Dimensions &amp; Weight</b>	Unit Dimensions	Width x Height x Depth (mm)	410 x 630 x 299
		Weight (kg)	18.1
	Packing Dimensions	Width x Height x Depth (mm)	510 x 685 x 385
		Weight (kg)	20.5

\*1 Room Temperature 30°C / Relative Humidity 80%

\*2 Clean Air Delivery Rate (CADR): approx. 25 m<sup>3</sup>/h

\*3 Tested in accordance with JIS L 1902:2008 Bacterial solution absorption method

\*4 Measured at 1m distance, in an anechoic room (4 x 4 x 2.8m)  
Room Temperature 27°C / Relative Humidity 60%

\*5 The hose is not included with the product

• Standard feature

Follow the instructions in the user manual for cleaning or replacing the filters

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