



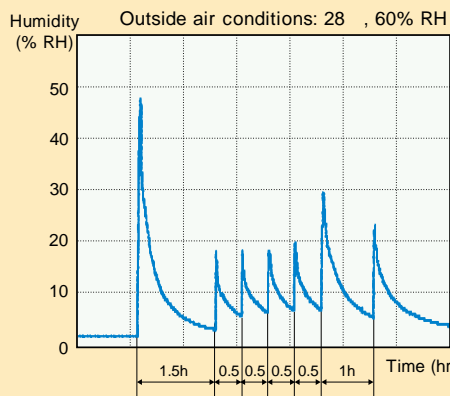
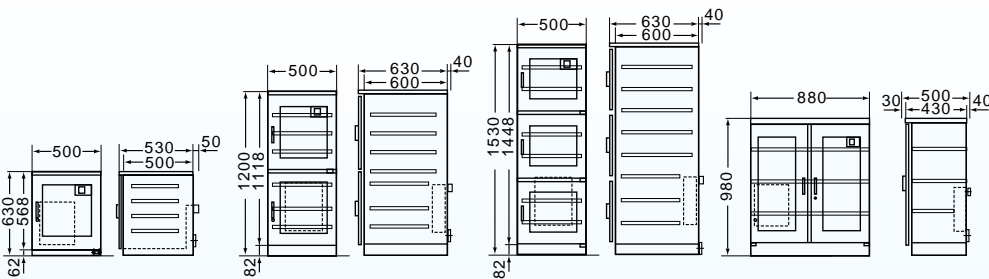
MCU
MODEL

2% internal humidity

For surface mounting sites where cabinets are opened infrequently
For long-term low-humidity storage

Mounting sites with a cabinet opening frequency of once every 1-2 hours

Recommended IC package storage levels: 3, 2a, 2 and 1 (JEDEC standard)



MCU-401 opening-closing data (unloaded)



- <Location and time of door opening/closing>
- (1) 2 doors A and B.....2 min., both doors
 - (2)(3)(4)(5) 1 door A.....20 sec.
 - (6) 1 door A.....1 min.
 - (7) 1 door A.....30 sec.

Features

- Rapid dehumidification drying unit
- Digital humidity meter with large display panel
- 1 M ground terminal
- Shelf load capacity: 50 kg

Options

Dedicated casters also available.

Model	MCU-201	MCU-301	MCU-401	MCU-340	MCU-580
Humidity regulator	Automatic dial regulator				
External dimensions	500W x 570D x 630H (mm)	500W x 630D x 1200H (mm)	500W x 630D x 1530H (mm)	880W x 500D x 980H (mm)	880W x 800D x 980H (mm)
Internal dimensions	480W x 500D x 540H (mm)	480W x 600D x 1080H (mm)	480W x 600D x 1410H (mm)	830W x 430D x 790H (mm)	830W x 730D x 790H (mm)
Capacity	Approx. 135	Approx. 310	Approx. 400	Approx. 300	Approx. 520
Drying unit	1	1	1	1	1
Material	Steel with conductive coating (color: ivory)				Steel with conductive coating (color: silver)
Doors (magnetic)	1-door with glass panels	2-door with glass panels	3-door with glass panels	2-door with glass panels	2-door with glass panels
Weight	30 kg	60 kg	70 kg	58 kg	80 kg
Power supply	AC 100 V (50/60 Hz)				
Power consumption	21 W/h (MAX 140 W)	33 W/h (MAX 250 W)	33 W/h (MAX 250 W)	33 W/h (MAX 250 W)	28 W/h (MAX 350 W)
Accessories	4 shelves, locks, humidity meter, ground terminal	8 shelves, locks, humidity meter, ground terminal		3 shelves, locks, humidity meter, ground terminal	