

# Desiccant Dehumidifier

## Product Features -

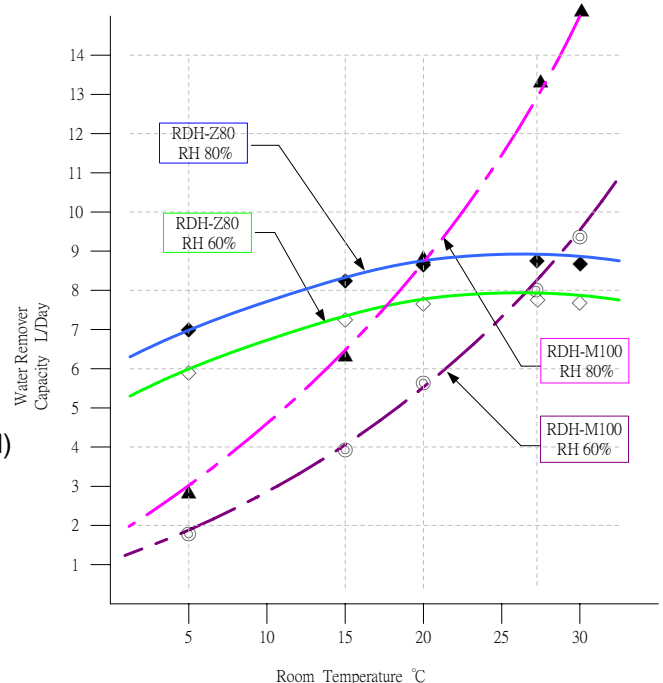
- Completely environmental-friendly. Without Compressor and Refrigerant.
- Low temperature operation, from 1°C-40°C.
- Superior dehumidification performance under low temperature.
- Low noise operation.
- Light weight and small dimension. (Only 6.5 kgs. About half-weighted comparing with traditional dehumidifiers in same capacity)
- No defrost required.
- Automatically sensing environment to adjust the most comfortable humidity.
- Tip-over protection.
- Dry laundry at “Powerful mode”.
- Ioniser function.



Operation Label

## Product specifications –

- Model No.: RDH-Z80U
- Power Supply: 220 - 240V 50Hz
- Power consumption: 620 W
- Operation ambient range: 1°C - 40°C
- Moisture removed: 7 L / Day (at 20°C, 60%RH)
- Air Flow (m<sup>3</sup>/h): 150
- Mode: 3 (Normal/Silent/Powerful)
- Timer (Hrs): 3 (2 / 4 / 8)
- Water tank Capacity (L): 3.6
- Humidistat: Yes
- Electronic Touch Control: Yes
- Continuous Draining Device: Yes
- Safety feature: Tip-over protection
- Dimension Net (mm): 300(W) x 195(D) x 500(H)
- Weight (Kg): 6.5
- Container loading: 588 units / 1236 units (20'/40'GP)



The above curve chart shows the dehumidification capability of traditional and desiccant dehumidifiers (both rating 8L/day) in different ambient. The performance of desiccant dehumidifier is superior to the traditional one, especially under low temperature.