Water supply unnecessary
New humidification system

WET-CABI

Desiccant humidity absorption
Humidification system

ウエット・キャビ
WET-CABI

Humidification by humidity in the air is achieved.
Adjust the high performance dehumidifier by
its own humidity control equipment,
We realized new humidification system.

● The energy-saving design has the lowest running cost and no consumables.
● Achieves high reliability and stable low humidity maintenance for a long period of time by using one or more advanced high-performance compact dry units.
● Long-term continuous operation is possible at room temperature, silence, and vibration.
●The special desiccant in the dry unit is semi-permanent and usually does not require replacement.

● Easy-to-use wide door （Magnet packing type）
● The left and right two-door type has no central support, and it is easy to put in and take out horizontally long ones.
● Shelf load capacity50kg/shelf (162～512), 100kg/shelf (932～1432).
● Available with urethane casters and adjusters.。
● AC200-240V is also easy (without transformer) abailable (option)
　※Seismic measures: Fall prevention bracket mounting bolts

★Various uses★

Warpage prevention （Film, Paper, Wood）
Prevention of dry destruction
（Cultural , Old books, Wooden instruments）
Antistatic
（Electronic components, Precision equipment）
High humidity storage （Cigar）
For constant humidity experiment

NEW **With digital control!** It is easy to use with high precision.

(Outside depth 748mm)

WET-1332-AHU
(Inside depth 650mm)

(Outside depth 748mm)

WET-1432-AHU
(Inside depth 650mm)

●In accordance with product improvement,the specifications may be altered without notice.
●Dimensions are indicated W(Width)×D(Depth)×H(Height) in mm respectively.

■ Specification

	WET-1332-AHU	WET-1432-AHU
Dehumidification / humidity control	Dry-unit/ digital controller desiccant humidity absorption system	
External dimensions (m / m)	1,200×748×1,855 (Includes caster)	1,200×748×1,845 (Includes caster)
Internal dimensions (m / m)	1,198(1,130)×650×1,620(480×3)	1,198(1,130)×650×1,620(755×2)
Internal capacity	1,261 ℓ	1,261 ℓ
Cabinet material	Steel, powder coating, silver metallic	
Door / Hygrometer	Steel, Glass, Magnet rubber(PCV), Digital dual hygrometer, Lock, Handle	
Power supply (AC220V) power consumption	AC100V (50/60Hz)	
	0~28.8W (MAX720W)	0~28.8W (MAX720W)
Weight (Kg)	220	
Accessories	5 shelves, 2 keys,4 casters (with front wheel stopper) level	

　※There is no heating function and cooling function
　■Hygrometer monitoring range and Accuracy: At 1~99%RH(±3~4.5%)
　■Power consumption max shown is only at start up. *AC200~240V is also available.

※Please consult us when using it under 30% RH environment humidity.

■Separate type is possible for each of the upper and lower doors. (Humidity 20-30% RH on the top, humidity 50-60% RH on the bottom, etc.)