DRY-CABI & WET-CABI I want to adjust the temperature! We will meet your needs.

- I want to keep the inside of the cabinet at a low humidity of 10%RH and reduce the temperature to below 10 °C
- We want to keep the inside of the cabinet at ultra-low humidity 0 to 3%RH and keep the temperature below 20 °C

Ultra-low humidity, temperature control technology that only TOLIHAN made possible

■ I want to keep the inside of the cabinet at high humidity 50% RH or higher and raise the temperature to 40-45°C

Size can be manufactured from the standard type of each model to the size requested by the customer

DRY-CABI Cooling type



TDC-157-OA-C5

Inside humidity 10% RH Temperature setting $5 \sim 10^{\circ}\text{C} \pm 3 \sim 5^{\circ}\text{C}$

DRY-CABI Cooling type



TDC-297-QA-C15

Inside humidity $0 \sim 3\%$ RH Temperature setting $15 \sim 20\% \pm 3 \sim 5\%$

WET-CABI Cooling type



TDC-157-AHU-C15

Inside humidity $60 \sim 70\%$ RH Temperature setting $15 \sim 25\% \pm 3 \sim 5\%$

WET-CABI Cooling type



WET-290-AHU-C25

Inside humidity

50 ~ 75%RH

Temperature setting

Normal temperature 10°C ±3 ~ 5°C

Туре	DRY-CABI + Cooling		WET-CABI + Cooling		
	TDC-157-QA-C5 10%RH 5 ~ 10°C	TDC-297-QA-C15 0 ~ 3%RH 15 ~ 20°C	WET-157-AHU-C15 60 ~ 70%RH 15°C~ normal temp	WET-290-AHUC25 50 ~ 70%RH 15°C ~ normal temp	
External dimensions	W760 x D640 x H1690	W1080 x D680 x H1580	W760 x D640 x H1690	W1080 x D680 x H1580	
Effective storage size (capacity)	W440 x D425 x H985 (150L)	W880 x D468 x H988 (290L)	W440 x D425 x H985 (150L)	W880 x D468 x H988 (290L)	
Dehumidification method	Semi-permanent desiccant dehumidification method				
	DU-X-1/2	DU-X	DS-1 DS-2	DS-2×2	
Cooling / heating method	Condensing unit AC100V Max630W	Condensing unit AC100V Max345W	Condensing unit AC100V Max345W		
Humidity and controller	Digital humidity (LED red) · temperature (LED blue) with adjustment				
Body material	Steel body, melamine baked, silver				
	Exterior 60mm Insulation material	Exterior 30mm Insulation material	Exterior 30mm Insulation material	Exterior 30mm Insulation material	
door	One side opening with the inner door glass,Outside door double with glass open on both sides (157-QA-C5)				
	Lock, key, fitting, with Mg packing (PVC)				
Power consumption	AC100V 22~660W (Max1200W)	AC100V 22~380W (Max1000W)	AC100V 14~360W (Max 580W)	AC100V 22~380W (Max600W)	
accessories	Caster (with front wheel stopper steel shelf board (load capacity 50Kg / piece) key 2 power cord 3.5m				