


Model No.	TUS-103
	
RH Control Range	10%-50% RH
Fast Recovery Time	Recovers to $\leq 20\%$ RH within 2 hours after accessing door for 30 seconds or less.
External Dimension	W400 x H745 x D437mm
Internal Dimension	W360 x H597 x D357mm
Capacity	99 Liter
Cabinets	Anti-static Paint on Body and Shelves Antic-Static Glass (Thickness:3mm), Anti-static Stands 1 M Ω Ground Wire
Cabinet Material	Made by SECC/ Thickness:1mm
Cabinet Color	Grey
Anti Static Painting	Surface Resistivity $\leq 100k\Omega$
Shelves	2pcs of metal shelves with anti-static painting (Height adjustable)
Loading Capacity of Shelf	20kg
Doors	1 doors with locks
Core Units	In the event of a power failure, dehumidification is maintained with doors closed
Voltage	220V
Hygrometer	3rd Party monitor system, German Digital TESTO Thermal Hygrometer
Hygrometer measuring range & accuracy	0-95%RH $\pm 3\%$ RH 0-50°C $\pm 0.5^\circ$ C
Indicator	Have power indicator in the cabinet and operating indicator on core units
Ave Power Consumption	10w
Dual RH Sensor Design	Built-in independent sensors in the drying system and hygrometer provides RH monitoring independent of each other
Brand	Eureka
Country of Manufacture	Taiwan