

Technical Specifications

Table 1: Test Parameters ^{Note1}

Parameter		Model C330G
Test Range	g/(m ² ·day) (Standard)	0.00005 ~ 5
	g/(100in ² ·day)	0.000003 ~ 0.3225
	g/(pkg·day)(Package)	0.00000025 ~ 0.025
Resolution	g/(m ² ·day)	0.00001
Test Temperature	°C	10 ~ 55 ±0.2
Test Humidity	RH	5% ~ 90% ±1%, 100%
Additional Functions	Package Test (3L Max.)	Optional
	DataShield™ Note2	Optional
	DataShield™ Note2	Optional
	Computer System required by GMP	Optional
	CFR21 Part11	Optional

Table 2: Technical Specifications

Test Chamber	3 test chambers
Specimen Size	108mm X 108mm
Specimen Thickness	≤3mm
Standard Test Area	50cm ²
Carrier Gas	99.999% High-purity Nitrogen (outside of supply scope)
Carrier Gas Pressure	≥0.28MPa / 40.6psi
Port Size	1/8 inch metal tubing