

STAT PRO 3D PRINTING FILAMENT DRY CABINET MODEL NO. ADL-3D122N



Specifications of ADL-3D122N

RH Range	$\leq 10\%RH \pm 5\%RH$, FRT < 2HRS
External Dimensions	W40.0x H 84.0 x D 47.0 cm W15.75x H 33.0 x D 18.5 inch
Internal Dimensions	W32.0 x H 82.0 x D 39.0 cm W12.6 x H 32.28 x D 15.35 inch
Capacity	125L Up to 25 x 1kg 200mm spools (estimated)
Door	PVC Frame with Glass Door
Cabinet	High Quality Steel Airtight Cabinet
	Anti-rust Coating
Shelves	1 Adjustable Hanging Rod & 4 Filament Feed Ports for Direct Printing
Power Consumption	12W (avg.)
Voltage	110V/0.9A (220V are available upon request)
Hygrometer	Digital hygrometer Accuracy : $\pm 3\%RH$ (0~80%RH), $\pm 0.3^{\circ}C$ (20~40 $^{\circ}C$)



Digital hygrometer

Automatic Electronic
Drying Unit



Instrument name: Testo 175-H2 38225927		12/22/2020 12:05:01 PM			Page	1/1
Start time: 7/17/2020 4:44:52 PM		Minimum	Maximum	Mean value	Limit values	
End time: 7/20/2020 11:07:52 AM	Humidity [%RH]	6.7	53.7	10.087	0.0/100.0	

