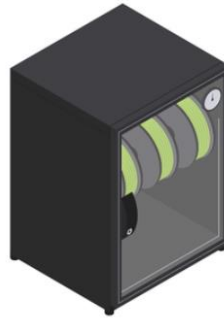


Xioneer DryBox EZ

Technical Data Sheet



General properties	
Outside Dimension	400 x 555 x 445 mm
Chamber Dimension	320 x 460 x 325 mm
Spool Configuration (How many Spools you can fit inside the DryBox EZ)	Setup 1 – 4 x 1 kg Setup 2 – 2 x 2,5 kg Setup 3 – 1 x 5kg * Combinations of Setup 1 and Setup 2 possible
Maximum Total Spool Weight	5 kg
Maximum Spool Diameter	330 mm
Filament Feedthrough	On the backside for max. 4 filaments. * PTFE tube with outside diameter of 5-6 mm necessary. * PTFE tube not included.
Compatible Materials	No Restrictions
Adjustable Drying Setting	Continuous
Minimum relative Humidity	< 20% r.H.
Weight of DryBox EZ (w/o Spools)	11,4 kg
Technical Properties	
Maximum Power Consumption (The peak power consumption of the DryBox EZ)	100 W
Average Power Consumption	12 W
Connection Type	230V/50Hz EU-Plug
Drying Technique	Self Regenerating Molecular Filter
Maintenance & Safety	
Maintenance Interval	No Maintenance Needed
CE – Conformity	EU
Spool-Chamber Door Lockable	Yes
Service and Support	
Guarantee	6 months