LABORHITS

Filament Dry Cabinet for 3D-Printing

Automatic Drying and Storage

Low Energy Consumption

NEW

The automatical Dry Cabinet provides a low humidity environment and is suitable for storing various types of filament material.
4 filament feed ports supporting up to 3 mm diam. filaments allow direct printing from the cabinet while in humidity controlled storage.

Adjustable hanging rod will allow hanging of filament spools up to 330 mm diameter. Air tight cabinet will prevent your printed product from moisture and dust. Low energy consumption. Powerful molecular sieve desiccants and electric drying keeps filament dry to maintain tensile strength.

Features
- Dries without heat: maintains tensile strength
- 4 filament feed ports for direct printing
- Analogue hygrometer for active monitoring
- <20 % RH low humidity storage
- Fully adjustable spool hanger
- Very quiet operation

Specifications
Capacity: 79 l
Overall Dimensions (W x D x H): 400 x 405 x 555 mm
Internal Dimensions (W x D x H): 320 x 325 x 460 mm
Energy consumption: 13 W Avg / 100 W Max.
Voltage: 220 - 240 V

Type	PK	Cat. No.
Filament Dry Cabinet	1	**6.289 099**