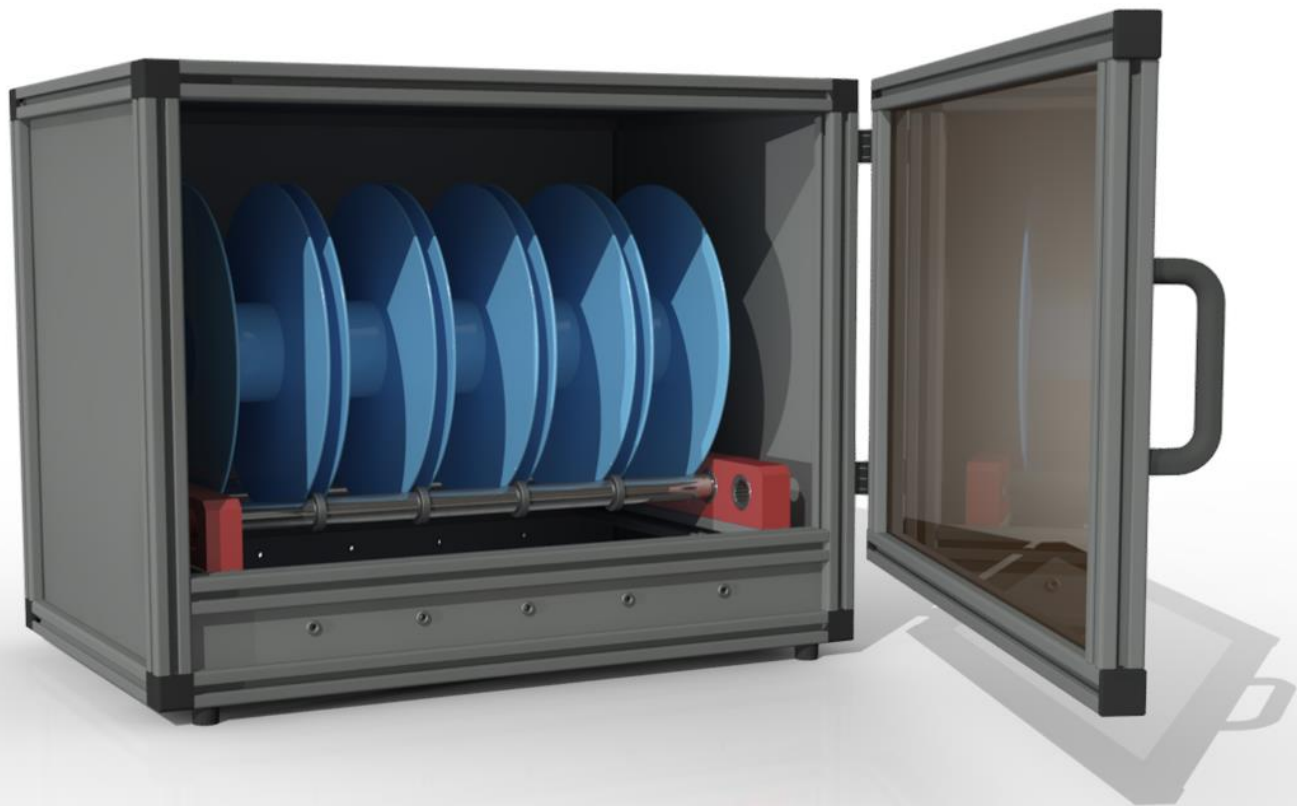




DESICCATOR

DESICCATOR TO PROTECT
FILAMENT



DESICCATOR TO PROTECT AND CONDITIONING FILAMENT FIP-5

- ✓ DESICCATOR for storage filament in a dry controlled atmosphere
- ✓ Feeding the filament to a printer directly from the desiccator.
- ✓ Filament stored in a desiccator is always ready to print without prior drying
- ✓ Airtight doors to protect against dirt and dust, sponge feedthroughs purifying filament feed into the printer
- ✓ Control humidity and temperature in the desiccator through a built-in thermo-hygrometer



Steel guide rollers

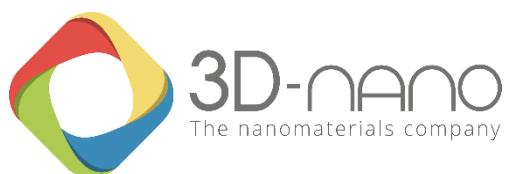
Roller bearing guides

TECHNICAL SPECIFICATIONS

- ✓ construction of anodized aluminium
- ✓ doors with smoked acrylic
- ✓ bearing rollers for easy feed filament from the spool
- ✓ the maximum diameter of the spool Φ 250 mm
- ✓ built thermo-hygrometer
- ✓ dimensions (w. x h. x l.) 440 x 340 x 340 mm
- ✓ available versions for 3, 5 or 7 reels



convenient feedthroughs for filament



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