

# PrintDry™

## Filament Dryer

### for 3D Printing



The effective solution for moisture-related 3D printing problems, such as:

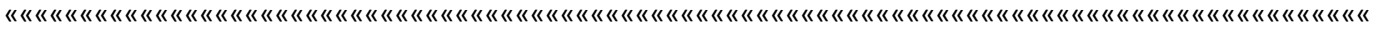
- Filament crackling, popping & clogging
- Weak printed model
- Poor surface quality
- Print failing

Good for:

- Drying filament before printing
- Feeding & drying filament during printing
- Regenerated desiccant pouches

Features:

- Spool size (OD): φ200 - 300mm (<5Kg)
- Dryer temperature: 35-75°C
- Continuous drying time: up to 40 hours
- Used for both 1.75mm or 3mm filaments
- Certified for product safety: ETL(120VAC), TUV/GS(220VAC)
- Dryer Dimension: 28x33x33cm



**Ultimate Filament Storage Solution**

 A blue-handled manual pump and a clear plastic container with a lid, containing a spool of red filament. The container has blue latches on the lid.
 

**to Keep Filament Dry**

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## Vacuum-sealed Filament Container

### for 3D Printing

Max Spool Size: φ8"x 3.3"

<p><b>1</b> Fasten the clamps.</p>	<p><b>2</b> Place the pump on the valve, and pump the air out. Recommend 4~6 pumps</p>	<p><b>3</b> Pinch the raised edge of the valve together to release the vacuum.</p>	<p><b>4</b> Unlock the clamps and lift up the lid.</p>
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**PrintDry Reseller:**

PrintDry filament dryers/containers have been used for drying & storing filaments for 10000+ users in 50+ countries. Please visit [www.printdry.com](http://www.printdry.com) for more information.