

# FastDryer User Guide

## Version A

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## Summary

FastDryers are a simple and convenient way to dry biosamples following application to (0.5 ml screw-cap tubes and 0.3 ml cluster tubes).

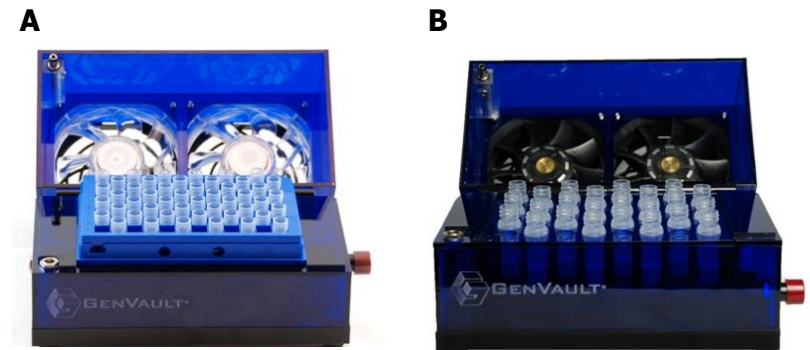
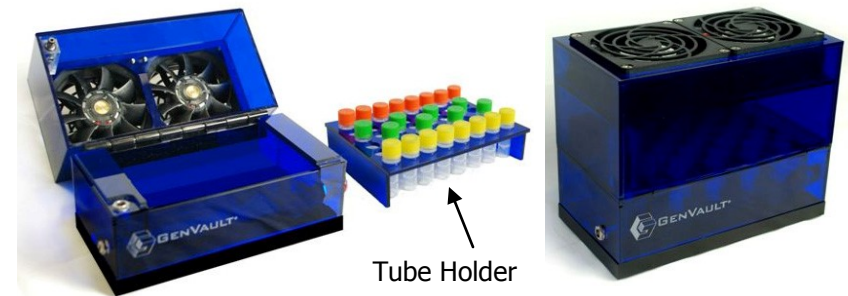
### FastDryer Model GVG2001

- Compatible with
- RNArchive 0.5 ml screw-cap tubes ( $\leq 50 \mu\text{l}$ )
  - RNArchive 96-well microplates ( $\leq 250 \mu\text{l}$ )
  - RNArchive 0.3 ml cluster tubes, rack of 96 ( $\leq 250 \mu\text{l}$ )
- Specifications
- Dries 48 screw-cap tubes (0.5ml), one plate, or one rack at a time
- Drying Time
- 16 hours (10 hours if using  $20 \mu\text{l}$ )

### Cleaning the FastDryer

The FastDryer may be cleaned with mild soap and water and a microfiber cloth. RNaseZap or similar products may be used on the FastDryer. The use of bleach or ethanol is not recommended. The tube rack in the GVG2001 is removable for cleaning.

### GVGT2001 (instructions).



1. Insert tube holder in FastDryer. Place rack of uncapped tubes or unsealed microplate on rack holder (A), or place up to 48 uncapped 0.5 ml screw-cap tubes in the tubeholder (B).
2. Ensure that the power cord is plugged in and close the fan lid. Press the red ON/OFF switch to turn on the FastDryer.
3. Refer to page 2 for drying times.