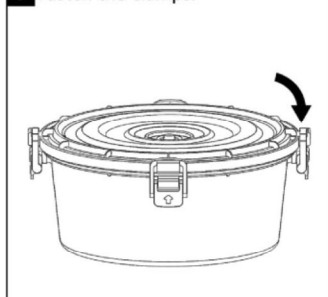




Vacuum-sealed Filament Container for 3D Printing

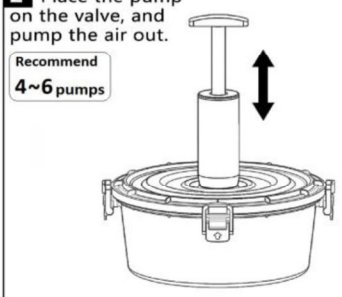
Max Spool Size: $\phi 8'' \times 3.3''$

1 Fasten the clamps.



2 Place the pump on the valve, and pump the air out.

Recommend
4~6 pumps



3 Pinch the raised edge of the valve together to release the vacuum.



4 Unlock the clamps and lift up the lid.



Smart Vacuum Filament Container



Features:

- One-Touch Sealing
- Automatic Resealing
- Hold up to 3 spools
- Powered by rechargeable battery
- One full charge last about 2 months.

Prevent:

- Nozzle Clogging
- Weak Inter-Layer Bonding
- Low Printing Quality
- Rough Surfaces on Prints
- Moisture Re-absorption in Filaments

Perfect For:

- Storing Freshly Dried Filaments
- Keeping Filaments Dry
- Lengthening Filament Shelf Life

Model:	SC225
Power Supply:	5VDC (USB adaptor not included)
Dimensions:	Diameter 225mm, Height 300mm
Weight:	1 KG