

## NEW PRODUCTS !

### ***Closed Cycle Liquefied Helium Cryostat***

#### Features:

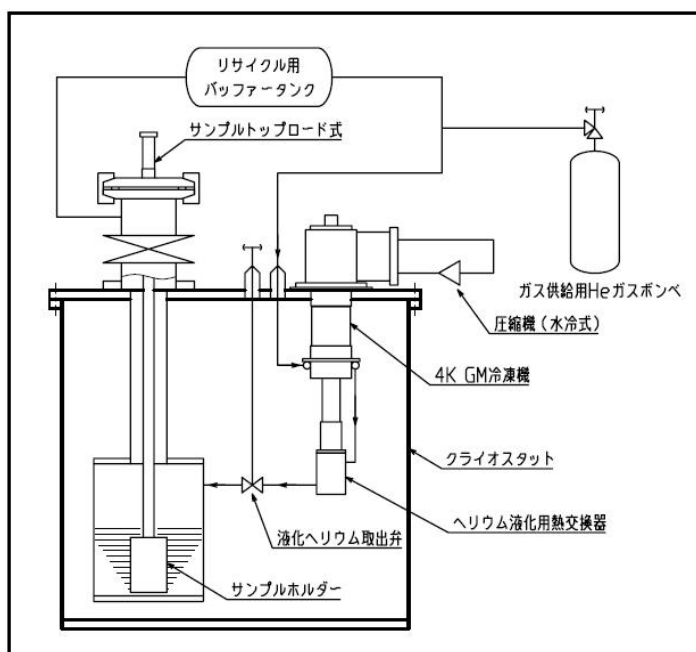
Enable to experiment with "Liquefied-Helium", without Liq-He.

Gaseous Helium is liquefied continuously by 4K GM refrigerator, and liquefied Helium reserved to the sample holder.

- This system equipped "Closed cycle liquefied He system", so you can minimize loss of gas.
- Top-loading Cryostat enables various experiments under liquid Helium environment.  
(We can also offer Cryostat for Spectroscopy)
- Very easy to operate.

#### Specifications:

- Cryostat System • Refrigerator, Heat exchanger (Liquefaction rate 127 cc/H)
- Compressor 8 Kw (water cooling) • Liquefaction Recycle Gas Supply Unit



CryVac

12-14,2-Chome,Chibune,Nishiyodogawa-ku,  
Osaka,555-0013 Japan

TEL : +81-6-6475-5266 FAX : +81-6-6475-7330

Cryovac Corporation

E-mail : info@cryovac.jp