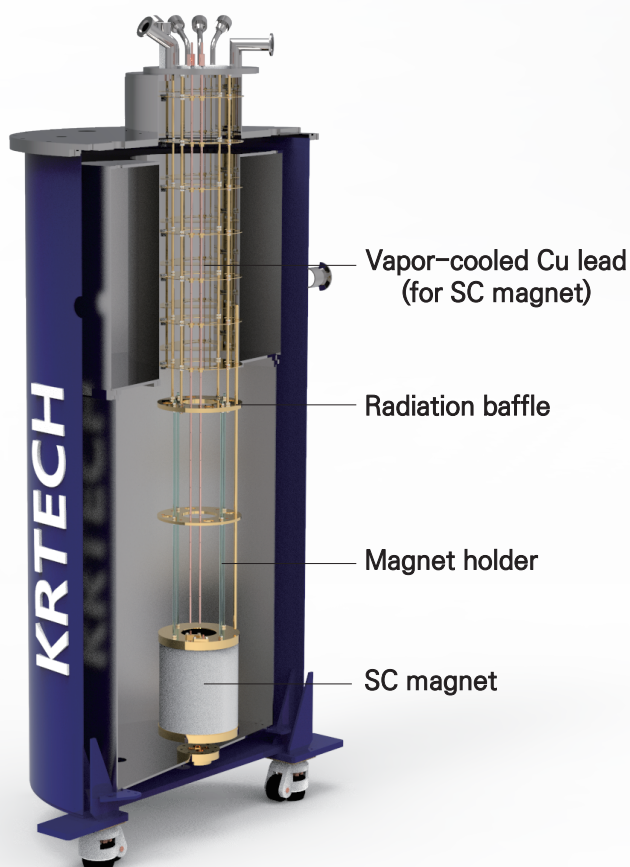


CRYOSTAT

Liquid Helium(LHe) Cooling
Superconducting Magnet Dewar

KR-CRYO-01

- Low boil-off liquid helium vessel
- LN₂ and dry cooled radiation shield
- High vacuum layer for low heat leak
- Current lead for SC magnet
- Wide range of diameter and depth
- Property measurement probe available
- Many custom options



Available Options

- Vapor-cooled current leads
- Pumping arm for remote vacuum
- Top flange and radiation baffle
- Multi-Layer Insulation (MLI)
- Feedthroughs
- Warm bore for specimen measurements