

# Closed-cycle Cryostat Quick View

**CCS-100** <4 K to 325 K



General purpose cryostat

**CCS-XG** <4 K to 325 K





Low-vibration cryostat

**CCS-800** <4.5 K to 300 K



Mössbauer spectroscopy cryostat

 = Sample-in-vacuum  
 = Sample-in-exchange-gas

**CCS-300S** <4 K to 325 K



Subcompact, optical cryostat

**CCS-XG-UHV** <4 K to 325 K



Low-vibration, bakeable, ultra-high vacuum cryostat

**CCS-900** <4 K to 800 K



Optical cryostat

**CCS-300ST** <4 K to 325 K



Subcompact, non-optical cryostat (alternative mounting shown)

**CCS-TRAP/-S** <5 K to 500 K  
**CCS-TRAP-CORE**



Noble gas or ice core trapping cryostat

**CCS-900T** <4 K to 800 K



Non-optical cryostat

**CCS-400** <4 K to 500 K

Optical, high-temperature (500 K) cryostat

**SHI-950-LT** 1.5 K to 800 K

Low-temperature optical cryostat

**CCS-400H** <5 K to 800 K

Optical, high-temperature (800 K) cryostat

**SHI-950T-LT** 1.5 K to 800 K



Low-temperature non-optical cryostat

