



5 Tesla Compact Split Pair Magnet System

Cryomagnetics' 5 Tesla Split Pair Cryogen-FREE superconducting magnet system. Compact design and multi-position turret allow for convenient access to both radial and axial room temperature bores.

System Highlights:

- **5 Tesla field, 0.40% Homogeneity over 1cm DSV**
- **Cryogen-FREE, Split pair design.**
- **70mm Axial x 51mm Perpendicular through ports.**
- **250mm x 300mm x 780mm Approximate dimensions.**
- **Single 1.0 Watt Gifford McMahon Cryocooler. Designed for operation in multiple orientations.**

Optional:

- **Turret assembly available for ease of setup.**
- **Bottom mounted window for additional axis.**
- **Cryogen Free optical sample stage**



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