



## COMPREHENSIVE SOLUTION FOR MRI SYSTEMS

# HELIUM COMPRESSOR GAS CHARGE KIT

*Efficient helium management is crucial to maintaining optimal performance in MRI systems. Our Helium Gas Charge Kit is designed to offer a precise, safe, and reliable solution for charging and maintaining helium supply in various MRI compressors. This comprehensive kit is tailored to ensure smooth operation and longevity for your equipment.*

### **Why Choose Our Helium Gas Charge Kit?**

Ensure the continued performance and reliability of your MRI systems with the Helium Gas Charge Kit. Whether for routine maintenance or urgent refills, this kit provides the essential tools for efficient helium management.

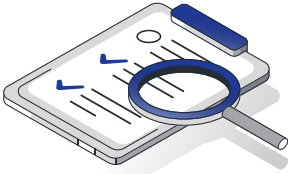
GAS CHARGE KIT

## ◀ Kit Includes

- |                             |   |
|-----------------------------|---|
| ● Gas Regulator             | Input Pressure 300Bar, Output Pressure 40Bar, |
| ● Gas Pipe                  | Max Pressure 41Bar                            |
| ● Quick Coupling            | F40 / F50 / F70 / APD Compressors             |
| ● Discharge Coupling        | F40 / F50 / F70 / APD Compressors             |
| ● Flex Line Charge Coupling |   |
| ● Carrying Case             |   |

# Why Choose Our Helium Gas Charge Kit?

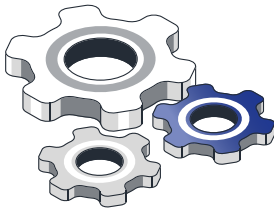
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## **Precision and Accuracy:**

The Gas Regulator ensures precise pressure control, optimizing helium usage and preventing system issues related to pressure fluctuations.

2



## **Wide Compatibility:**

Designed for use with F40/F50/F70 series and APD compressors, this kit supports a variety of MRI systems, providing flexibility for service providers working with multiple brands.

3



## **Easy to Use:**

The Quick Coupling and Flex Line Charge Coupling simplify the process of charging and purging, allowing for quick, efficient service and minimal downtime.

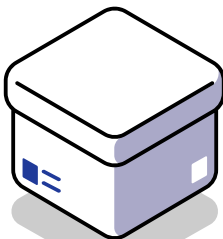
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## **Safety and Reliability:**

The components are built to meet rigorous safety standards, providing a safe and reliable method for managing helium in MRI systems.

5



## **Portable and Organized:**

The included carrying case ensures your kit is stored securely and is easy to transport, keeping all components organized and ready for use.