



SF₆ HANDLING SYSTEM

Model No.CHSF-RVG-25D

Features

- ⊙SF₆ Vapor Recovery/Liquefied System.
- ⊙For Recovery / Recycling and Recharging Process in many of scientific equipment.
- ⊙Recovery Completed pressure will be reached at -750m/m Hg (-29.5"Hg) .
- ⊙Non-Condensable vapor purged automatically.



Fits For

- ⊙For SF₆ insulating gas in test space.
- ⊙Starter / Transformer / Switchgear / G.I.S. in power station.
- ⊙X-Ray Generators / Electron Microscopes.



Specifications

Dimensions (CM)	LxWxH, 167x 89 x 170 CM	Vapor Recovery Rate	0.1~0.8 kg/M
Weight (KG)	680 KG	Charging Control	Electric scale control
Power	3Φx220/380Vx50/60HZ , 6.5KW	Vacuum Pump	Oil-free Vacuum Pump
Main Recovery Compressor	Hermetic Type of compressor	Operating Process	Recycling/Liquefied/Dehydrating
Vacuum Recovery Compressor	Open Type of Vacuum compressor	Refrigerating System	2-Stages compressor of refrigerator, below -25°C