

SF₆ HANDLING SYSTEM



Features :

SF₆ Vapor Recovery / Liquefied System

Main-Starter / Main-Transformer

Switchgear // G.I.S. in power plant.

SF₆ Vapor / Liquid Recovery / Recycling.

SF₆ Liquid transfer from storage tank to cylinders.

Non-Condensable vapor purged automatically.

Specification :

| | |
|---|---|
| <i>Model No.</i> | <i>CHSF-R125-OP</i> |
| <i>Power</i> | <i>3Φ×380×50/60HZ , FLA. 22.0 Amps</i> |
| <i>Main recovery Compressor</i> | <i>Open-Type reciprocating compressor. With suction pressure Auto-Control.</i> |
| <i>Vacuum recovery Compressor</i> | <i>Open-Type rotary vacuuming stage compressor 3Φ×380×50/60HZ , 2.0HP</i> |
| <i>Vacuum pump</i> | <i>2-Stages high-vacuum pump. 3Φ×380×50/60HZ , 2.0HP</i> |
| <i>Refrigerator</i> | <i>Low temperature heat transfer design , 6.0HP</i> |
| <i>SF₆ storage tank</i> | <i>Capacity : 660 liters storage tank. -40 °C ~ +35 °C Level control & level sight. Liquid transfer pump is designed</i> |
| <i>Drier</i> | <i>High quality Al₂O₃ & Filter</i> |
| <i>Purge tank</i> | <i>Non-condensable vapor purged automatically</i> |
| <i>Recycling</i> | <i>Recycling piping system for recharging , recycling</i> |
| <i>Cabinet dimensions</i> | <i>250×120×200 CM , L×W×H</i> |
| <i>Shipping weight</i> | <i>2,600KG , 2,000KG (NET)</i> |

