



SF₆ 氣體純化處理設備 SF₆ Recycle Machine



動力電源：3Φx380V/220Vx50/60HZ.

Input Power:3.5KW

Low temperature -35°C, for removing moisture... °

Model No.CHSF-DRF-12B



Recycling Process With Hydraulic Moving Machinery.



SF₆ Cylinders Moving Angle over 110 degree.

設計規格：

- 兩段式冷凍壓縮設計，5HP 耗功，熱交換二次流體冷凍溫度-35°C。
- 氣冷式冷凝器採用銅管材質，架設方式為排風上吹式設計。
- 溫度指示控制器，採用電子式控制，配合 PC 模組並可顯示異常信號功能。
- 安全停機信號：壓縮機過載，冷媒量異常，溫度已達及高壓太高。
- 機台外型尺寸：長×寬×高：約 150×88×150 cm
機台重量：約 380 kg



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CHIEF DRY set

- ★ Max. working pressure Up to 50 bar.
- ★ Shell and Base-Housing are made of SUS-304 Material.



Quick change filter design is minimal maintenance.



CHIEF Pre-Filter

- ★ Max. working pressure up to 100 bar.
- ★ Two CHIEF Pre-Filters are used to provide DRF set protection from particulate contamination in recycling flow.
- ★ Filtration efficiency is 99.9% removal of particles greater than 0.8 microns.