

RF-S+ SF6 Refilling and Evacuation Device



Application:

Suitable for refilling sf6 gas from cylinder to chamber, Or as a teaching and research tool for institutions of colleges and universities learning and scientific research.

Main Features

- Vacuum pumping for small capacity switchgear
- ♦ Vacuum pumping of gas delivery pipes
- ◆ Vacuum digital display function
- ◆ Refilling SF6 gas from Cylinder to chamber
- ◆ Transportable cylinder moving
- ◆ Equipped with weighing device to display the weight of SF6 gas in cylinder in real time
- ◆ Intelligent control of heating temperature and time

Angel Cheng/Henan Relations Co., Ltd

Address: No.101 Yulan Street, National High-tech Industry Development Zone, Zhengzhou, 450001 Henan, China

Tel:86-371-68988008 Fax:86-371-56980200

Email: angel.cheng@sf6relations.com Web:www.sf6relations.com



♦ Automatic vacuum stop

◆ Vacuum pump equipped with anti-return valve to prevent return of oil

Technical Data

Dimension: 620mm (L)*580mm (W)*1360mm (H)

Weight: 85kg

Power supply: 1phase, AC220V, 50Hz

Standard equipment

Vacuum pump: 17m3/h, <10Pa

Weighing system

Heating system

Phase-sequence indicator

Digital vacuum display

Pressure gauge

Pressure regulating valve

Fixed wheel

Power cable line: 10 meters

Connection tube: DN13 with self-sealing, 5 meters

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