

RF051 MID Series SF6 Gas Handling Cart

RF051 MID Series designed for gas-insulated equipment with a gas volume of 10-120KG

Touch screen one-click operation, only need a simple click to achieve a fully automated process, safe and efficient implementation of sulfur hexafluoride treatment work.

Features

- Oil-less compressor and vacuum compressor
- Recovery SF6 Gas down to 1mbar
- Independent vacuum port, recovery and vacuum can start at the same time.
- 70L built-in storage tank with Weighing function
- Built-in filter for sf6 dehydrate and impurity removal
- Touch screen one-click operation
- SF6 Gas Cooling system optional



Standard equipment:

Oil-free compressor for recovery of SF6 gas: 15m ³ /h
Oil-free vacuum compressor for recovery of SF6 gas: 7.2m ³ /h, final vacuum < 30pa
Vacuum pump for evacuation of air: 64 m ³ /h, final vacuum < 10pa
Built-in 70L tank
Touch screen
Filter for dehydrate and impurity removal of SF6 gas
Regeneration of molecular sieve in filter
Lifting rings
2*Fixed and 2*universal wheels
Water proof canvas
10m DN20 self-sealing recovery hose
3m DN20 self-sealing filling hose
10m power cable
Paint: orange
2 operating Language , Chinese or English

Technical data

Dimensions: L 930mm, W 730mm, H 1870mm
Operating voltage: AC380V, 50Hz 3-phase current
Weight: 1200kg

Optional equipment

	Model Name
Manual operation.Ball valve control	RF051M
Cooling system 3P Refrigeration system	RF051R
Vacuum pump 100m ³ /h, final vacuum < 10pa	RF051V2