

# GRU 5



## PERFORMANCES

The recovery and transfer equipment GRU 5 is very easy to operate with only one valve.

GRU 5 is mounted on a gas cart which gives an easy access to the components of the installation.

GRU 5 allows to transfer gas from one packaging to another one (for as topping for example).



## SPECIFICATIONS

SF <sub>6</sub> recovery	Until 800 mbar abs
Flow rate	9 kg / h in average
Vacuum with a pump	1 torr or 1.33 mbar abs
Electricity connection	Single phase : 220 V 50 Hz 15 A
Purification, drying and filtration	Up to 0.1 micron

In the case of polluted SF<sub>6</sub>, you have to install a carbon filter between the recovery unit and the enclosure.

## CHARACTERISTICS

Height	1 m 20
Width	56 cm
Deep	62 cm
Weight	103 kg

Supplied with two flexible transfer, electrics cables (taken up), a can of oil premium for the vacuum pump and 2 recovery bottles of 10 kg.

The GRU 5 can perform all the operations linked to the handling of SF6:

Decanting the SF6 installation

Vacuuming

Filtration of impurities

Purification and drying of the gas ( Water filter / HF / particles)

Filling of SF6 to the installation or in recovery equipment or transfer