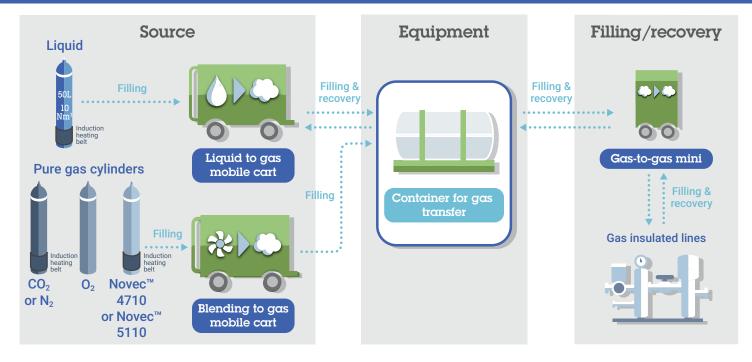


# Container for gas transfer

A ready-to-use storage



This container can be connected to high voltage compartments through a "Gas-to-Gas Mini" to easily increase the pressure in your Gas Insulated Substations (GIS) or Gas Insulated Lines (GIL), on-demand, and to use the full gas capacity stored in the vessel, down to ambient pressure.



## Technical characteristics

- Service location: indoor/outdoor
- Maximum filling pressure: 25 barg
- Ambient temperature of service: +5°C to 40°C, -20°C to 50°C optionally
- Possible tank sizes: 120 L, 500 L, 1,000 L
- Dimensions (L x W x H): 0.8 m x 0.75 m x 1.3 m for 120 L
  2.0 m x 1.3 m x 1.5 m for 500 L capacity
  2.44 m x 0.8 m x 0.95 m for 1,000 L capacity
- Maximum gas load for storage > 0°C: resp. 6.7 kg, 28 kg and 56 kg (22 barg at 15°C, for 6% C4-FN+5% O<sub>2</sub> in CO<sub>2</sub>)
- Equipment handling: pockets for forklift handling
- · Certification: CE, TPED design

## Related services

- Technical assistance
- Preventive and curative maintenance
- Spare parts
- Training



#### Contacts

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