

# Cart for gas tank

A ready-to-use autonomous storage

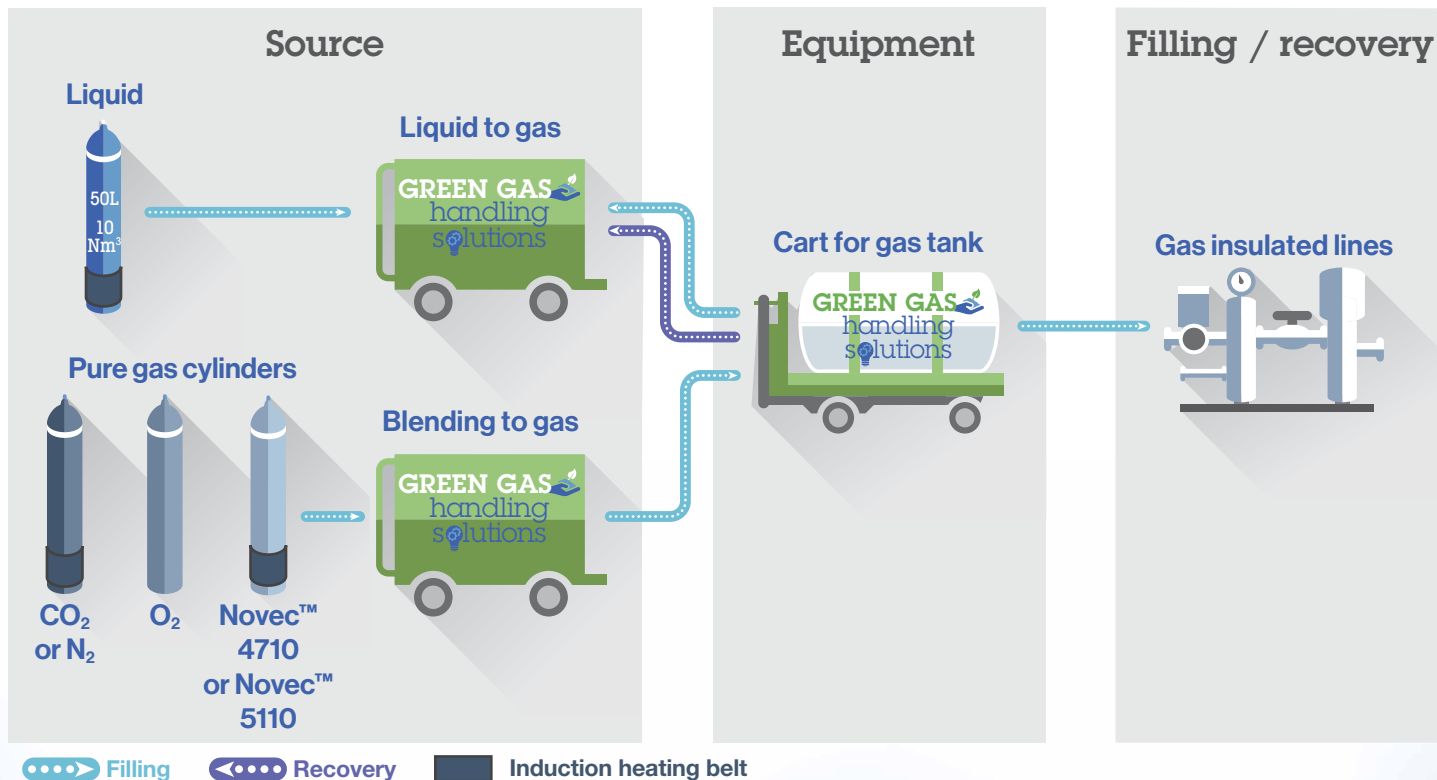
To quickly transfill eco-friendly dielectric non-SF<sub>6</sub> gas mixture



- ✓ The cart for gas tank brings **agility** to your gas handling **operations**.
- ✓ **Ready to top-up** high voltage compartments:
  - No power supply required
  - Easy transportation of gas mixtures from one site to another
  - High flow filling
  - Manual operation
- ✓ All-weather use.

**A**ir Liquide's mobile unit for vaporization cart for gas tank is a ready-to-use, on-site mobile gas storage and filling equipment.

This autonomous cart can be directly connected to high voltage compartments to easily increase your Gas Insulated Substations (GIS) or Gas Insulated Lines (GIL) pressure on-demand or combined with liquid to gas equipment.



## Technical characteristics

<b>Service location:</b>	<b>Indoor/outdoor</b>
<b>Maximum filling pressure:</b>	<b>16 barg (TBC)</b>
Ambient temperature of service:	20°C to 50°C
Dimensions (L x W x H):	2.0 m x 1.3 m x 1.5 m
Maximum gas load for storage > -5°C:	23 kg (18 barg at 20°C)
Equipment handling:	pneumatic wheels, park breaks, pockets for forklift
Certification:	CE, TPED design

## Related services

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

## Contacts

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