

Mobile Stations

Technical data:

- Volume up to 70 m³

Purpose:

- Storage of Diesel and Petrol, optionally AdBlue.
Lower purchasing costs of fuel and better consumption control

Tank characteristics:

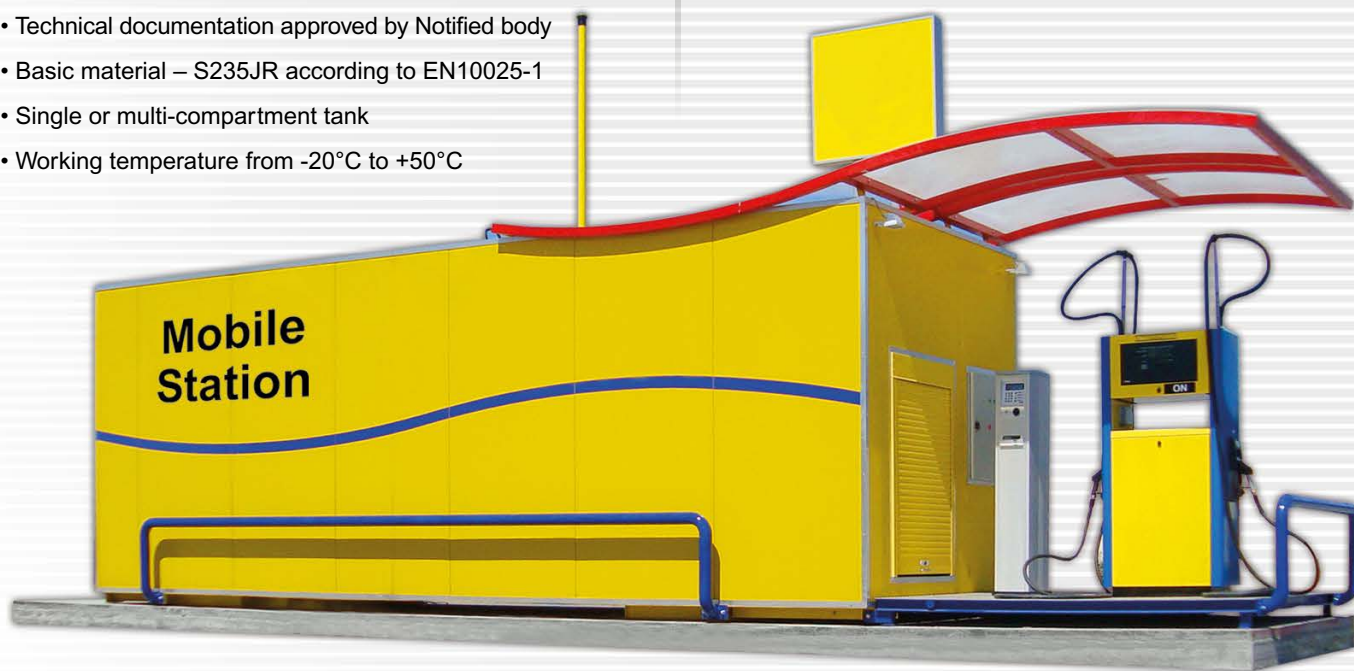
- Design according to: EN 12285-2 class A or B or according to DIN6616
- Technical documentation approved by Notified body
- Basic material – S235JR according to EN10025-1
- Single or multi-compartment tank
- Working temperature from -20°C to +50°C

Models CG3 and CG5:






- Walls made from trapezoid plates, insulated flat plates possible
- Electric shutter doors
- Ex lamps

Options:








- Stickers with logo on the sides
- Loading pumps



Additional options

| Monitoring and measurement system - PetroVend (OPW) | Monitoring system SGB | Loading pump | Electrical installation | Additional lighting | Insulated flat wall |
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|-------------------|---|---|
| <p>CG1</p> |  |  |
| <p>CG2</p> |  |  |
| <p>CG3</p> |  |  |
| <p>CG4</p> |  |  |
| <p>CG5</p> |  |  |

