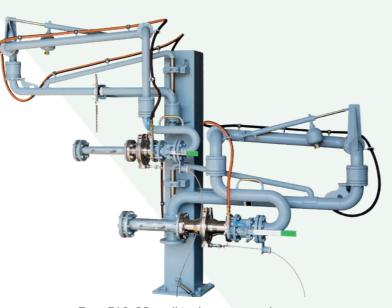


Loading arm stations for road and rail tankers

The FAS loading arm stations are used for the loading and unloading of road tankers and rail road tank cars. The compact functional design with one or two loading arms ensures a trouble-free operation. The robust and top quality construction of the three-part FAS swivel joints as well as the precise balancing of the loading arms (due to a gas-hydraulic balance system) enable an easy and effortless handling of the complete loading and unloading system. The stand column with thrust bearing system and parking position lock, as well as the ERC safety breakaway coupling with release system, are part of the standard equipment.



Type FAS-G5 - rail tank wagon version



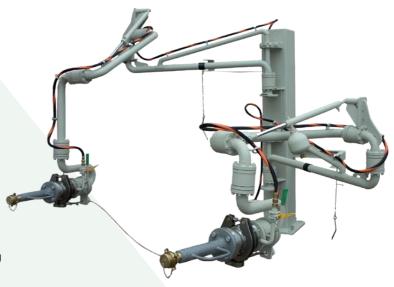
Key benefits:

- Compact design
- Safe and trouble-free operation
- Easy handling
- User-friendly
- Low maintenance

Technical features:

- Robust swivel joints
- Gas-hydraulic balance system
- Stand column with thrust bearing system and parking position lock
- Tension release device
- Mechanical ERC safety breakaway coupling with release system
- Dry quick coupling

Executions according to customer specification available on request.



Type FAS-G4 - road tanker version



