

## Mobile filling pump

for wheel-flange lubrication systems

### Description

#### Mobile filling pump HDS/F-50 for 10 kg – 50 kg Bundle

#### Mobile filling pump HDS/F-200 für 200 kg Bundle,

mobile installations with automatic switch-off for wheel-flange lubrication systems. Both models are also available with manual shutdown.

### Application areas



### Benefits

- 💧 The unit is fitted with a pneumatic filling pump which delivers lubricant from cans of any size.
- 💧 The filling device with lubricant can forms a single unit and is mobile.
- 💧 The pump has a high capacity, is easy to operate, compact, reliable and silent during operation.
- 💧 A special control system has now been developed for this unit, which ensures that the pump is switched off automatically when the maximum level is reached during filling.
- 💧 The tank can no longer overflow thus avoiding contamination in the service area.
- 💧 The HDS/F Filling Device has proved its efficiency, especially in areas where the tanks are inaccessible, mounted under the vehicle, or difficult to see for other reasons.
- 💧 When this filling device is in use, an overflow pipe or return pipe from the supply tank to the can is no longer necessary
- 💧 Thanks to its various accessories, the unit can also be used for other central lubrication tasks.

### Fluids

Oils and greases, as well as lubricants up to NLGI 2

### Technical data

#### Mobile filling pump HDS/F-50

- 💧 Pressure ratio 10:1.
- 💧 Air pressure 3 to 8 bar.
- 💧 Output quantity up to 2400 cc/min

#### Mobile filling pump HDS/F-200

- 💧 Pressure ratio 1:10.
- 💧 Air pressure 3 to 8 bar.
- 💧 Output quantity up to 7000 cc/min

