## Please take into consideration dimensions and connections

# MOBILE DOSING SYSTEM

#### Required Access

Forklift or wheel loader access to the mobile unit must exist

### Dimensions of the system

Hold container:  $1.25 \text{ m} \times 1.25 \text{ m} \times 1.85 \text{ m} \mid \text{Vol}.1000 \text{ l}$ Delivery container:  $1.25 \text{ m} \times 1.25 \text{ m} \times 1.6 \text{ m} \mid \text{Vol}.800 \text{ l}$ total space needed: 1.25 m (L) x 1.25 m (B) x 3.45 m (H)

### ▶ Required connections

- Pneumatic connection P to DN 7.2
- Electrical connection (X) 230 V/ 1 A (at control, usually in the control cabin)

#### Distances for the length of the cables

- F: Pump in the load container to the fill valve on the mixer or maintenance platform
- **S1:** Distributor from the hold container to the control
- S2: Control to the fill-up valve
- L1: Pump in the hold container to the compressed air inlet
- L2: Compressed air connection to the fill-up valve

