

siloadmax

HANDLING OF BULK MATERIALS  
UP TO  
**75%**  
QUICKER

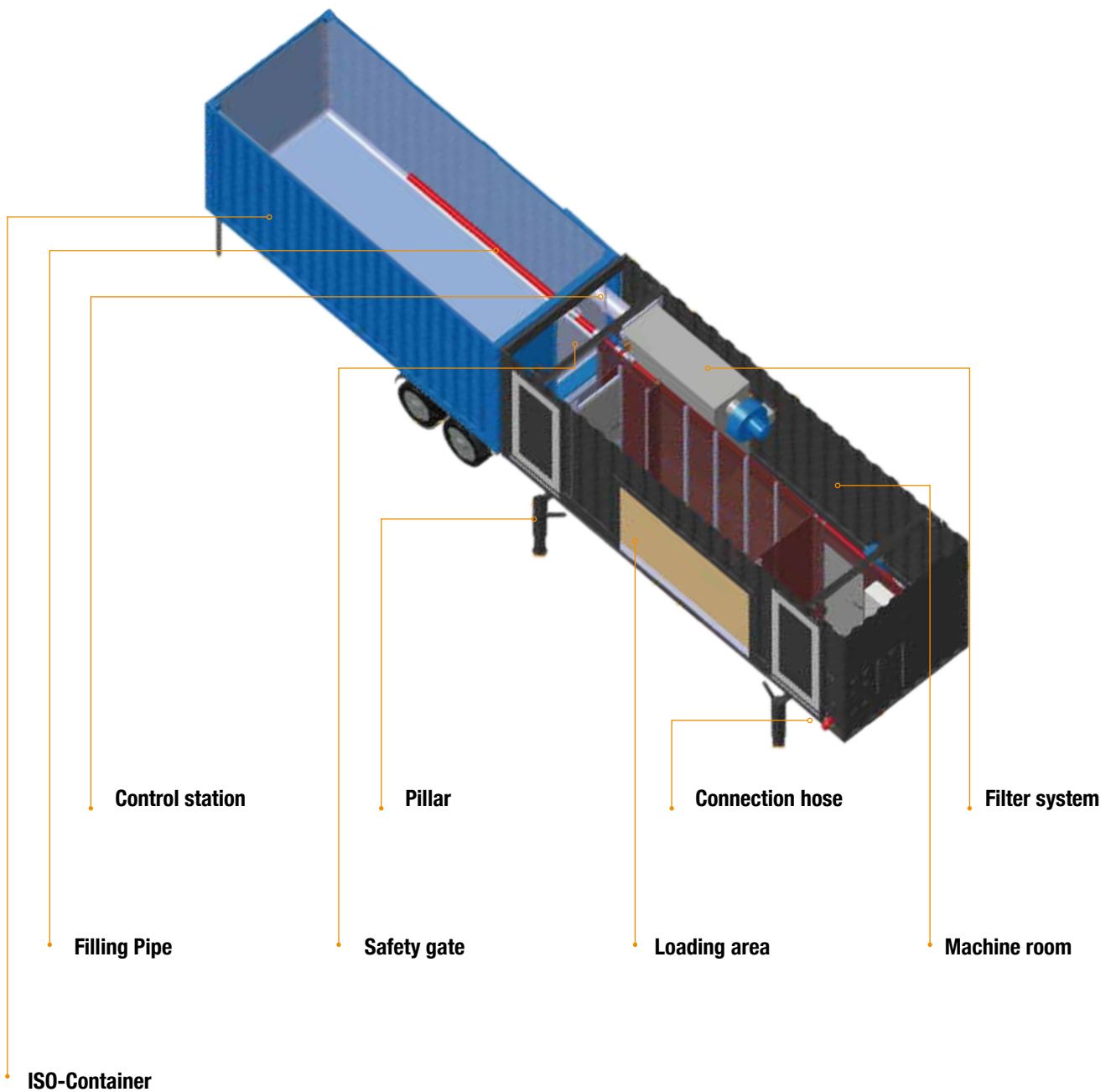
PACKAGING & TRANSPORT COSTS  
ALMOST  
**50%**  
LOWER

## WE'VE TAKEN A CLOSER LOOK AT BULK MATERIALS

AND DISCOVERED THE FASTEST AND CHEAPEST  
CONTAINER LOADING METHOD: SILOADMAXX®

# The Siloadmaxx® loading principle

Faster loading with almost 100% filling efficiency



## MOBILE FILLING OF POWDERY AND DUSTY BULK MATERIALS WITH THE SILOADMAXX® SYSTEM

- Material-friendly, pneumatic conveying
- Closed conveying process prevents the release of dust into the environment
  - Siloadmaxx® SuperBag protects material in the ISO container
- Individual adaptation to existing connections

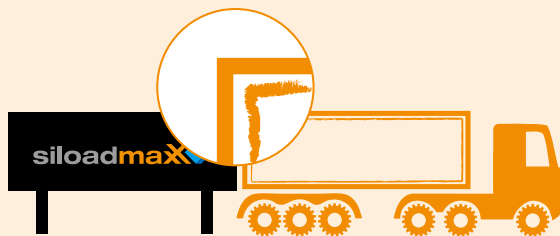
# Loading logistics

Dust-free and without loss of materials

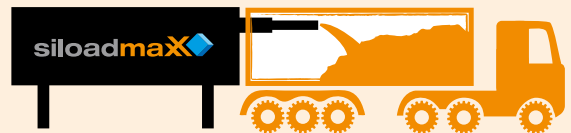
## SILOADMAXX® ALLOWS NUMEROUS LOADING PROCESSES

- Integration into standardised logistics processes
- Elimination of many transportation steps, eg reloading, packing in BigBags etc.
- Loading pressure on site from stationary compressors or trucks (flow rate approx. 800 Norm-m<sup>3</sup>)

### The Siloadmaxx® loading principle



A Siloadmaxx® SuperBag is fitted inside the receiving container



Immediate loading after the container is positioned in front of the Siloadmaxx®

### Loading options

#### LOADING BULK MATERIAL INTO CONTAINER AT THE PLANT

- Position Siloadmaxx® under the silo
- Position receiving container in front of the Siloadmaxx®
- Start dust-free loading of material into container



#### LOADING BULK MATERIAL INTO CONTAINER FROM BULK TRUCK AT PORT

- Position truck behind the Siloadmaxx®
- Connect bulk truck compressor to the Siloadmaxx® system
- Start dust-free loading of material into the container





**siloadmaxx** 

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## Advantages of the SILOADMAXX® System

- Mobile, stable and reliable technology
- Dust-free and efficient loading
- Connection to existing logistics processes
- Requirement for safe and secure unloading, especially of dusty, powdery and sticky materials
- ISO standard containers are used as containers for bulk materials during sea transportation

Ask about our ContainerQuickFlow technology!