

CL 30 loader



Process description

The SFK Loaders are available in a standard version or designed according to customer specifications.

The function of the loaders is to:

- Assist in lifting and emptying 210 litres standard trucks at variable heights from 1050 to 3050 mm.
- Empty trucks onto tables, into hoppers, etc. Lifting capacity: 300 kg.

Machine advantages

- All loaders are designed to optimize the ergonomics of working stations.
- The loaders are adjustable to a large number of different processing lines, especially within food industries.
- The loaders are supplied in either left-hand or right-hand versions.

Hygiene

- The loaders are manufactured from materials resistant to the aggressive environments found in food processing industries.
- The design provides easy access for effective cleaning.

Safety

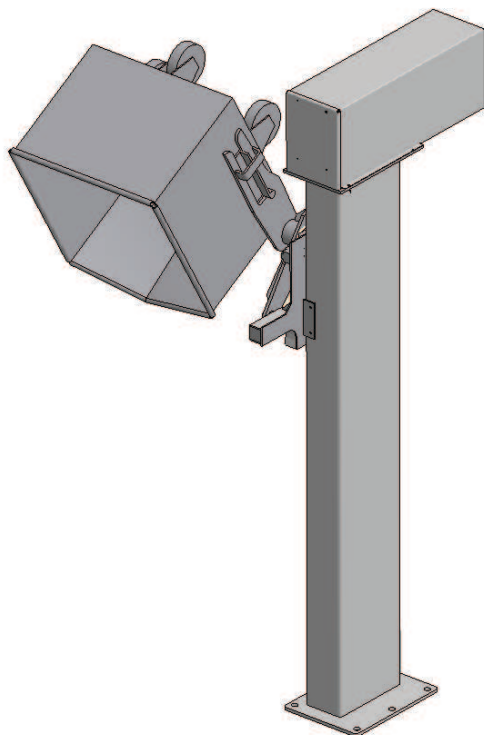
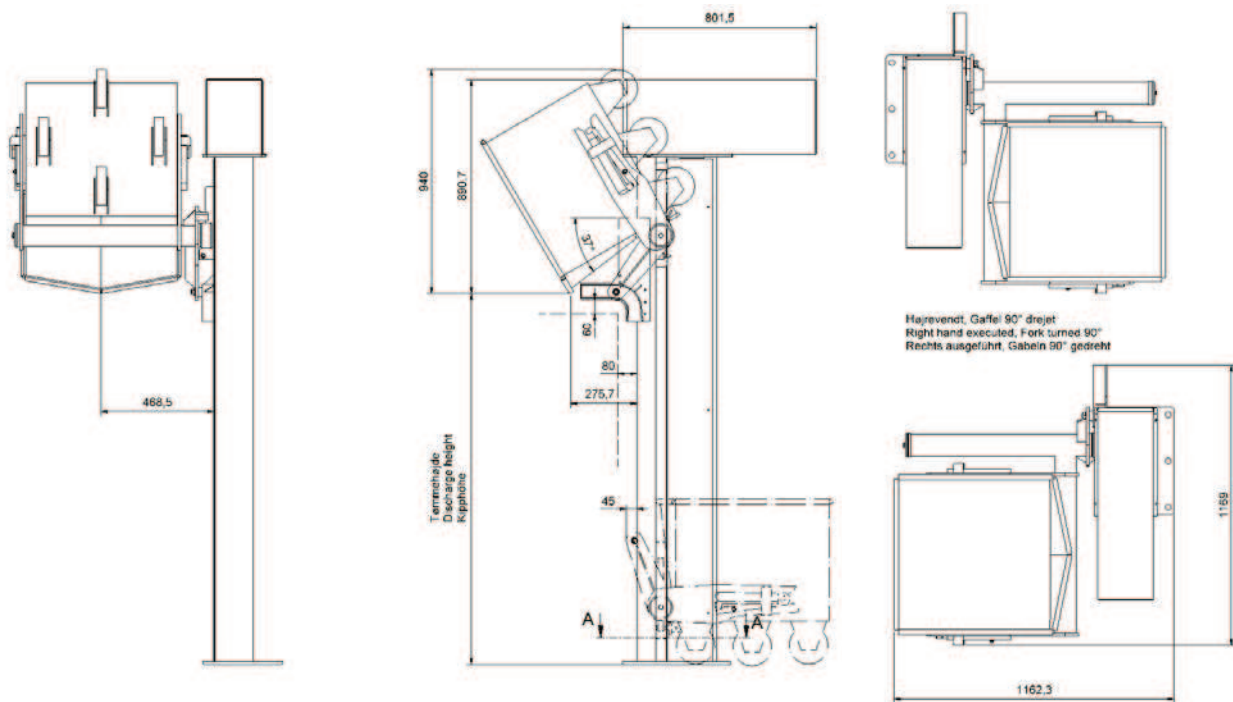
- Protection degree: IP 65.
- Supplied with operator panel, control box, and safety equipment.
- All loaders are manufactured with fall safety.

Preconditions

No preconditions.

Legal preconditions

The loaders are CE marked and comply with the HACCP regulations.



Højrevendt, Gaffel 90° drejet
Right hand executed, Fork turned 90°
Rechts ausgeführt, Gabeln 90° gedreht

Venstrevendt, Gaffel 90° drejet
Left hand executed, Fork turned 90°
Links ausgeführt, Gabeln 90° gedreht

Højrevendt
Right hand executed
Rechts ausgeführt

Technical data

Capacity 300 kg
Discharge height..... max. 3050 mm
Motor 0.75 kW
Voltage..... 3 x 220/400/415/460 V
Control voltage 24 V AC/DC
Lifting system Chain
Lifting speed..... 4.9 m/min

Technical data subject to alteration

SFK Systems A/S

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