



CONTAINER LOADING SYSTEM



BAGGAGE HANDLING WITH CLS

LOADING FROM BOTTOM TO TOP



THE ORIGINAL CONTAINER LOADING SYSTEM

Successful tests have shown that the user easily learns how to use the CLS, due to its instinctive way. According to the baggage handlers the CLS does not discriminate on any baggage - it takes all bags, hard and soft. The bags are easily moved over the board between belt and container, where it is placed with precision in the most space efficient way.

CLS DATA

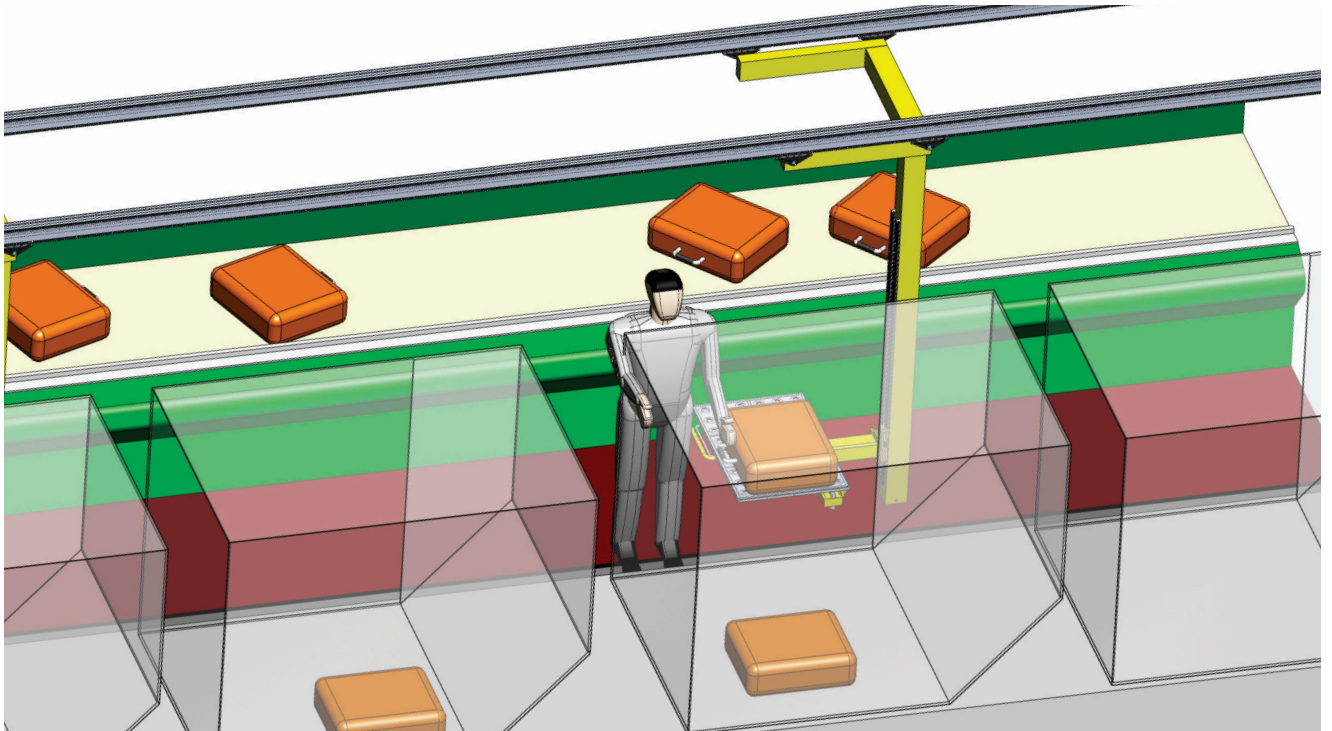
Max load: 40 kg
Media: Compressed air
(6-7 bar)
Load speed: 10 bags/min.

Patent pending

No: PCT/SE2010/051433

Watch it at Schiphol-
Amsterdam Airport!
[youtube.com/LiftsAll](https://www.youtube.com/LiftsAll)



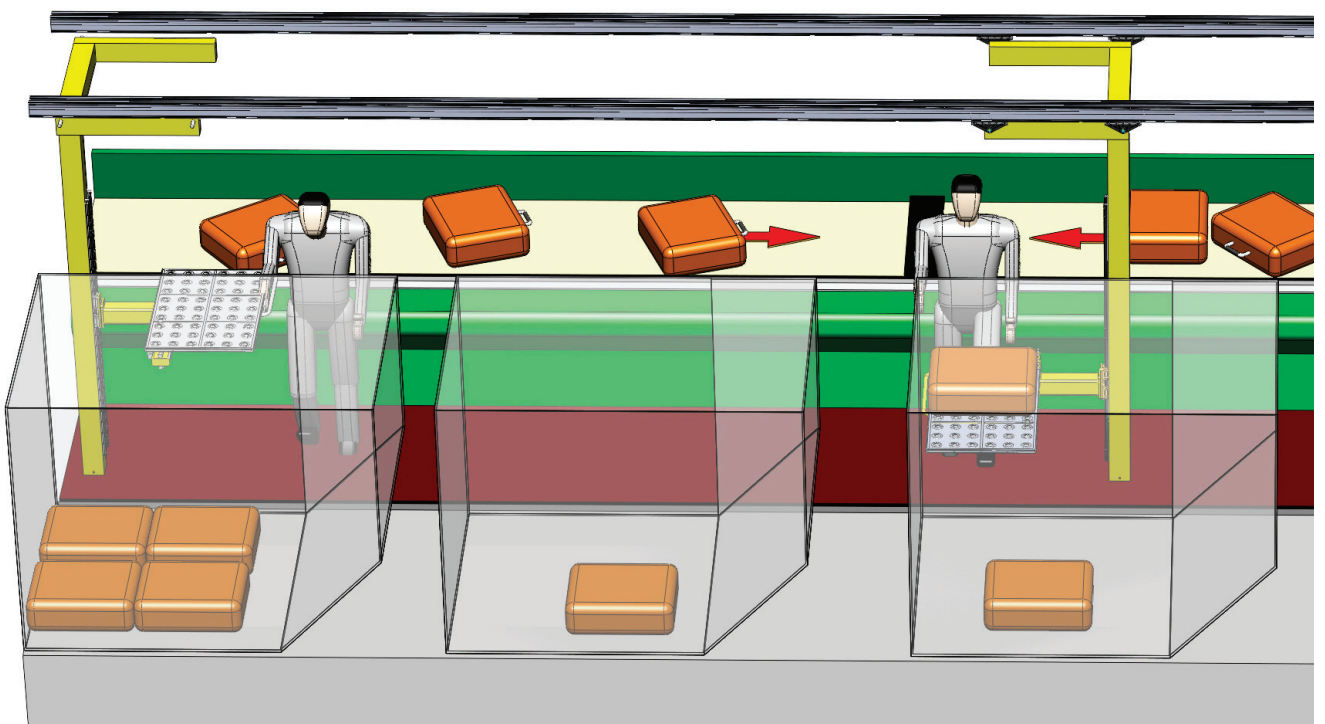


CASE 1: LOADING FROM MOVING CAROUSEL TO CONTAINERS

Loading from a moving carousel to different containers with the same CLS. The handler is standing on a platform and the containers are placed on roller deck tables.

CASE 2: LOADING FROM MIRRORING LATERALS TO CONTAINER

This installation offers a lot of freedom. A pair of CLS's are used for loading from two mirroring laterals to six containers standing on a ball deck table. If bags were to only come down from one of the chutes both CLS's can be moved and handle those containers side by side.



WHAT DO YOU WANT TO LIFT?

We provide complete solutions:

- Allround lift - Basic
- Compressed Air cylinder - Bal-Trol
- CLS/CUS - for loading and unloading baggage
- Overhead Rail System
- FlexiCrane
- Compressor
- Installation
- Introduction & Training

LIFTS **ALL** | AIRPORT
HANDLING
SOLUTIONS

Passadvägen 10
SE-177 70 Järfälla
Sweden

Tel: +46 8-594 76 988
Fax: +46 8-626 90 15
E-mail: lifting@liftsall.se
Website: www.airporthandlingsolutions.com