

# EXPLORE OUR STAINLESS INTERNAL HANDLING EQUIPMENT

Ole Almeborg A/S,  
one of Denmark's  
leading manufacturers  
of internal handling  
equipment, offers  
both standard and  
customized solutions



# OLE ALMEBORG A/S

Established in 1967, Ole Almeborg A/S designs and manufactures internal handling equipment and today is Denmark's leader in customized solutions for internal handling materials made from both stainless steel and carbon steel. The company's core competencies include sheet metal processing and welding.

All our development and production take place on the island of Bornholm in Denmark. Ole Almeborg A/S supplies high-quality, flexible Danish solutions that meet customers' needs and quality requirements. Ole Almeborg A/S products are designed to increase efficiency at customers' sites while also helping to ensure excellent safety at work and ergonomic working conditions.

Ole Almeborg A/S is a family-run company, originally established by Ole Almeborg. Today the company is a second-generation business, run by son Michael Almeborg. With many years of experience in the industry, we are a sound and strong partner and our highly skilled employees ensure that when customers choose us, they get a competitive supplier with high-quality products manufactured in accordance with the highest standards in Denmark and a supplier who always delivers to the agreed deadline.

**Michael Almeborg, CEO**





### **PALLET STACKER, STAINLESS (MODEL HSS 8/1600 AND HSSE 8/1600)**

With manual or electrical lift.

This stainless Stacker is versatile and user-friendly, ideal for pallet handling, both for loading and stacking. The Stacker can also be used as an ergonomic workbench. The compact design allows for easy maneuvering in narrow aisles.

#### **PRODUCT DETAILS**

- Load capacity: 1000 kg
- Size: 540 x 1150 mm
- Lift height: 1600 mm
- Manual or electrical lift
- Hydraulic system
- High-quality product with long lifetime
- Made in Denmark

#### **HYGIENE**

- Stainless steel – the risk of bacterial invasion is minimized
- Developed for environments with severe hygienic requirements
- Sealed forks (hard chromed, polished pistons are resistant to rust, scratches and impact marks)

- Easy to clean
- Few hiding places for bacteria

#### **SAFETY**

- The mast is made from high-quality stainless steel with a folded C profile. Together with the small transverse member, this results in a light and highly stable structure

#### **ERGONOMICS**

- Adjustable workbench
- Ensures excellent working postures
- The ergonomic handle makes it easy to maneuver

### **PALLET TRUCK, STAINLESS (MODEL 115-449S)**

This manual stainless Pallet Truck is specially made for the food and pharmaceutical industries and in other companies where stringent requirements must be met for hygiene, the environment and thorough cleaning.

#### **PRODUCT DETAILS**

- Load capacity: 2000 kg
- Size: 520 x 1130 mm
- Customized configurations available on request
- Hydraulic system
- High-quality product with long lifetime
- Made in Denmark

#### **HYGIENE**

- Stainless steel – the risk of bacterial invasion is minimized
- Developed for environments with severe hygienic requirements
- Easy to clean
- Few hiding places for bacteria

#### **SAFETY**

- The automatic neutral position valve ensures that when the tow bar is moved slowly, the pallet truck does not lift. If the tow bar is moved quickly, the pallet truck lifts normally

#### **ERGONOMICS**

- The steering wheels are fitted on a pivoting axle, which ensures that all three sets of wheels have full contact with the ground and thus are easier to operate
- The wheels in the fork nose are fitted to ensure safe operation across the pallets
- The ergonomic handle makes it easy to maneuver



### **ELECTRIC HIGHLIFTER, STAINLESS (MODEL OA-379S/B)**

An Electric Highlifter is ideal for workplaces where many lifts shall be carried out during the day. This Highlifter is specially made for the food and pharmaceutical industries and in other companies where stringent requirements must be met for hygiene, the environment and thorough cleaning.

#### **PRODUCT DETAILS**

- Load capacity: 1000 kg
- Size: 560 x 1200 mm
- Built-in charger and GEL battery
- Excellent stability in all lifting positions
- The electrical hydraulic pump is equipped with a pressure control valve
- High-quality product with long lifetime
- Made in Denmark

#### **HYGIENE**

- Risk of bacterial invasion is minimized
- Developed for environments with severe hygienic requirements
- Easy to clean
- Few hiding places for bacteria
- All parts, including the chassis, tow

bar, axles, pins, pistons and screws are made from stainless steel. The lifting cylinder, scissor lift and battery box are also made from stainless steel

#### **SAFETY**

- Specially developed with a stabilizer to ensure the highlifter is stable and safe in every lifting position

#### **ERGONOMICS**

- Ensures excellent working postures and helps minimize the number of manual lifts during a working day
- The ergonomic handle makes it easy to maneuver



### REEL TROLLEY, STAINLESS (MODEL OA 1100)

This stainless Reel Trolley is developed especially for handling of Barrels used in the food and pharmaceutical industries where severe hygienic requirements must be met for surfaces that come into direct contact with the goods being handled, e.g. meat, fish or medicine.

#### PRODUCT DETAILS

- Load capacity: 650 kg
- Steering wheel and load roller: Nylon
- Width outside: 1010 mm
- Total length: 870 mm
- Total height: 1415 mm
- The polished pistons and cylinders ensure the pump system has a long lifetime
- Made in Denmark

#### HYGIENE

- Stainless steel – the risk of bacterial invasion is minimised
- Developed for environments with severe hygienic requirements
- Easy to clean
- Few hiding places for bacteria

#### ERGONOMICS

- Adjustable workbench
- Ensures excellent working postures
- The ergonomic handle makes it easy to maneuver

### EURO TUB LIFTER, STAINLESS (MODEL OA 2100)

This stainless Euro Tub Lifter is specially developed for the lifting and handling of standard tubs in the food industry where severe hygienic requirements must be met for surfaces that come into direct contact with the goods being handled, e.g. meat or fish. The Euro Tub Lifter can also be used in the pharmaceutical industry.

#### PRODUCT DETAILS

- Load capacity: 250 kg
- Width outside/ inside: 810 mm/ 660 mm
- Total length: 890 mm
- Lift height: 500 mm
- Total height 1160 mm
- Steering wheels and load wheels: Nylon
- Designed for a standard 200 l Euro Tub
- An adjustable gripper system is designed to lift the Euro Tub
- The polished pistons and cylinders ensure that the pumps system has a long lifetime
- Made in Denmark

- Developed for environments with severe hygienic requirements
- Easy to clean
- Few hiding places for bacteria

#### SAFETY

- A reliable closed hydraulic system with an automatic free position valve for the tow bar
- The automatic free position valve ensures that when the tow bar is moved slowly the lifter will not operate. If the tow bar is moved faster the lifter will operate normally

#### ERGONOMICS

- The lift function makes it easy to lift the tub from the ground
- Designed with user safety and ergonomic working conditions in focus



### TABLE SCISSOR LIFTER, STAINLESS (MODEL OA 3100)

This stainless Scissor Lifter is developed for the lifting and handling of standard minor packages, food, meat, fish or pharmaceutical products where severe hygienic requirements must be met for surfaces that come into direct contact with the goods being handled, e.g. meat or fish.

#### PRODUCT DETAILS

- Load capacity: 250 kg
- Size: 590 x 890 mm
- Lift height: 875 mm
- Manuel lifting/release – foot pump
- Wheels: Two nylon wheels with brake

#### HYGIENE

- Stainless steel – the risk of bacterial attacks is minimised
- Developed for environments with severe hygienic requirements
- Easy to clean
- Few hiding places for bacteria

#### SAFETY

- A reliable closed hydraulic system

#### ERGONOMICS

- The ergonomic handle makes it easy to manoeuvre
- The lift function makes it easy to lift
- Designed with user safety and ergonomic working conditions in focus





### **TROLLEY, STAINLESS (MODEL OA 4100)**

This stainless Trolley is developed for the transport of packages in the food industry where severe hygienic requirements must be met for surfaces that come into direct contact with the goods being handled, e.g. meat or fish. The trolley can also be used in the pharmaceutical industry.

#### **PRODUCT DETAILS**

- Load capacity: 250 kg
- Size: 780 x 1025 mm
- Wheels: Two nylon wheels with brake
- Made in Denmark

#### **ERGONOMICS**

- The ergonomically handles makes it easy to manoeuvre
- Designed with user safety and ergonomic working conditions in focus

#### **HYGIENE**

- Stainless steel – the risk of bacterial attacks is minimised
- Developed for environments with severe hygienic requirements
- Easy to clean
- Few hiding places for bacteria

### **ELECTRIC PALLET TRUCK, STAINLESS (MODEL OA 5100)**

This stainless Electric Pallet Truck is specially developed for the lifting and handling of standard pallets in the food industry where severe hygienic requirements must be met for surfaces that come into direct contact with the goods being handled, e.g. meat or fish. The electric pallet truck can also be used in the pharmaceutical industry.

#### **PRODUCT DETAILS**

- Load capacity: 1300 kg
- Size: 530 x 1150 mm
- Lowered at 85/88 mm
- Electric lifting and lowering 12 V
- Electric drive – forward/reverse 24 V
- Built-in charger and battery
- Made in Denmark

#### **HYGIENE**

- Stainless steel – the risk of bacterial attacks is minimised
- Developed for environments with severe hygienic requirements
- Easy to clean
- Few hiding places for bacteria

#### **SAFETY**

- A reliable closed hydraulic system
- Emergency button, placed on the handle
- Safety cover to ensure the operator does not drive the pallet truck over their feet when moving

#### **ERGONOMICS**

- The ergonomically handles makes it easy to manoeuvre
- The lift/drive function makes it easy to lift and move the pallet truck
- Designed with user safety and ergonomic working conditions in focus



All our products are ISO 9000 - EN 14000 certified





# OUR STAINLESS PRODUCTS AND SOLUTIONS

Our range of stainless products is developed for use in environments with severe hygienic requirements, e.g. in the food and pharmaceutical industries. The stainless steel products are designed to withstand most occurrences of chemicals, humidity and cleaning. In highly aggressive environments it is recommended that the product is made of acid-proof stainless steel, which we also produce. The products are durable and have a long lifetime.

Ole Almeborg A/S supplies many customized products, made to meet the needs of individual customers. Please contact us to learn more.

- ✓ Durable products of the highest quality
- ✓ Easy to operate/excellent operating comfort
- ✓ Low-noise
- ✓ Ergonomic
- ✓ Rust-resistant
- ✓ Customized configurations and designs available on request
- ✓ Tested in collaboration with fish factory Espersen on Bornholm
- ✓ CE – our products meet all the legal requirements for CE marking
- ✓ All products must pass our final inspection before leaving the factory
- ✓ Made in Denmark
- ✓ ISO 9000 - EN 14000 certified

PLEASE CONTACT US TO LEARN MORE ABOUT OUR  
PRODUCTS AND SOLUTIONS

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