

Why choose US

- Our product has a high starting point of technology; it is at the highest level in China, and its products are exported to Hong Kong in large quantities.
- The hydraulic system of our products uses well-known European brands-HALDEX, PARKER, MPI to ensure quality.
- Our philosophy is "What can I do for you until you are satisfied! What else can I do for you until you are moved" Active service and pursuit of perfection
- We are a professional team gathered by a group of professionals in tail lift industry at home and abroad; we are proficient in products, understand customers, put people first, and pursue excellence.

Active service—Be with you forever!

- Product warranty is 1 year, if there is problem when use the tail lift, we will feedback within 24 hours, after received the comments.
- Users can use "Product Use and Maintenance Manual"to have the warranty service within 1 year.
- Tail lift seals and hydraulic pipes are guaranteed for 2 years. Damage caused by improper use or accidental reasons is not covered by the warranty.
- Provide spare parts for life.
- Provide customers with "free technical training and technical support after tail lift installation"

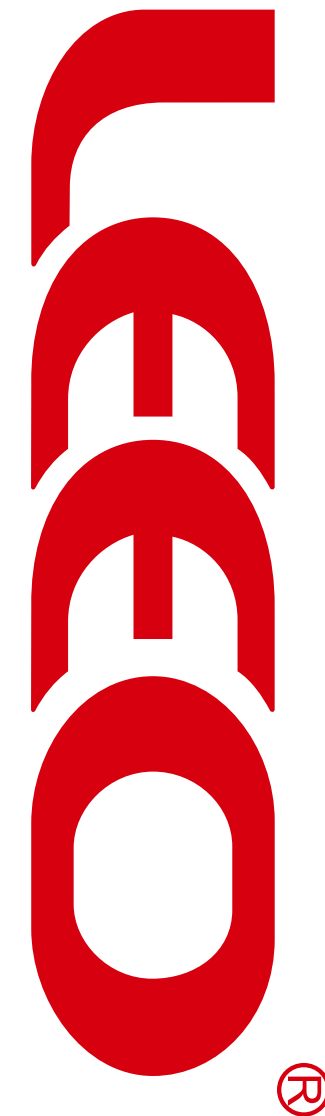


MARKET DISTRIBUTION



Add: No. 52, 5th Floor, Unit 1, Building 3, No. 11 Tangyan South Road,
Zhangba Street Office, High-tech Zone, Xi'an City, Shaanxi Province, China.
Tel: +86-(0)29-84197797
Fax: +86(0)29-84197813
WhatsApp: +86 18209319756
E-mail: pennyleeo88@163.com
Web: www.tail-gatelift.com

www.leeo99.com



High-end Truck Tail Lift

XI'AN LEEO HYDRAULIC EQUIPMENT COMPANY LIMITED

{ LEEO TAIL LIFT IN HONG KONG }



LEEO tail lift is derived from European technology, with the same quality, innovative design, unique ingenuity, and best-selling in Hong Kong, Macau and Taiwan. Concentrating on professional manufacturing products and sincere service, LEEO is very popular with Hong Kong users and rated as the most trustworthy brand by the Hong Kong Ministry of Labor. More than 5,000 units are exported every year, with a market share of over 80%. Trucks with LEEO tail lifts can be seen everywhere in Hong Kong's joint alleys.

Profile COMPANY

Xi'an Leao Hydraulic Equipment Co., Ltd is located in the beautiful historical city -- Xi'an, Shaanxi Province, China. It is a high-tech enterprise specializing in manufacturing high-end truck tail lift. Our company has gathered a group of excellent experts in the truck tail lift industry at home and abroad, integrated the advanced technology and craftsmanship of European truck tail lift, concentrated, professional, and focused on truck tail lift products and accessories. With the business philosophy of "integrity, innovation, and creation of value for customers", we are creating a high-end national brand "LEEO®" for truck tail lift. Our company has become long-term strategic partners with automobile manufacturers such as Jiefang, Dongfeng, Foton, Jianghuai, Howo, Sinotruk, domestic and foreign logistics express companies, and large commercial distribution companies, dedicated to provide customers with excellent truck tail lift products and services, and aspire to become a world-class tail lift supplier.



P Advantages PRODUCT

① Leao tail lift has advanced technology, paint process, beautiful and firm, a large number of exports to Hong Kong, Macau, Taiwan and Southeast Asia, Eastern Europe, passed the European Union CE certification

② The hydraulic components of Leao tail lift have been awarded a number of national invention patents. Special joint bearings are installed at both ends of the oil cylinder to effectively avoid structural deformation due to unbalanced load of the cargo.

③ The Leao tail lift uses the original Swedish HALDEX motor combination box, European technology overload circuit protection, safe and reliable.

④ The hydraulic piping of Leao tail lift adopts a diverter

valve plate, and an explosion-proof valve is added to reduce the number of joints, reduce the hidden danger of oil leakage, and make the use more security.

⑤ The Leao tail lift use six-sided tube anti-collision bar, multiple protection hydraulic cylinders, and innovatively designed cylinder protective sleeves prevent sundries from damaging the cylinder seals, beautiful appearance, and reduce accidents.

⑥ The connecting shaft pin of Leao tail lift adopts hexagonal anti-rotation steel ring to reduce the wear of the shaft pin. The surface is galvanized, which is rust-resistant and corrosion-resistant, and is durable.



O Parts ORIGINAL

High-quality parts come from the careful design of a professional team, humanized production management, sophisticated processing equipment, and strict inspection procedures. Every part of the LEEO tail lift is unique and strives for perfection.



P Specification PARAMETER



LEEO® Specifications of the cantilever tail lift

Model No.	Loading Capacity (kg)	Height from Ground to Carriage (mm)	Platform Dimension (mm)	Operating Voltage (V)	Lifting speed (cm/s)	Total Weight(kg)	
						Steel	Aluminum Alloy
LA-7-90	700	700-900	1600*1600	12/24	6-9	320	260
LA-8-85	800	700-850	1700*1600	12/24	6-9	320	260
LA-10-120	1000	950-1200	1800*1700	12/24	6-9	390	290
LA-15-120	1500	950-1200	2000*1700	12/24	6-9	450	330
LA-15-135	1500	1050-1350	2200*1800	12/24	6-9	490	370
LA-15-152	1500	1150-1520	2300*1800	12/24	6-9	550	430
LA-20-135	2000	1050-1350	2400*1800	24	6-9	510	410
LA-20-152	2000	1150-1520	2400*1800	24	6-9	580	460
LA-25-152	2500	1150-1520	2400*1800	24	6-9	630	/
LA-25-160	2500	1150-1600	2400*1800	24	6-9	750	/

LEEO® Specifications of Dump Truck Tail lift

Model No.	Loading Capacity (kg)	Height from Ground to Carriage (mm)	Platform Dimension (mm)	Operating Voltage (V)	Lifting speed (cm/s)	Total Weight(kg) (kg)
LB-10-120	1000	950-1200	2000*920	12/24	7-10	350
LB-15-135	1500	1000-1350	2200*1070	12/24	7-10	400
LB-15-152	1500	1050-1500	2300*1220	12/24	7-10	420
LB-15-170	1500	1200-1700	2300*1525	12/24	7-10	450

LEEO® Specifications of Fold-Away Lift

Model No.	Loading Capacity (kg)	Height from Ground to Carriage (mm)	Platform Dimension (mm)	Operating Voltage (V)	Lifting speed (cm/s)	Total Weight(kg) (kg)
LDQ-10	1000	≈1130	(1550+1250)*1850	24	6-9	680
LDQ-20	2000	≈1130	(1550+1250)*2000	24	6-9	750
LDQ-25	2500	≈1200	(2210+1880)*2000	24	6-9	880

