

KASLOG

CUSTOMER ORIENTED AND FLEXIBLE



PRODUCT CATALOG



KASLOG LTD

Kaskitek Ltd and Logister Group Ltd have merged. The new-found corporation is called KasLog Ltd.

KasLog Ltd combines decades of experience with logistical equipment and machinery design and manufacturing. Our 3D-tools are the latest what CAD has to offer. With this merge we can serve our customers even faster and with higher quality.

Products

KasLog Ltd offers products for ports and logistics companies:

- Translifters for RoRo operations in ports
- Translifters for industry operations
- Container movers (Sisu / Kalmar design)
- Shunters for train wagons
- Telescopic boom lifts and special solutions.

Our machine workshop has working height of 8 meters. Crane capacity is 2x10 tn and 2x5 tn.

Spare parts

Kaslog Ltd is a spare part supplier for:

- Rolux translifters
- Logister translifters and wagon shunters
- Kaskitek translifters and container movers
- Nostolift, Scanlift and Satalift telescopic boom lifts, also thorough inspections.

CONTAINER MOVERS

Kaslog Ltd manufactures and sells FC50 Container Movers. This product is known for its cost efficiency and reliability in terminal, port and other logistics operations. KasLog Ltd owns the immaterial rights that are based on SISU/Kalmar design.

Product development carries all the back to over 30 years when SISU started design cooperation with port operators. This product has been designed for operator safety, low maintenance cost and ease of control. These are the same qualities that KasLog Ltd holds precious. Our customers can focus on work efficiency and performance.

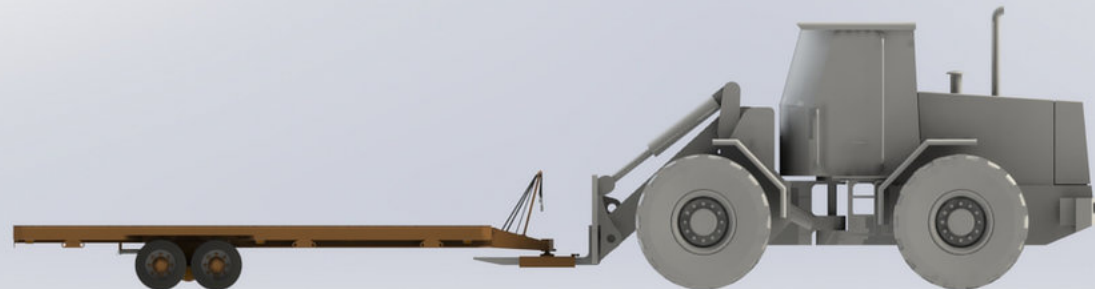
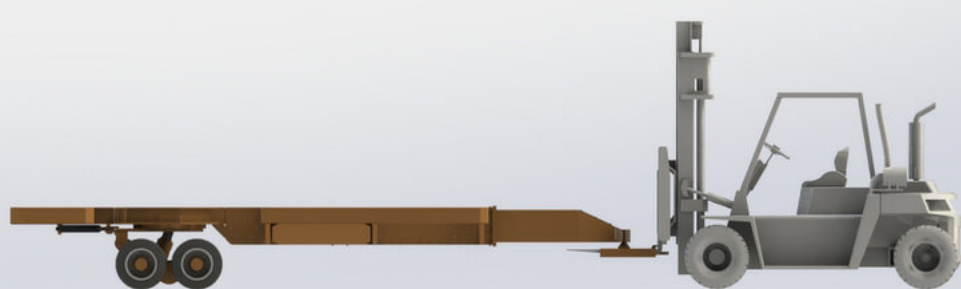
The Fc50 lifting mechanism has been designed to be simple and robust. Unwanted mechanical clearances do not form which makes the product life time long. The operator can rely on the machine even after extensive operating hours.

The Mover capacity is from 20' to 45' including high containers. Loading for/ from road transport can be done which removes the need for a separate reach stacker.

Optional accessories include middle lift that enables two 20' container loading to a transport. The FC50 can be tailored for customer needs.







MODELS WITH FIXED STEEL FRAME

MEASUREMENTS AND FEATURES	T61	T102	T202	T302	T402	T502	T653
Load weight	6 tn	10 tn	20 tn	30 tn	40 tn	50 tn	65 tn
Total length	5-9 m	7-12 m	7-14 m	9-17 m	9-17 m	11-18 m	11-18 m
Load bed length	4-7 m	6-10 m	6-12 m	8-15 m	8-15 m	10-16 m	10-16 m
Load bed height, e.g. upper pos.	800-1100 mm	1000-1200 mm	1000-1400 mm	1000-1700 mm	1000-1700 mm	1000-1700 mm	1000 mm
Load bed height, e.g. lower pos.	600-800 mm	660-900 mm	660-900 mm	660-900 mm	660-1300 mm	600-1300 mm	660 mm
Number of axles	1	2	2	2	2	2	3
Tires, pneumatic / solid	4	4	8	8	8	8	12
Recommended driving machine	Forklift 2-3 tn	Forklift 5 tn	Forklift 10 tn Wheel loader	Forklift 16 tn Wheel loader	Terminal tractor	Terminal tractor	Terminal tractor
Materials and usability	Steel structures, beams, frames, engines, pipes, timber, ship sections, concrete elements, pallets, paper rolls, steel coils, stone materials, chemicals and finished products						

MODELS WITH EXTENDABLE FRAME

MEASUREMENTS AND FEATURES	TT202	TT302	TT402	TT552
Load weight	20 tn	30 tn	40 tn	55 tn
Total length	8-13 m	9-19 m	9-22 m	11-22 m
Load bed length	7-12 m	8-18 m	8-20 m	10-20 m
Load bed height, e.g. upper pos.	1300-1700 mm	1300-1700	1300-1700 mm	1300-1700 mm
Load bed height, e.g. lower pos.	600-1300 mm	600-1300 mm	600-1300 mm	600-1300 mm
Number of axles	2	2	2	2
Tires, pneumatic / solid	4	8	8	8
Recommended driving machine	Wheel loader 20 tn	Wheel loader 20 tn	Wheel loader 25 tn Terminal tractor	Terminal tractor
Extendable frame	Manually or hydraulically			
Materials and usability	Steel structures, beams, frames, engines, pipes, timber, ship sections, concrete elements, pallets, paper rolls, steel coils, stone materials, chemicals and finished products			





INDUSTRIAL TRANSPORTERS

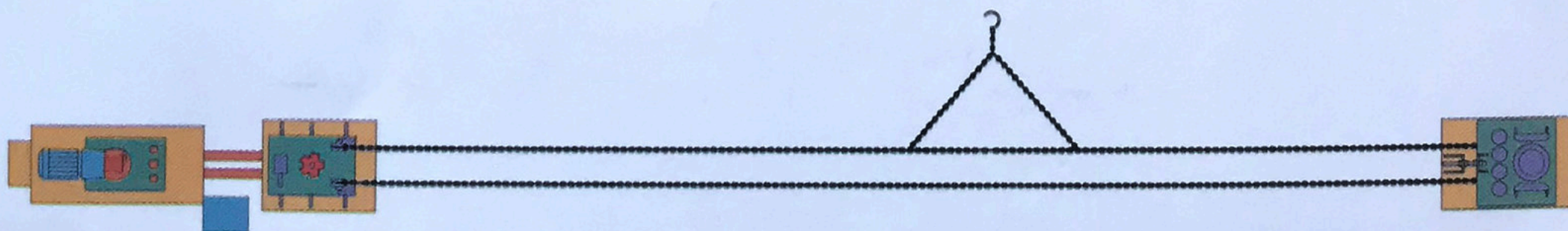


CHAIN-DRIVEN WAGON SHUNTERS

KasLog Ltd has manufactured, modernized and overhauled several dozen wagon shunters. A fixed chain-driven wagon shunter is suitable for storage area tracks where wagons need to be moved a few hundred meters. Most single- or dual-track sites can operate with a fixed chain-driven wagon shunter. This kind of shunter is very reliable and works perfectly in any weather conditions.

KasLog shunters are equipped with a limiter switch that prevents them from moving wagons outside a pre-defined safe area. Our shunters pull and brake wagons safely and evenly. KasLog shunters are operated by remote control or from a fixed control panel.





RAILCAR SHUNTING MACHINES / Side pulling chain

MEASUREMENTS AND FEATURES	MWM 30	MWM 60	MWM 90	MWM 120
Maximum transfer force	30 kN	60 kN	90 kN	120 kN
Maximum train weight	300-500 tn	600-1000 tn	900-1500 tn	1200-2000 tn
Engine power	11 kW	15 kW	18,5 kW	22 kW
Service speed	12 km/h	12-24 km/h	12-24 km/h	12-24 km/h
Transfer distance	20-150 m	20-200 m	20-250 m	20-250 m





TELESCOPIC BOOM LIFTS

KasLog Ltd manufactures Nostolift boom lifts for professionals. Nostolift lifters reach heights from 19 meters to 55 meters.

Self-propelled lifts

KasLog Ltd produces two self-propelled telescopic boom lifts, the XS190 and XS240. These lifters are designed for the toughest jobs that construction sites and rental use can offer. They can reach heights up to 19 meters and 24 meters. As well as normal tires, both models can be equipped with rubber tracks. The track mounted XS lift is intended for extremely soft surfaces, muddy conditions, and rough terrain. It can also climb very steep hills.

Truck-mounted telescopic boom lifts

Truck-mounted Nostolift boom lifts are available for heights of 24 meters to 55 meters. The distinguishing feature of the truck-mounted Nostolift boom lift is its exceptionally low transport height. This allows the truck to access otherwise hard-to-reach courtyards and facades.

Equipped according to customers needs

Every Nostolift boom lift is equipped according to the customer's specific wishes. Typical accessories are LED working lights or water and compressed air lines running to the basket. Every model has a 230/115 VAC power supply connection in the basket as standard.

Maintenance

- We do maintenance and inspections for all kind of lifts, regardless of brand.
- We can overhaul lifts from small scissor lifts to large, truck-mounted boom lifts reaching to several dozen meters.
- Our maintenance jobs can vary from small electrical repairs to demanding chassis replacements.

Inspection services

- We offer certified annual inspections and the thorough inspections that are required for all lifts every ten years.
- In our thorough inspections, the lift will be disassembled and all critical parts non-destructively tested for cracks or wear.
- NLT Ltd is our cooperation partner in the NDT-inspections.

We are experienced and specialized in overhauling Kesla, Scanlift and Nostolift lifters.

TELESCOPIC BOOM LIFTS





SPARE PARTS AND AFTER SALES MARKETING

We promise to respond within 24 hours on working days to any query regarding after-sales, spare parts or technical support. KasLog Ltd has an extensive stock of specialized spare parts that would otherwise have long delivery times.

Spare parts and spare part books

We always deliver a user manual and a spare part book along with our new equipment. However, if the original manual or spare part book is lost, you can receive a new one from us.

Maintenance and modernisation

KasLog Ltd maintains and modernizes old machinery. A thorough maintenance can be cost efficient compared to new machines acquisition. Automation and software updates are also available.

We deliver spare parts for the following brands:

- Rolux (translifters)
- Logister (translifters and wagon shunters)
- Kaskitek (translifters and container movers)
- Nostolift, Scanlift ja Satalift (telescopic boom lifts), also thorough inspections

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