

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.

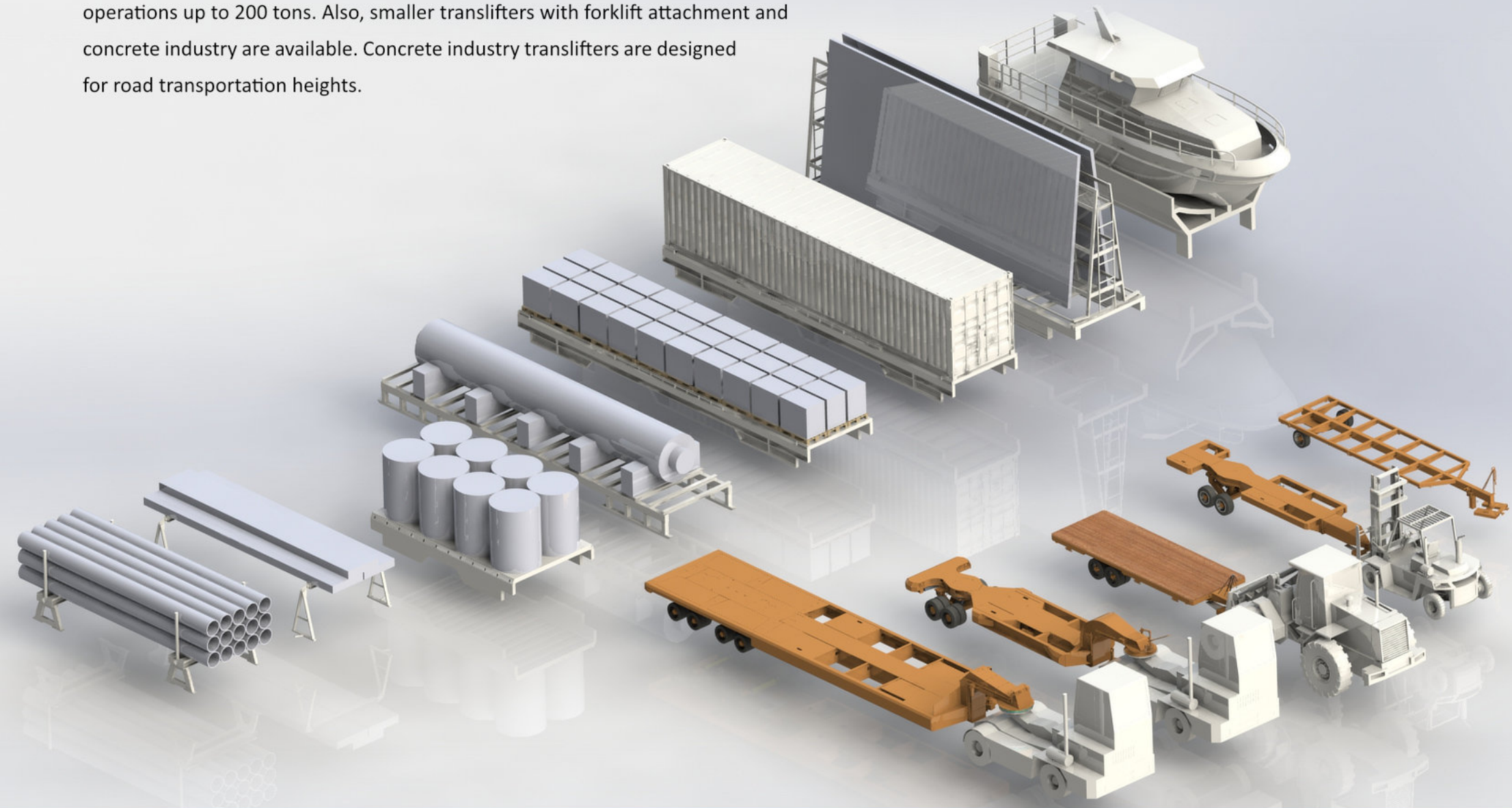
Optional accessories include middle lift that enables two 20' container loading to a transport. The FC50 can be tailored for customer needs.

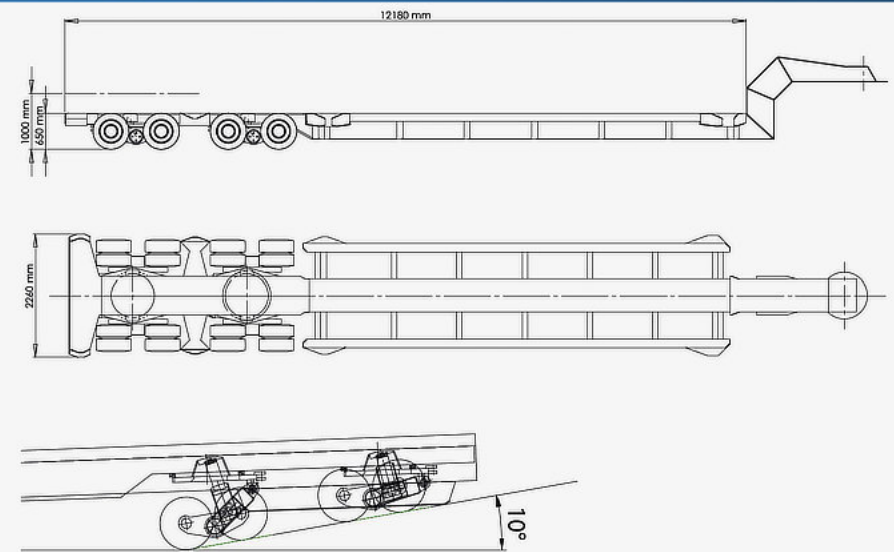




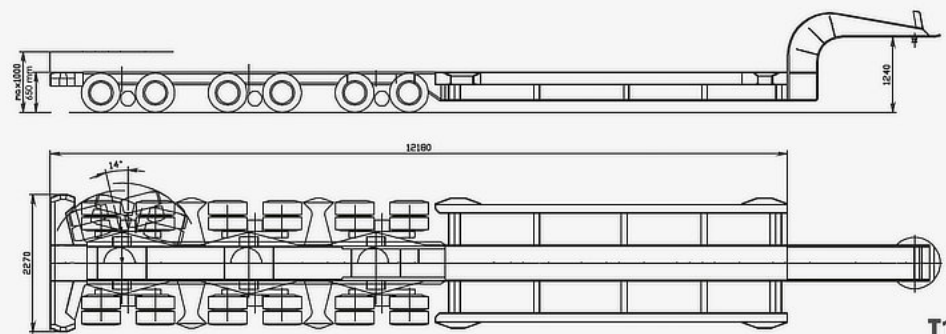
TRANSLIFTERS "One machine - many operations"

Translifter fleet includes machinery for RoRo-port operations and heavy industry operations up to 200 tons. Also, smaller translifters with forklift attachment and concrete industry are available. Concrete industry translifters are designed for road transportation heights.





T904



T1256



STANDARD TRANSLOADERS - OTHER CAPACITIES AVAILABLE

MEASUREMENTS AND FEATURES	T502	T8522	T854	T904	T1004	T1254
Load capacity	50 tn	85 tn	85 tn	90 tn	100 tn	125 tn
Total length	14 800 mm	14 800 mm	9335 mm	14 800 mm	16 450 mm	16 450 mm
Total width	2300 mm	2300 mm	2460 mm	2300 mm	2800 mm	3800 mm
Load bed height, e.g. upper pos.	1000 mm	1000 mm	1180 mm	1000 mm	1150 mm	1700 mm
Load bed height, e.g. lower pos.	670 mm	670 mm	810 mm	670 mm	850 mm	1400 mm
Load bed length	12 100 mm	12 100 mm	7460 mm	12 100 mm	13 550 mm	13 550 mm
Number of axles	2	4	4	4	4	4
Tires	Pneumatic or solid tires according to operation and customer requirement					
Wet disc brakes	Optio	Optio	Optio	Optio	Optio	Optio
Electronic steering	Standard	Standard	Standard	Standard	Standard	Standard
Manual steering joystick	Standard	Standard	Standard	Standard	Standard	Standard



MODELS WITH FIXED STEEL FRAME								MODELS WITH EXTENDABLE FRAME				
MEASUREMENTS AND FEATURES	T61	T102	T202	T302	T402	T502	T653	MEASUREMENTS AND FEATURES	TT202	TT302	TT402	TT552
Load weight	6 tn	10 tn	20 tn	30 tn	40 tn	50 tn	65 tn	Load weight	20 tn	30 tn	40 tn	55 tn
Total length	5-9 m	7-12 m	7-14 m	9-17 m	9-17 m	11-18 m	11-18 m	Total length	8-13 m	9-19 m	9-22 m	11-22 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 length	7-12 m	8-18 m	8-20 m	10-20 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. upper pos.	1300-1700 mm	1300-1700	1300-1700 mm	1300-1700 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	Load bed height, e.g. lower pos.	600-1300 mm	600-1300 mm	600-1300 mm	600-1300 mm
Number of axles	1	2	2	2	2	2	3	Number of axles	2	2	2	2
Tires, pneumatic / solid	4	4	8	8	8	8	12	Tires, pneumatic / solid	4	8	8	8
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	Recommended driving machine	Wheel loader 20 tn	Wheel loader 20 tn	Wheel loader 25 tn 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							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

