

# TorkLift Series

The Autoquip TorkLift Series provides added stability for off-center loading and a variety of platform options. These lifts are designed specifically to accommodate extended widths, yet are also available in narrow designs. The TorkLift lifts feature stabilized lift arms to accommodate off-center loading of up to 50 percent. These lifts are ideal for applications where it is difficult to load to the center of the platform, since they provide added stability and safety for unbalanced loads. The TorkLift Series is specifically designed to provide allowances for errors in loading or unusually shaped or balanced components.



[Autoquip.com](http://Autoquip.com)

 **American Lifts**™  
BY **Autoquip**  
CORPORATION

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## KEY FEATURES

- **Gibbed/Trapped Rollers** – no unexpected raising of table or legs.
- **Stabilized lift arms** – Allows off-center loading by up to 50%.
- **Versatile design** – Allows for extended or narrow width requirements while maintaining load stability.
- Allows for vertical travel of up to 288”.
- **Special lubricated pins and bearings** – Minimal friction at pivot and wear points means a durable, long lasting lift.
- **Super Torque Motor** – speed, power, and durability.
- **Pressure compensated flow control in down circuit** – assures smooth lowering
- **Meets ANSI MH29.1** – meets all relevant codes to insure a well built and safe design.

## PRIMARY BENEFITS

Durability and stability at high capacities and travels are the key benefits of the TorkLift Series. These lifts feature captive rollers and stabilized lift arms to provide superior stability for unbalanced loads and for conveyor applications.



## SPECIFICATIONS

Travel (inches)	Capacity (lbs.)	Model Number	Lowered Height (inches)	Raised Height (inches)	Standard Platform (inches)	Raising Time (sec.)	Shipping Weight (lbs.)
24	2200	T24-022	6	30	24 X 36	25	325
36	1500	T36-015	6	42	24 X 48	30	370
36	2200	T36-022	6 1/2	42 1/2	24 X 48	40	525
36	4400	T36-044	6 1/2	42 1/2	24 X 48	35	600
36	6000	T36-060	7	43	24 X 48	35	650
36	8000	T1-36-080	12	48	48 X 61	43	2150
36	10000	T1-36-100	14	50	36 X 64	47	2600
36	12000	T1-36-120	14	50	36 X 64	47	2800
36	16000	T1-36-160	16	52	36 X 72	55	3000
48	2000	T1-48-020	8	56	36 X 72	50	1200
48	4000	T1-48-040	8	56	36 X 72	40	1250
48	6000	T1-48-060	9	57	36 X 72	52	2400
48	8000	T1-48-080	13 1/4	61 1/4	36 X 80	70	3200
48	10000	T1-48-100	15	63	44 X 82	70	3600
48	12000	T1-48-120	16	64	44 X 82	70	3600
48	16000	T1-48-160	16	64	42 X 82	97	3600
48	20000	T1-48-200	16	64	42 X 82	97	4400
60	2500	T1-60-025	9 3/4	69 3/4	50 X 98	40	2100
60	4000	T1-60-040	9 3/4	69 3/4	48 X 84	40	1900
60	6000	T1-60-060	11 3/4	71 3/4	56 X 102	80	2300
60	9000	T1-60-090	14 1/2	74 1/2	56 X 102	80	3200
60	12000	T1-60-120	14 1/2	74 1/2	56 X 102	80	4000
60	16000	T1-60-160	15 1/2	75 1/2	64 X 104	80	5000
60	20000	T1-60-200	15 1/2	75 1/2	64 X 104	80	5600
72	2000	T1-72-020	9 3/4	81 3/4	48 X 110	80	2300
72	4000	T1-72-040	11 1/4	83 1/4	48 X 110	45	2600
72	6000	T1-72-060	12 3/4	84 3/4	48 X 110	80	3400