

E-Z REACH LIFT AND TILT HYDRAULIC OR PNEUMATIC ACTUATION

To precisely position containers with independent control of lift and tilt, E-Z Reach Lift and Tilt is ideal. With its exclusive Universal Tilter Base (UTB) it compensates for the shifting center of gravity as the load is tilted. The open frame top allows the tilting hydraulics to retract within the frame resulting in a lower profile when in the full down position. The UTB also combines a shorter but wider stance for improved stability in a minimum footprint.

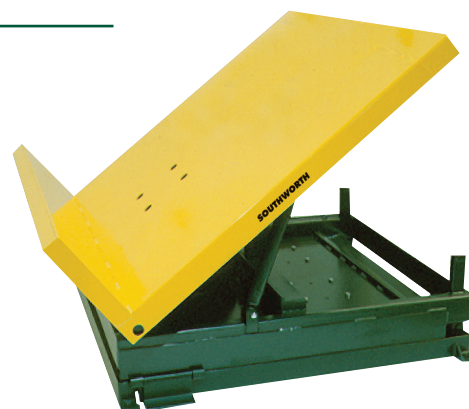


Model Number Hydraulic	Capacity	Standard Platform (W x L)	Max Platform (W x L)	Lowered Height	Vertical Travel	Angular Travel	Raised Height	Power	Shipping Weight
UTB1	1000 lbs.	42" x 42"	66" x 72"	11"	28"	30° or 45°	39"	115/1/60	1100 lbs.
UTB2	2000 lbs.	42" x 42"	66" x 72"	11"	28"	30° or 45°	39"	115/1/60	1150 lbs.
UTB4	4000 lbs.	42" x 42"	66" x 54"	11"	28"	30° or 45°	39"	115/1/60	1200 lbs.
Pneumatic									
GLTA2-24	2000 lbs.	36" x 48"	48" x 60"	15"	24"	30°	39"	80psi / 80cfm*	900 lbs.
GLTA4-24	4000 lbs.	48" x 48"	60" x 60"	15"	24"	30°	39"	80psi / 80cfm*	1000 lbs.

*Free Air

FIXED HEIGHT TILTER HYDRAULIC OR PNEUMATIC ACTUATION

For applications utilizing small or shallow containers that do not require vertical repositioning, the Fixed Height Tilter is the ideal choice. Available in 2000 or 4000 pound capacity. They can be mounted on the floor or a fixed height table top.



Model Number Hydraulic	Capacity	Standard Platform (W x L)	Max Platform (W x L)	Lowered Height	Angular Travel	Power	Shipping Weight
T2-45	2000 lbs.	24" x 36"	48" x 48"	7½"	30° or 45°	115/1/60	600 lbs.
T4-45	4000 lbs.	24" x 36"	48" x 48"	7½"	30° or 45°	115/1/60	650 lbs.
Pneumatic							
GTA2-30	2000 lbs.	36" x 48"	48" x 60"	7"	30°	80psi / 80cfm*	650 lbs.
GTA4-30	4000 lbs.	36" x 48"	48" x 60"	7"	30°	80psi / 80cfm*	750 lbs.

*Free Air

Use of this equipment may cause container and/or contents to move during operation. Therefore, contents should be reviewed for possibility of shifting and container walls must be capable of supporting lateral forces created by movement of contents.

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