



**JMP Solutions' Tote Box Tilter Series** are portable tote box tilters ergonomically designed and engineered to transport, position, lift and tilt totes, container and baskets to prevent worker back strain.

### AVAILABLE MODELS

- 2,000, 4,000 and 6,000 lbs. capacity
- AC, DC, and air hydraulic push button
- Lever and foot pedal power and control options
- Custom forks, straddle legs, chutes and stationary designs available upon request

### STANDARD FEATURES

- Battery charger
- 110 V / AC motor / air hydraulic
- 48" long forks
- Straddle units
- Stationary units

### OPTIONS

- Deep cycle battery
- Joy stick controller
- Flip down handle
- 8" diameter swivel rear wheels
- All welded steel construction
- ***Custom designed & built to customer specifications***

MODEL	CAPACITY	FORK LENGTH	FORK WIDTH	LOWERED HEIGHT	RAISED HEIGHT	TILT ANGLE	STD. MOTOR	SHIPPING WEIGHT
TBT - 20	2000 lbs.	42"	27"	3 1/2"	34"	0-90	1 h.p./DC/12 v.	500 lbs.
TBT - 40	4000 lbs.	42"	27"	3 1/2"	34"	0-90	1 h.p./DC/12 v.	600 lbs.
TBT - 60	6000 lbs.	42"	27"	3 1/2"	34"	0-90	1 h.p./DC/12 v.	700 lbs.

CONTACT YOUR NEAREST DEALER OR JMP SOLUTIONS FOR ENGINEERING & PRICING INFORMATION