



**KEY FEATURES**

- 2 year warranty
- Wireless remote control operation
- Requires (2) DeWalt Brand 20V batteries or Milwaukee Brand 18V batteries (not included)
- No gas or oil required, eliminating fuel cost
- Lifts 2 feet per second
- Lifting capacity of 250 lbs.
- Assembles in minutes
- Panels safely tilt away from leading edge
- No special tools required
- Easy to carry, small and compact
- Lift solar panels, windows, plywood and more.

Solar Tilt Platform weight: 38 lbs.

Updated TranzVolt G2 Solar Tilt Kit by Tie Down Safety is an amazing improvement over the previous models. With an extended warranty of 2 years, the TranzVolt G2 system is designed to hold up to the demanding jobsite conditions. The TranzVolt G2 now utilizes AmSteel-Blue high-performance 12-strand single braid of 100% Dyneema® fiber cable. AmSteel-Blue high-performance Dyneema fiber cable has extremely low stretch, superior flex fatigue, and wear resistance. The eco-friendly TranzVolt G2 eliminates the need for the messy and costly life cycle use of fuel and oil. The Solar Tilt Kit carries material as high as 44 ft. at a rate of 2 ft. per second. The TranzVolt can reach the height of a two-story building in under 25 seconds. Using two standard DeWalt Brand 20V batteries or Milwaukee Brand 18V rechargeable batteries, the Solar Tilt Kit offers a full 8 hours while lifting up to 250 lbs. Lift material such as solar panels, plywood, windows, and doors with the TranzVolt Solar Tilt Kit. This product is a great tool for lifting material in tight spots or when low noise ordinances are being enforced. When the TranzVolt Solar Tilt Carriage reaches the top of the track, the Tilt Carriage pivots to allow workers to safely remove material.

\* Batteries (not included)



Operations Manual



Assembly Instructions

 **SAFETY**

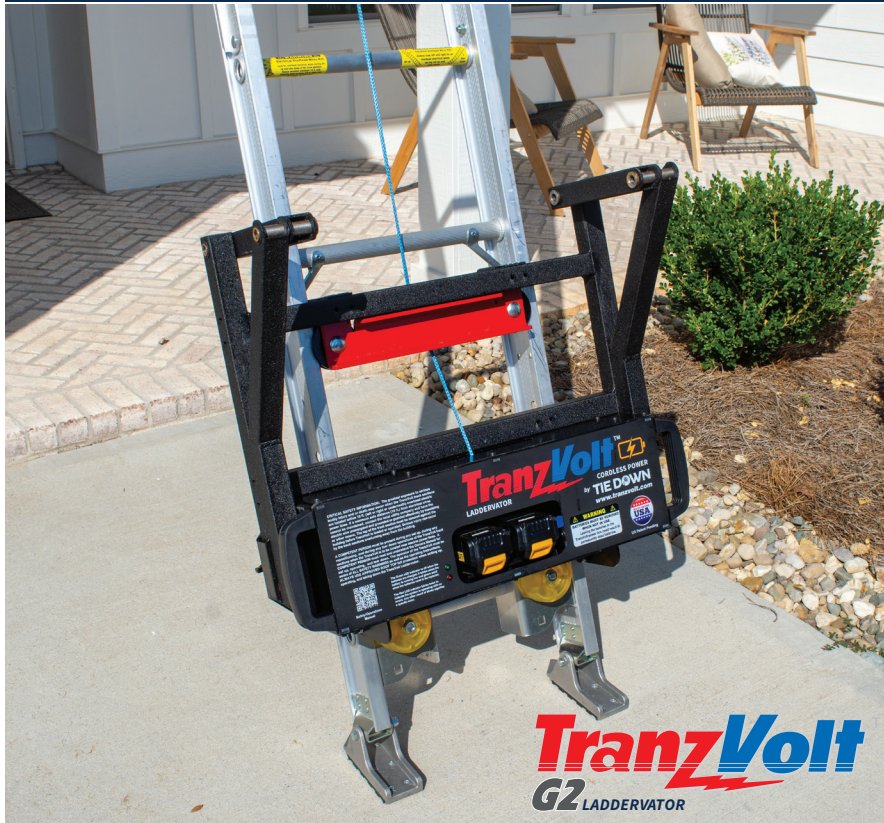
 **SPEED**

 **SIMPLICITY**

 **COST EFFECTIVE**

 **MAINTENANCE FREE**

 **Made In The USA**



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- 2 year warranty
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- Requires (2) DeWalt Brand 20V batteries or Milwaukee Brand 18V batteries (not included)
- No gas or oil required, eliminating fuel costs
- Lifts 2 ft. per second
- Lifting capacity of 250 lbs.
- Assembles in minutes
- No special tools required
- Easy to carry, small and compact
- Power box weight only: 33 lbs.

Kit includes: power box, carriage frame, 2 remotes, 3-8 ft. & 1-4 ft. track sections, bottom stop bracket, top cap with tilt rollers, pins and hardware.  
Shipping Weight: 190 lbs.



The foundation of the TranzVolt G2 System is the upgraded power box and its amazing improvements over the previous model. The TranzVolt G2 now utilizes AmSteel-Blue high-performance 12-strand single braid of 100% Dyneema® fiber cable which is extremely low stretch, superior flex, and wear resistance. The eco-friendly TranzVolt G2 eliminates the need for the messy and costly life cycle use of fuel and oil. The G2 power box carries material as high as 44 ft. at a rate of 2 ft. per second, thats the height of a two-story building in under 25 seconds. Using two standard DeWalt Brand 20V batteries or Milwaukee Brand 18V rechargeable batteries, the power box offers a full 8 hours while lifting up to 250 lbs. The TranzVolt G2 has been tested to the equivalent of 5 years usage, over 6,500 trips up and down 25 ft. with a load of 250 lbs.



Operations  
Manual



**SAFETY**



**SPEED**



**SIMPLICITY**



**COST  
EFFECTIVE**



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**TranzVolt Laddervator Platform Kits:**

40675 Collapsible Roofing Platform Kit

40676 Solar Tilt Back Platform Kit

\* Batteries (not included)



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