



KEY FEATURES

- Wireless remote control operation
- 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.
- Warranty for two (2) years for the TranzVolt G2 electrical power box and six (6) months for all other TranzVolt G2 equipment.

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, that's 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.

 **SAFETY**

 **SPEED**

 **SIMPLICITY**

 **COST EFFECTIVE**

TranzVolt Laddervator Platform Kits:

- 40675 Collapsible Roofing Platform Kit
- 40676 Solar Tilt Back Platform Kit

* Batteries (not included)

 **Made In The USA**



Operations
Manual