



TUFFTRUK

**MQ** TuffTruk  
MULTIQUIP

**Zero Emissions.  
Endless Possibilities.**





# TuffTruk

## EarthSmart™

The compact TuffTruk is ideal for interior demolition, environmental remediation, general construction, landscaping and utility work.



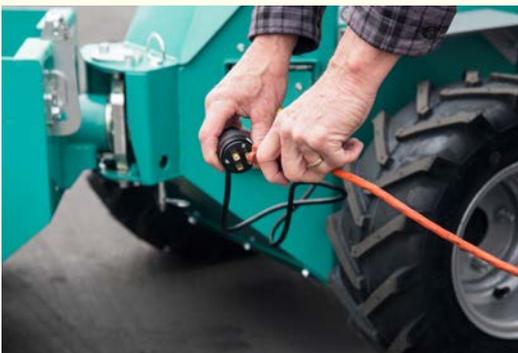
*Model TB12PE  
Polyethylene Tub  
with rechargeable  
battery drive*

### **Zero emissions — easy charging!**

- **TuffTruk Model TB12PE features a rechargeable, zero emission, high torque battery drive** and provides solid eight hour run time under full load.
- **Long-lasting charge lasts two to three days** working under typical conditions.
- **Rechargeable battery model has regenerative braking system** to help slow down when stopping; this generates power back to the battery to increase efficiency and range.
- **Quiet operation produces very low noise** — 76 dBA using rechargeable battery.

### **A compact workhorse**

- **True 4-wheel drive** and wide flotation tires provide traction on muddy or rough terrain, with excellent climbing ability.
- **Excellent maneuverability** with 40° articulation angle and 56-inch turning radius.
- **Rugged TB12E poly tub** carries up to 10 ft<sup>3</sup> of material or debris and passes through 36-inch wide openings. Optional 5.16 ft<sup>3</sup> tub allows access through 32-inch openings.
- **Adjustable handle** for operator preference.



*Integral battery charger uses standard 120 Volt power and features overcharge protection.*

## *Adapts to your requirements with multiple, easy-to-install accessories.*



**TuffTruk Dump Handle — TTH — steel tub; TTPH — poly tub —** for added convenience when discharging uphill.



**TuffTruk Flatbed — TFB33 and TFB29 — 33.4 or 29.0 inch width,** ideal for transporting heavy bags of material.



**TuffTruk 2-Inch Towing Hitch — TBH —** offers various height positions for different size trailers.



**Optional 2.8 ft<sup>3</sup> steel clip-on tub — TT7 —** allows access through narrow 32-inch passageways.

Model	TB12SE	TB12PE
Tub Material	Steel	Polyethylene
Tire type	Pneumatic	Pneumatic
Wheel base in.	28.6	28.6
Width in.	33.5	33.5
Turning radius in.	56	56
Length in.	70.4	70.4
Height in.	42	42
Weight lb.	529	529
Maximum payload capacity lb.	1,100	1,100
Capacity ft <sup>3</sup> *		
Wet concrete	5.5	5.5
Wet sand	8.8	8.8
Gravel ¼ to 2.0 inch	10.0	10.0
Power Source	Two DC brushless motors 750W / 24 V	Two Brushless motors 750W / 24V
Battery type	2x12 volt AGM deep cell batteries	2x12 volt AGM deep cell batteries
Starting system	Electric	Electric
Drive and controls	4x4 - 24 volt motor	4x4 - 24 volt motor
Fuel capacity gal. (liter)	None	None
Travel speed forward - mph	0 to 3.5	0 to 3.5
Travel speed reverse - mph	0 to 1.5	0 to 1.5
Gradability	25%	25%
Oscillation	9°	9°
Articulation	40°	40°
Noise level dBa	76	76

\* Actual capacity may vary depending on type of material being transported.

Optional Clip-On Attachments			
Model	Description	Weight lb.	Dimensions LxWxH in.
TBH	Towing Hitch — 2-inch diameter ball	19	28x16x8
TFB33	Flatbed — 33.4 inch width	65	33.5x30x6
TFB29	Flatbed — 29.0 inch width	52	30x28.5x6
TLP	Log Pole — 2 pieces	10	19x5x8
TTH	Tub Dump Handle — Steel Tub	4	19x5x5
TTHP	Tub Dump Handle — Polyethylene Tub	4	19x5x5
TT7	Steel Tub only, 2.8 ft <sup>3</sup> ** — 660 lbs. capacity	65	35x28x25
ST12	Steel Tub only, 5.5 ft <sup>3</sup> ** — 1,100 lbs. capacity	71	34.2x35x23
PT12	Polyethylene Tub assembly only, 5.5 ft <sup>3</sup> ** — 1,100 lbs. capacity	51	33.5x35x24

\*\* Increases capacity for lightweight material such as hay, mulch, and garden trimmings.

\*\*\* Actual capacity may vary depending on type of material being transported.

