



ELECTRIC ULTRA BUGGY® e2500 ⚡

MATERIAL HANDLING

The electric Ultra Buggy e2500 is all powered by Toro's patented HyperCell® battery technology that delivers up to eight hours of quiet runtime without sacrificing power. Crews will enjoy the 2,500-lb (1,136 kg) carrying capacity of gas models to reduce physical strain and accelerate efficiency on indoor or outdoor jobs.

The electric swivel Ultra Buggy e2500-TS gives crews the flawless precision needed to transform jobsites. Operators can unload sand, gravel, concrete and other heavy materials along a 180° radius for ultimate precision from any angle.

Raise productivity on the jobsite with the electric high-lift Ultra Buggy e2500-THL. With a 76" (193 cm) dump height, operators can effortlessly clear a container with up to 1,250-lbs (567 kg) of material.

KEY FEATURES

Powered by HyperCell

Toro's proprietary battery technology offers reduced noise, zero engine exhaust emissions and all-day runtime.

Intuitive Controls

Move materials in minutes with controls designed for smooth handling.

Narrow Design

At 31.5" (80 cm), the e2500-TS easily maneuvers in tight spaces and can fit through standard doorways and gates.

2,500-lb (1,136 kg) Carrying Capacity

Save time and energy while greatly reducing physical strain and fatigue.

Auto-Return Dump

Quickly return the tub to resting position while moving on to the next load—operators won't miss a beat.



Electric Ultra Buggy e2500

76" (193 cm) Dump Height

Confidently clear a 6-ft (1.8 m) height on a container. (68142 only)

Precision Placement

The smooth slew drive operation makes it easy for users to dump material anywhere along the 180° radius. (68140 only)



Electric Ultra Buggy e2500-TS



Electric Ultra Buggy e2500-THL

ELECTRIC ULTRA BUGGY® e2500

SPECIFICATIONS

		ELECTRIC ULTRA BUGGY e2500 (MODEL 68037)	ELECTRIC ULTRA BUGGY e2500-TS (SWIVEL) (MODEL 68140)	ELECTRIC ULTRA BUGGY e2500-THL (HIGH-LIFT) (MODEL 68142)
BATTERY	Capacity	7 kW	13 kWh	
	Chemistry	Lithium ion		
	Run Time	Up to 8 hours		
CHARGING	Charging Type	120 V, on-board	100–240 V, on-board	
	Charging Time	Up to 8 hours for full charge	80% in 4 hours at 240 V; 100% in 6 hours at 240 V	
DIMENSIONS	Overall Dimensions (L x W x H) Platform Down	111" x 31.5" x 45" (281.9 x 80.0 x 114.3 cm)	100.7" x 31.5" x 52.1" (255.7 x 80.0 x 132.3 cm)	101.5" x 31.5" x 59.3" (257.8 x 80.0 x 150.6 cm)
	Overall Dimensions (L x W x H) Platform Up	94" x 31.5" x 45" (238.8 x 80.0 x 114.3 cm)	87.9" x 31.5" x 52.1" (223.2 x 80.0 x 132.3 cm)	88.7" x 31.5" x 59.3" (225.2 x 80.0 x 150.6 cm)
	Wheelbase	41" (104 cm)	N/A	
	Ground Speed	6 mph (9.7 km/h) forward 4 mph (6.4 km/h) reverse	5 mph (8 km/h) forward 3 mph (4.8 km/h) reverse	
	Weight	1,530 lbs (694 kg)	2,080 lbs (943.4 kg)	2,650 lbs (1,202 kg)
	Distributed Floor Pressure	N/A	1.05 psi (7.23 kPa) unloaded 1.55 psi (10.69 kPa) loaded	1.15 psi (7.93 kPa) unloaded 1.55 psi (10.69 kPa) loaded
	Discharge Height	6.5" (16.5 cm)	17.8" (45.2 cm)	Scissor down: 41.7" (105.9 cm) Scissor raised: 76" (193.0 cm)
	Tub Volume	14 ft³ (0.4 m³)		12.8 ft³ (0.3 m³)
MAX LOAD CAPACITY	Standard dump height	2,500 lbs (1,136 kg)		2,500 lbs (1,133.9 kg)
	Full dump height	N/A		1,250 lbs (566.9 kg)

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