



Take Your Mower Anywhere

Tame your property using the MK Martin UTV mower. This rough cutting mower is built for creating and maintaining trails, managing your open fields, and for improving wildlife habitats before plowing and reseeding keeping harmful chemicals out of the soil.

The UTV mower is self powered with a 19 HP Briggs & Stratton engine and a 12V battery, giving you the power you need to run without needing a PTO or hydraulic hookup.

The mower is equipped with two 3-blade rotors, cutting through tall grass and weeds without a problem. Flat free tires help maintain consistent travel height and prevent downtime from blowouts when working in rough areas.

The tongue can be set in 3 different positions allowing you to tow the mower either directly behind your UTV, or offset to the left or the right, giving you more control in difficult to reach areas.

For more information on the UTV mower please contact MK Martin.

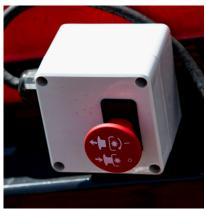
Specifications	UTV Mower
Engine Brand	Briggs & Stratton
Engine HP	19
Starting system	Key (electric)
Fuel Tank	3 Gal.
Battery	12 Volt
Deck	Rear Discharge
Deck Thickness	10 ga
Blade Assembly	2 Rotors with 3 Blades
Cut Width	44"
Cut Height	2" – 7"
Wheels	14 x 6
Weight	720 lbs



Features









Engine

Features a 19HP Professional Series Briggs & Stratton Engine with electric start.

12V Battery

The mower has an onboard 12 Volt system. With its own isolated system it can be run on almost any utility vehicle.

Remote e-Stop

Cabled e-Stop can be placed on tow vehicle for easy reach.

Control Panel

All the controls required to run the mower are conviently on the left of the cutter.



Blades

The cutting platform utilizes 2 rotors consisting of 3 blades each.



Cutting Height

A ratchet style adjuster provides easy adjustment of the cutting height between 2"-7".



Adjustable Towing

The tow bar can be positioned for left or right offset as well as straight behind the tow vehicle.

Attaching the mower to your drawbar with a clevis allows it to better follow the terrain.



Wheels

The trail mower uses flat free tires. The front two wheels swivel for optimal movement and the rear two are fixed in position.