

Hello,

Thank you for reaching out!

We are ecstatic to finally have our CE Certification in place and introduce our product, The Weed Zapper Annihilator 250 EXP, to the Worldwide market.

The new 250 EXP model was specifically designed for our overseas customers. It is CE certified, built tough, and adheres to all EU safety standards.

Here are the commonly asked questions/answers to get you started.

Power and Tractor Requirements:

Tractor Requirements: 50-190kW recommended PTO HP
Must have a rear 3pt with a lifting capacity of 2800 KG or about 6,000 lbs.

Front 3pt. Requirements: As our product was designed to be operated from a front 3pt mount—your tractor will need a working front 3pt. with a lifting capacity of 900kg or about 2,000 lbs.

YOU WILL SEE A REDUCED KILL RATE IF BOOM IS RAN ON THE REAR OF THE MACHINE (BY AT LEAST 40%)

Voltage:

The Weed Zapper Annihilator 250 EXP is a 15,000V machine with varying frequencies.

ALL OTHER INFORMATION IS PROPEITARY!

How does the machine work?

Our product targets weeds that grow above or outside the crop canopy. The weeds need to be a minimum of 12" – 16" in height (or 0.3048 meters.) Once the copper electrode touches the main stem of the weed the electricity is conducted through the stem of the weed.

The hyper heating of the water in the stem of the weed causes cell wall damage which results in weeds that can no longer retain moisture or transfer energy to the root system. This machine will also cause Root damage and most generally root death. In addition, many independent university studies have shown that if weed seeds are present on the weed when it is being Zapped it will cause seed germination failure on 80% - 95% of weed seeds.

Different weeds take different types of Zapping techniques

The Weed Zapper was designed to be a maintenance tool.

Weeds that have a woodier stem are not as good of conductors of electricity. With that being said, testing has proven that all weeds can be affected but some weeds are easier to completely **Annihilate!**

This is not a 1-time pass kill all machine. We recommend 2 passes per field at minimum and if operating in heavy weed pressure it may take 3 passes.

The machine cannot tell the difference between a crop and a weed. If you touch the main stem of your plant this will cause the plant to die. We thankfully have not had a farmer lose their crop due to this but wanted to be very clear about the operation of the machine.

Make sure you are running above the crop canopy!

Costs:

THIS IS AN INTRODUCTORY PRICE FOR THE WORLD MARKET. IT'S PURPOSE IS TO ESTABLISH THE MACHINES CREDIBILITY AND REPUTATION IN DIFFERENT LOCATIONS WORLD WIDE!

If purchased within the 2024 Calendar Year:

\$83,000 USD for the 2024 Weed Zapper Annihilator 250 EXP with a 15' boom (3.5-5-meter adjustable length rigid boom.)

(Some sandy soil types will require additional grounding coulters resulting in an additional \$1200.00 charge.)

\$85,500 USD for the 2024 Weed Zapper Annihilator 250 EXP with a 20' boom (7-meter flexible boom.)

(Some sandy soil types will require additional grounding coulters resulting in an additional \$1200.00 charge.)

THESE PRICES DO NOT INCLUDE THE SHIPPING COSTS

Spare Parts:

We have shipped a handful of times to various European countries.

Based on the distance and possible difficulties shipping parts to you, we would recommend ordering spare parts. We have a list of these spare parts and would be happy to share them with you once you are in that stage of the purchase process. (This is around \$5,500 USD)

Purchase Process:

Once you have decided to move forward with the purchase process, we will need to collect some information from you to set up your account and fill out the purchase agreement paperwork. The paperwork will be sent via DocuSign. The invoicing will be sent to you via email, with our bank transfer information attached.

YOUR MACHINE WILL NOT SHIP UNTIL PAPERWORK IS SIGNED AND THE INVOICING IS PAID IN FULL!

The information needed would be the following:

Contract Name:

(Is it under a personal name, business, or farm name?)

Contact Name:

Shipping Address of machine:

Cell Number:

Email:

VAT Number:

Shipping Process:

The machine would require a 20' shipping container for transport.

Loading the container usually takes our team 4 days to load and secure the items inside the container.

The customer is responsible for shipping-related costs.

Alberto Vera with **AL Equipment International** would be responsible for helping you with the transportation portion of the purchase process.

It usually takes 2-2 ½ weeks for the container to arrive to you once it has left our lot.