

Air Axe & Electra Plus Bars

For Heavy Cutting, Gouging and Piercing

The Air Axe is designed to make quick work of the heaviest cutting jobs on steel, cast Iron, stainless steel, concrete, aluminum and many other metals. Excellent for quickly removing stuck pins in heavy equipment without the need for an arc welding machine.

Features

- The Air Axe uses oxygen to fuel incredible cutting, gouging and piercing power.
- The highest quality torch - Built to last.
- No arc welder or compressed air required. An oxygen cylinder and a 12- volt battery are all that are needed.
- Portable - Perfect in the field or shop.

Overview

The Air Axe is the most versatile tool of its kind. Using the power of oxygen and our specially designed Electra Plus Bars, incredible cutting speed and control is achieved. Housings are cut without damaging adjacent components, and stuck pins in heavy equipment can be quickly removed - saving time, money and replacement part costs.

Applications

- Remove stuck pins in housings. Just blow a 3/4" hole through the center of the pin, let it cool and pop it out.
- Electra Plus Bars can be bent without restricting the flow of oxygen. This is important when the area to cut is hard to reach or the safety of the operator might be compromised.
- Heavy cutting - The Air Axe can cut a 20" shaft in half without preheat in three minutes, or delicately remove a bearing without damaging the shaft.



Electra Plus Bars

Electra Plus Bars come in a variety of sizes.

Diameter	Length
1/4"	18"
3/8"	18"
3/8"	36"
1/2"	48"

The Air Axe Kit Includes

- The Air Axe Torch
- Heavy duty 20 ft. hose and cable
- Strike plate, leather shield
- Three different size collets for different diameters of Electra Plus bars
- Extra tough storage case

Electra Plus Bars Available Separately

An Air Axe helped a John Deere dealer save big dollars!

Case Study

John Deere dealers don't commonly have the capability to remove the spindle nut off a gudgeon (a hinge that allows steering and power to the wheels) without wrecking it. When they try, the typical result is a lot of work, many wasted hours, and a damaged housing that must be replaced at great cost. Their other option is to call in outside help, another huge expense.

When a Rockmount customer experienced this situation on a John Deere 9630, we introduced the ideal tool for the job – The Air Axe

Whether they are doing heavy cutting or removing a part where precision is required, an Air Axe allows our customers to do things in a way they were never able to before. Most customers pay for the Air Axe the very first time they use it.

The Result

"What used to take 12 hours of labor now only takes 1 1/2 hours with the Air Axe, and we don't damage the housing." Jake - Master Mechanic



The male component of the gudgeon and the housing – no damage done!



The spindle nut, the female part of the gudgeon – removed

See it for yourself! Take a look at this [video](#) to hear what Jake (customer in this case study) had to say about the Air Axe and his Rockmount representative.

The Air Axe is a fantastic tool. It cuts, gouges and blows holes with incredible power making the most time-consuming jobs simple and fast. Best of all, our representatives are highly skilled technicians. They will make sure you get the best out of your new tool.