

# ROCK TOOLS, LLC.



*Our Diamond Rock Saw is used to cut some of the planet's hardest materials, from granite and basalt to concrete and rebar.*



*Our strong and durable Tungsten Carbide Rock Saws are used to line cut materials from limestone, marble, sandstone, travertine, and many other types of material.*



*The JCB Skidsteer Rock Saw is a skid steer machine used for lifting, carrying and loading. The skid steer diamond saw uses the same connections as all of our rock saws.*

**W**hile rock saws have been a staple of the construction equipment industry for years, only **ONE MODEL—the Rock Tools Rock Saw**—offers a unique take on rock cutting and removal.

Our rock cutting tools were developed in conjunction with quarry, mining, excavation, and civil contractors; they provide **fast, efficient, and precise cuts** through rock and concrete that are nearly vibration free.

Our rock saw attachment **fits quickly onto your existing excavator or backhoe**, making it far less costly than purchasing a proprietary rock cutting machine. The saw fits onto your 8,800 to 300,000 pound machine and cuts as high or as low as the boom will reach.

## **Diamond & Tungsten Carbide Rock Saw Blades**

All of our Diamond Rock Saw and Tungsten Carbide Saw blades are manufactured from **high wear resistant material**. The unique tooling patterns of our blades have been developed through exhaustive testing and are found to achieve a superb combination of rock cutting efficiency and rock tool/holder life. The blades come in diameters from 4' to 11'6" providing a cut depth of 18" to 5'5", and have either tungsten-carbide or diamond teeth which **can be replaced quickly and easily**.

Additionally, the saw's hydraulic circuit is designed to optimize motor life by ensuring constant lubrication under normal operating conditions. Multiple adapters and bolt-on extensions are available.

**Rock Tools, Inc. is the rock saw industry leader for trenching, excavation, mining, quarrying and demolition.™**

[www.RockToolsInc.com](http://www.RockToolsInc.com)



## ***Why Choose Rock Tools?***

Rock Tools manufactures the **only rock saw in the United States** whose offset extension places the blade outside the width of the machine for precise, vibration-free boundary cuts on a vertical wall or the side of a trench.

Because of our saws, demolition contractors are no longer limited to hammers or pulverizers; with our rock saws they can cut through rebar and **eliminate blasting**. Additionally, quarry and mining operations can achieve precision cut blocks and **eliminate volumes of waste**. The **increase in salable product** is astounding.

Rock Tools has technicians and mechanics on hand to assist our customers with product support. We strive to ensure our customers are satisfied in every aspect, every day, no matter what.

## ***The Best in Rock Saws***

With more than 22 years of experience in building excavator mounted rock saws, **Rock Tools can meet your needs**.

We have rock cutting machines working throughout the world including Venezuela, Italy, Canada, the UK and coast to coast in the US.

***Rock Tools, Inc. is the rock saw industry leader for trenching, excavation, mining, quarrying and demolition.™***

***[www.RockToolsInc.com](http://www.RockToolsInc.com)***



*Angle cuts, vertical wall cuts, immeasurable applications*



*Precision block cuts, trenching, demolition & more*



*Our unique single or multi-blade technology is available in either diamond or tungsten carbide.*



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