magswitch®

Changing the way things are done.

Magnetic Drills

REVOLUTIONARY TECHNOLOGY IN MAGNETIC DRILLING

Magswitch MagDrill Disruptor series offers superior magnetic performance on a range of steel-flat or curved surfaces. These drills holds strong on even on thin steel.

Ask a Sales Rep about our MagDrills!

Learn more about Magswitch MagDrills at magswitch.com.au

The Disruptor Series

- No electricity is required for magnetic actuation, making the drill extremely efficient.
- Drills remains in position during loss of power.
- Independent magnetic bases allow for isolated tool movement, cleaning, and hole inspection while providing the ability to resume drilling in same location.
- Our powerful 'shallow-field' technology allows for drilling on thin gauge steel.
- Magnetic ratcheting gear system gives the user partial actuation for precise positioning.
- Reversible rotation settings gives the Disruptor 55 versatility for tapping/threading holes.

MagDrill Disruptor 30

"I work in solar construction and used this drill to cut 7/8" holes in over 200 galvanized steel pile. This drill never over heated, never let me down, and could drill through 3/8" steel with ease when using a lubricant and coolant liquid. The magnets are strong enough to hold even if they are not on a flat surface. I could not have completed my project without this tool."

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81001155

MagDrill Disruptor 55

81001240

MagDrill Disruptor 43

8100920

MagDrill Disruptor 30

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