

NEW and Improved! Pro Power for Your Shop

The makers of the Drill Doctor® drill bit sharpener have helped thousands of leading manufacturers stay productive with precision drill bit sharpeners for industry. Our patented sharpening system brings this same industrial technology to smaller shops—at a fraction of the price. Now our NEW! Drill Doctor X Models bring you even more—they're faster, easier, and offer even more custom flexibility. You can restore a full range of bits to like-new sharpness in less than 60 seconds. So don't let dull drill bits slow you down. Add the precision-engineered Drill Doctor to your tool arsenal and maintain your work momentum.

Variable Alignment— lets you adjust chisel and relief angles.

E-Z Align System™ — assures correct sharpening alignment, even small bits.

Patented dual-cam sharpening system — professionally sharpen your bits with a few easy turns.

Custom Point — choose any angle from 115° to 140° point angle.

Quick Change diamond sharpening wheel — long-lasting wheel is easy to replace after several hundred sharpenings, no tools needed.

Adjustable Material Take-Off — fine-tune the sharpening process.

Tool-grade plastic casing — double insulated and impact resistant.

Improved chuck design — front-loading chuck holds 3/32"–3/4" (2.5mm–19mm) drill bits for precision geometry; makes small bits easy to align.

Powerful 15,000 rpm motor.

DD750X



VIEW OF OTHER SIDE

Create self-centering split points in any drill bit — new system eliminates oversplit bits.

6 foot power cord



Before Drill Doctor®



After Drill Doctor®

Why It's Smart to Work Sharp:

Dull Bits

- Slow results
- Increased pressure
- Heat build up
- Hard on drill motor
- Ragged hole

Sharp Bits

- Good bite
- Minimal pressure
- Efficient drilling
- Longer battery life
- Clean, precise hole

"The Drill Doctor is the best! I've used \$100,000 industrial sharpeners that could not do it any better or faster, just larger. The Drill Doctor is built to last. Great tools!"

—Danny Laird
Waco, Texas