

Operating Instructions for #82822 1/4" High Torque Drill

Use your 1/4" drill with a 12 volt DC power source only. If you are not using our Variable Speed Transformer, you must observe polarity. Changing polarity (+ to – or – to +) on any DC motor will cause the tool to run in reverse. Drill should run clockwise when viewed from the back.

To change bits, insert locking pin into hole in shaft. Insert bit and tighten chuck. Turn drill on and check for balance. If bit appears to be turning out-of-true, loosen chuck slightly and give bit a 1/4 turn. Continue adjusting in this manner until best balance is obtained.

CAUTION

Always unplug tool before changing bits.

Secure work. Use clamps or a vise to hold work whenever possible.

Wear eye protection.

Do not operate tool after taking drugs, alcohol or medications or when you are tired or fatigued.

Keep long hair tied back.

Do not wear loose clothing.

Keep tool out of reach of children.

Micro-Mark[®] 340 Snyder Avenue
Berkeley Heights, NJ 07922

Tech Support: Tech@micromark.com
www.micromark.com

MM122316

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