



The Cleveland Deburring Machine Company

CDMC 1002

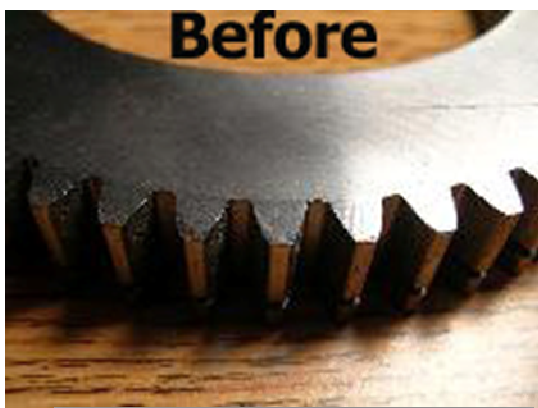


The CDMC-1002 is a member of the 1000 series, and comes standard with an auto-door (with two-hand start switches), an integrated dust collection system, and a touch screen operator interface, as well as dual cutting heads for double sided deburring applications.

This machine can be supplied with deburring wheels or carbide rotary files, or a combination of the two. The cutting heads can also be supplied with brushes to remove residual sharpness after chamfering.

The CDMC-1002 provides a solution to applications requiring a shorter cycle time. In certain applications, the cutting heads can be set up to deburr both sides of a gear simultaneously, or both heads can be set on a single side to create a larger chamfer in less time.

This machine can process parts such as parallel axis gears, helical gears, spiral bevel gears, sprockets, as well as many other types of parts. Chances are, if you have a gear deburring application, the CDMC-1002 will be capable of providing you with a robust, repeatable solution.



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