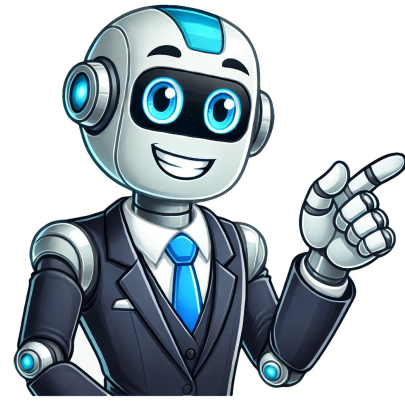


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[illegible]



manual impact driver? Regularly inspect the tool for signs of wear or damage, especially the bits and striking mechanism. Clean the driver after each use to remove debris and dirt. Store the impact driver in a dry place to prevent rust, and consider lubricating moving parts periodically to ensure smooth operation. Can I use my manual impact driver for delicate tasks? While a manual impact driver provides torque for tough jobs, it may not be suitable for delicate tasks that require precision. Opt for a regular screwdriver for smaller fasteners or tasks where you need better control. If you must use the impact driver for delicate screws, apply minimal force and proceed slowly to prevent damage. Final Thoughts Using a manual impact driver effectively involves a few simple steps. First, choose the right bit for your project and insert it securely into the driver. Position the driver over the screw or fastener, applying firm pressure to ensure a proper grip. Next, swing the handle with controlled force to create the necessary impact. Repeat as needed until the screw is fully tightened or loosened. Following these steps will enhance your efficiency and accuracy. By understanding how to use a manual impact driver, you can tackle various tasks with confidence and ease.