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made this coil maker (DIY winding machine). It is easy to be made, low cost and simple.

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 Luckily, each of these parts can be made out of basic construction materials and assembled to make a functioning coil-winding machine in a matter of minutes. Cut the 2 x 6 board to a length of three feet. This will serve as the base for the coil-winding machine. Cut the 2 x 4 into two eight-inch pieces.

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On-line Calculators for DIY Coil Winding Radio home brewers have an easy time working with resistors and capacitors; they come in neat little packages and their values are easily determined, but working with inductors isn't as easy. To obtain the inductance and other characteristics desired, coils often can't be purchased and must be custom wound.

On-line Calculators for DIY Coil Winding
DIY Coil Winder Project In my continued effort to waste time not working on automotive projects I decided I was going to make my own version of an MSD Ignition. I have seen a schematic for a CDI Multi-spark ignition system that I could make (and modify) so in figuring out what I would need it seemed like I was going to have to wind the

transformer (coil) by hand.

DIY Coil Winder | GTSparkplugs
The Mini Coil Winder has been designed to mainly do Guitar Bobbins (Pickups) that use thin wire and we will be supplying it with a bobbin wheel mounted directly on the motor shaft. It has multiple spacing of M4 threaded holes on the Bobbin Plate, to accommodate most Guitar Bobbins out there and also pockets for magnets.

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