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Good Winding machine can create durable and strong Bobbins by Rooney Smith

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Winding Machine the name itself says its nature of wrapping string, thread or any type of wire into coil. With technological development in textile and manufacturing industry, the need for different types of winding systems has increased. There may have been a system or two in past which was satisfactory for the time, but now tens of different winding systems are required to fulfill the demand.

Manufacturing industry needs different types of bobbin winding machine. They make sure that the machine they buy for bobbin winding should be capable of increasing the production of bobbins as well as creating strong and good quality of wire bobbins. Depending on the need one can buy a bobbin winder (also known as bobbin winding machine) that is winds large bobbins or bobbin winder that winds many small bobbins at a time.

Generally large bobbin winding machines are capable of winding 4 to 6 kg bobbin without breakage. Some winding machines use two bobbins; one internal and other external. This can vary depending on the company and type of winder. Some bobbin winders are capable of winding 2 to 4 large bobbins of each 5 to 8 kg. Even for different coils different winding machines are used. A bobbin winder can create bobbin with wire diameter of 0.002 mm to 5.00 mm while the complete bobbin diameter could be 500mm with a winding with of 600 mm.

Sometimes when there is some hard copper or other hard material wire is required to coil in the bobbin it gets little tough and troublesome. The best solution for such situations is to buy a bobbin winding machine that is capable of winding all types of material wires. A custom fixture may prove better option to add on with such machines. There are also some Coil Winding Machine Accessories that will help the machine to coil the wire easy and fast.

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