

METHOD AND APPARATUS FOR WINDING A WIRE ON A WORK**ABSTRACT OF THE DISCLOSURE**

An apparatus is provided for winding a wire even onto a deflection yoke frame which does not have any entangling portion as desired. Also a method therefor is provided. The wire fed from a winding supply source is wound on the deflection yoke frame through a nozzle unit. The apparatus includes a guide mechanism for holding the wire introduced from the nozzle unit and for guiding the wire to the work; a work receiving base on which the work is laid; a wire clamp for clamping the wire that has been guided by the guide mechanism; and a rotary portion for rotating the work receiving base. After the wire has been clamped by the wire clamp, the wire is wound on the work in cooperation with a movement of the nozzle unit, a holding operation of the guide mechanism and a rotational operation of the rotary portion.

Figure 4