since the frame and support 21 become quite hot, but it is merely necessary when a reel of the gilding material has become exhausted to remove the support 21 and substitute in its place another similar support with the gilding reel in proper assembled position, and its extremity secured to the winding arbor.

Having thus described our invention what we claim as new and desire to secure by Letters Patent is:—

1. In an appliance of the class specified, the combination, with a foil depositing disk, and a handle to which said disk is rotatably connected; of a frame mounted adjacent said disk; a support pivoted at one end to said frame; a rotary paper winding arbor mounted in the other end of said support and normally resting upon the periphery of said disk, whereby the rotation of the latter will effect that of said arbor; cheek plates carried by said arbor and embracing said disk at opposite sides thereof, to hold said support in position with respect to said disk; and a reel of paper backed metallic foil carried by said frame, the free end of the paper backing being attached to said arbor, whereby the foil will be deposited upon said disk and the backing wound upon said arbor during the rotation of said disk.

2. In an appliance of the class specified, the combination, with a handle provided at one end with a bolt, and a foil depositing disk rotatably mounted on said bolt; of a friction element arranged concentrically of said disk; clamping means associated with said element for causing the same to rotate with said disk during a portion of the rotary movement of the latter in one direction; means for holding said friction element stationary during the remainder of such rotary movement; a frame associated with said friction element; and a reel of metallic foil carried by said frame and adapted to be deposited upon said disk during rotation thereof.

3. In an appliance of the class specified, the combination, with a handle provided at one end with a bolt, and a foil depositing disk rotatably mounted on said bolt; of a friction element arranged concentrically of said disk; clamping means associated with said element for causing the same to rotate with said disk during a portion of the rotary movement of the latter in one direction; means for holding said friction element stationary during the remainder of such rotary movement; a frame associated with said friction element; a reel of metallic foil carried by said frame and adapted to be applied to said disk during rotation thereof; and a member arranged to engage said handle during reverse rotation of said disk for limiting such rotation, to prevent said frame from striking against said handle.

4. In an appliance of the class specified, the combination, with a handle provided at one end with a bolt, and a foil depositing disk rotatably mounted on said bolt; of a friction element arranged concentrically of said disk; clamping means associated with said element for causing the same to rotate with said disk during a portion of the rotary movement of the latter in one direction; means provided upon said friction element and arranged to engage said handle, to hold the friction element stationary during the remainder of such rotary movement; a frame associated with said friction element; and a reel of metallic foil carried by said frame and adapted to be deposited upon said disk during rotation thereof.

5. In an appliance of the class specified, the combination, with a handle provided at one end with a bolt, and a foil depositing disk rotatably mounted on said bolt; of a friction element arranged concentrically of said disk; clamping means associated with said element for causing the same to rotate with said disk during a portion of the rotary movement of the latter in one direction; means provided upon said friction element and arranged to engage said handle, to hold the friction element stationary during the remainder of such rotary movement; a frame associated with said friction element; a reel of metallic foil carried by said frame and adapted to be deposited upon said disk during rotation thereof; and means independent of the first-named means provided upon said friction element and arranged to engage said handle during reverse rotation of said disk for limiting such rotation, to prevent said frame from striking against said handle.

6. In an appliance of the class specified, the combination, with a handle provided at one end with a bolt, and a foil depositing disk rotatably mounted on said bolt; of a friction element arranged concentrically of said disk; clamping means associated with said element for causing the same to rotate with said disk during a portion of the rotary movement of the latter in one direction; a stop provided upon said friction element and arranged to engage said handle to hold the friction element stationary during the remainder of such rotary movement; a frame associated with said friction element; and a reel of metallic foil carried by said frame and adapted to be deposited upon said disk during rotation thereof.

7. In an appliance of the class specified, the combination, with a handle, and a foil depositing disk rotatably connected thereto; of a frame mounted adjacent said disk; a support pivoted at one end to said frame; a rotary paper winding arbor mounted in the other end of said support and normally resting upon the periphery of said disk, whereby